

Hazardous Material Report for the Former Lake Orion Lumber Yard



Prepared for:
Village of Lake Orion
Downtown Development Authority

Date: April 11, 2024



April 11, 2024

Village of Lake Orion Downtown Development Authority Matthew Gibb Executive Director 118 N Broadway Street Lake Orion, MI 48362

Re: Pre-Demolition Hazardous Materials and Asbestos Survey

Dear Matthew Gibb:

I am pleased to provide you with this letter report, detailing the environmental sampling services that Michael Baker International, Inc. (Michael Baker) has recently provided for your department.

Scope of Work

Michael Baker was requested to conduct limited hazardous material inspections for the presence of asbestos-containing materials (ACM)\, lead-containing paint (LCP), and other hazardous materials within thirty-two (32) buildings of the former Lake Orion Lumber Yard, located at 215 South Broadway, in the village of Lake Orion, Oakland County, in Michigan. The purpose of the inspection was to meet the requirements of the United States Environmental Protection Agency (USEPA), State of Michigan, and the National Emission Standards for Hazardous Air Pollutants (NESHAP) standards. The NESHAP standard (40 CFR, Part 61) requires that an asbestos inspection be conducted prior to renovation/demolition activities of any structure or dwelling. The buildings that were inspected during this project were Buildings 1-17,18A, 18B, 19A, 19B, 20A, 20B, 21A, 21B, 22, 23, 24, 25A, 25B, 25C, and 26.

Field Visit Investigation

The survey was conducted during February 29 and March 1,2024, by a Michigan-licensed Asbestos Inspector (Gary R. Case – Michigan License A13352). The Michael Baker field inspector identified fifty-three (53) suspected building materials from the trailers. The bulk material samples were collected and analyzed for the presence of asbestos. Samples were submitted using chain-of-custody documentation to EMSL Analytical, Inc. in Cinnaminson, New Jersey. EMSL is accredited by the American Industrial Hygiene Association (AIHA) and the U.S. National Institute of Standards and Technology, under the National Voluntary Laboratory Accreditation Program (NIST/NVLAP) for bulk material analysis for asbestos. The bulk asbestos samples were analyzed by Polarized Light Microscopy (PLM), Environmental Protection Agency (EPA) Method for Determination of Asbestos in Bulk Building Materials, EPA/600/R-93/116 (7/93 Edition). The specific information for all of the building components that were sampled as suspected ACM is provided in Attachment A.

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Findings and Recommendations

Asbestos Survey

As for the building materials recorded in Table 1 which is the Summary of ACM, the laboratory analyses of the material samples indicated that three (3) of the sampled materials contained asbestos greater than the EPA criteria level of 1% asbestos by weight and/or in accordance with USEPA NESHAP regulations. The final laboratory analytical report for these samples is submitted to confirm this determination and is contained in Attachment B.

The ACM is listed below.

Building	Material Number	Material	Location(s)	Quantity
1	#11	Thermal Insulation Board	Room1	4 Square Feet
		(White)		
1	#15	Vinyl Floor Tile and Floor Adhesive	Room3	20 Square Feet
		(12''x12''WhiteVFT&BlackFA)		
24	#49	Asphaltic Roofing Material	Roof	600 Square Feet
		(Gray Rolled Sheeting and Tar Materials)		

While the materials can be managed in-place with little potential hazard, due to the proposed demolition project, all of the ACM that will be impacted or disturbed should be safely removed and disposed of, accordingly, by an asbestos abatement firm that is licensed by the State of Michigan. Abatement plans for the regulated ACM should be designed in accordance with USEPA and other federal, state, and local regulations and/or using appropriate guidelines by an Asbestos Project Designer. All abatement activities should be overseen and managed by an experienced and licensed Asbestos Supervisor. Removal notifications, activities, and disposal must be completed in accordance with USEPA (40 CFR Part 61), OSHA (29 CFR 1926.1101), and Michigan regulations, as well as other applicable federal, state, and local regulations.

Paint Survey

Based upon the age of the selected buildings, the buildings contain building components that are coated with LCP (see Table 2). The exterior and interiors of the selected buildings had areas of damaged or deteriorated paint. If the buildings are demolished, the selected contractor should be responsible for the safe and proper handling of the painted items according to all federal, state, and local regulations. All of the activities should be overseen and managed by an experienced supervisor and trained workers. The contractor should comply with the OSHA lead standard, which regulates occupational exposure to lead.



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Other Hazardous Materials Survey

An investigation for evidence of mold, water intrusion, other hazardous materials, safety issues, and other hazards was conducted in the buildings. Several items, such as thermostats and fluorescent lights that may contain mercury, and ballasts that may contain PCBs were searched for throughout the buildings. The results of the investigation for other hazards and the field data to support the following environmental and safety hazard concerns are documented within Table 3. All of the items should be corrected and/or handled prior to the proposed demolition project to ensure that the current building conditions do not represent any safety concerns during the project.

Michael Baker was pleased to assist with this project and to work with your fine employees. Should you have any questions regarding this report, please do not hesitate to contact me at (412) 260-1280.

Sincerely,

MICHAEL BAKER INTERNATIONAL, INC.

Gary R. Case Project Manager

Attachment(s)

Disclaimer

The information that is presented in this report reflects the conditions that were observed in the building(s) during the time frame this inspection was conducted. Although every effort was made to identify the potential suspect building materials and components, there is no guarantee that additional building materials in these damaged buildings are not present. Conditions may exist in the building(s), such that inaccessible materials may only become apparent during demolition activities. If any hidden, suspicious material is encountered, it is recommended that the material be analyzed to confirm its asbestos content.

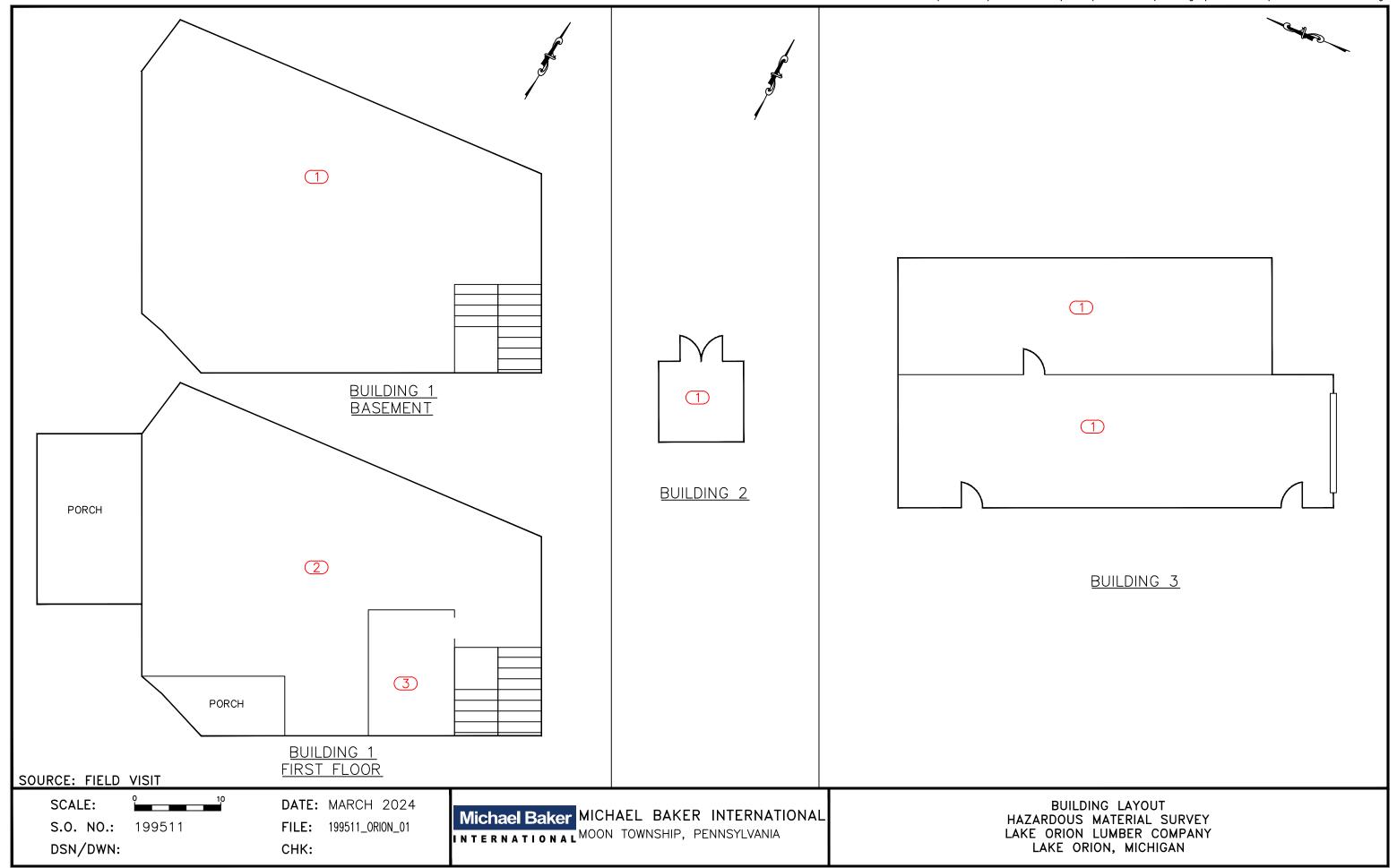
LAKE ORION, MICHIGAN

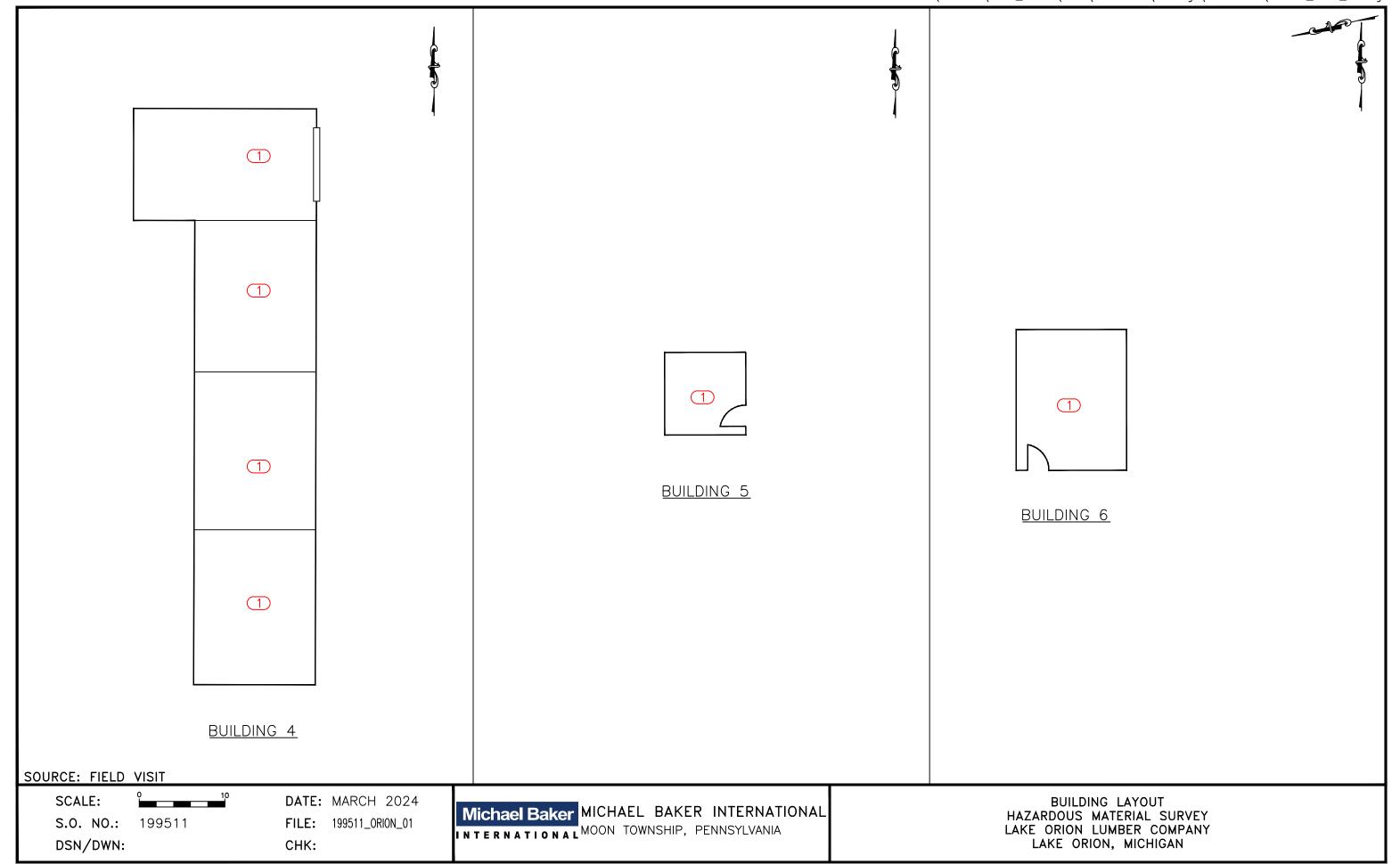


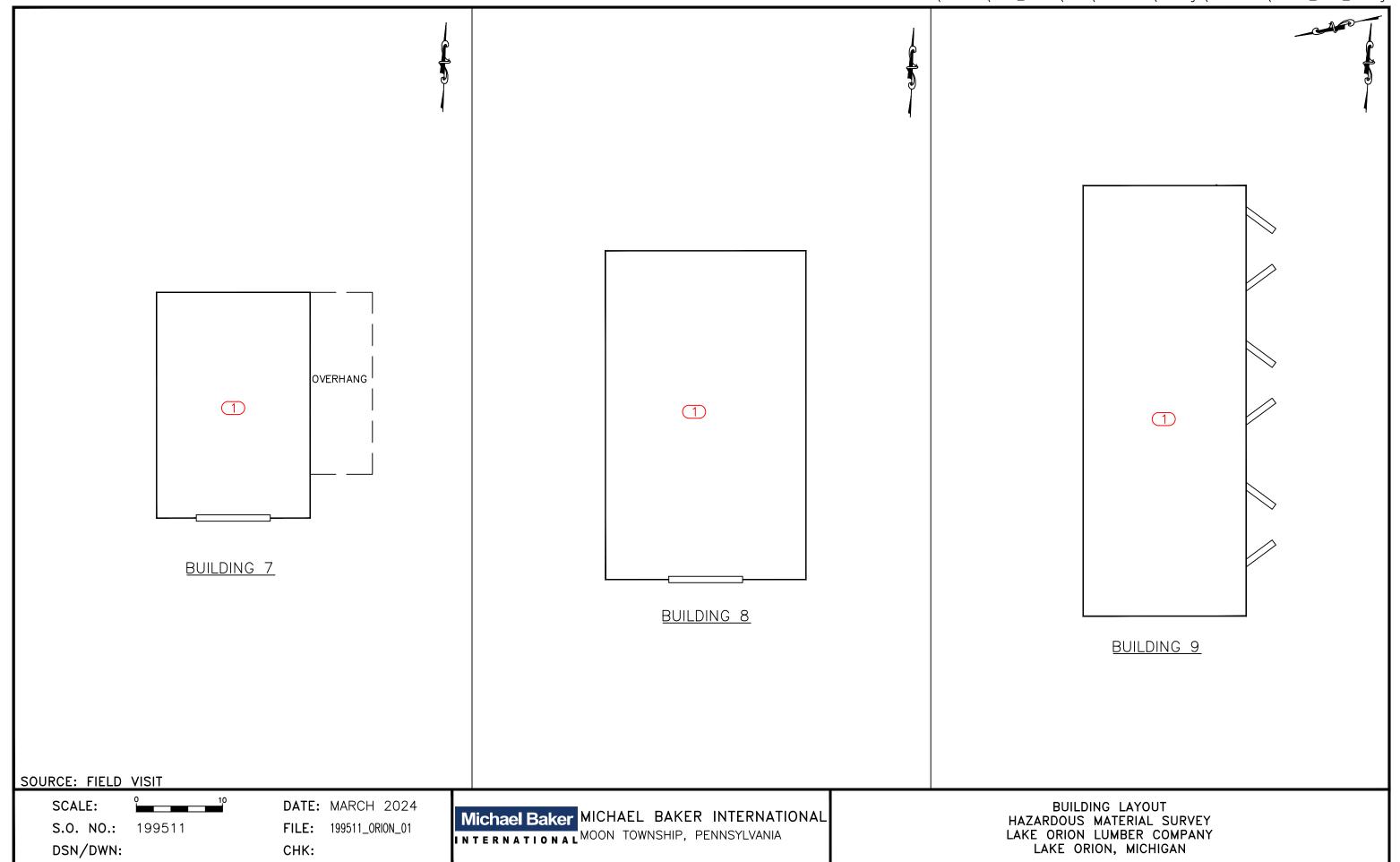
INTERNATIONAL MOON TOWNSHIP, PENNSYLVANIA

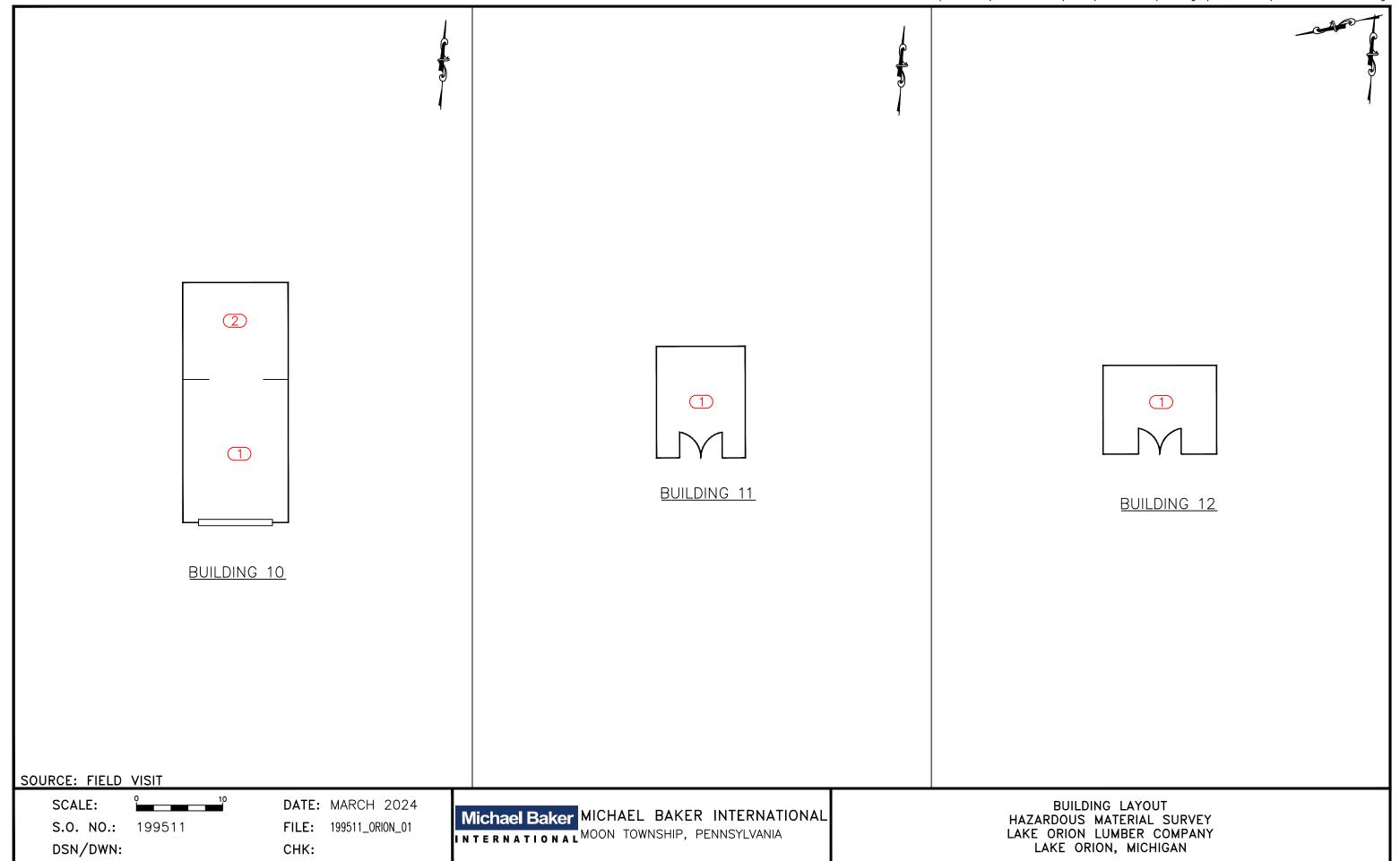
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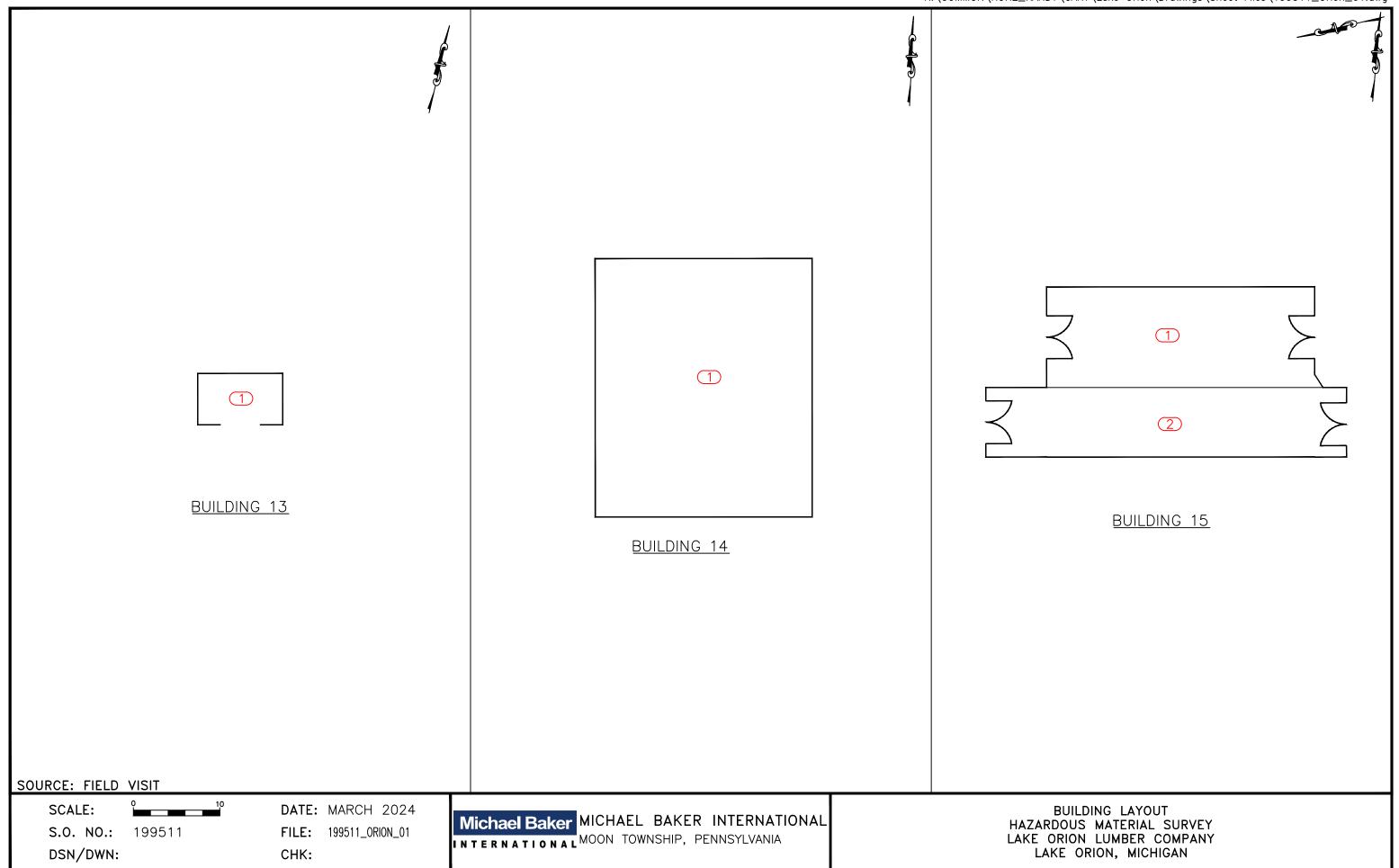
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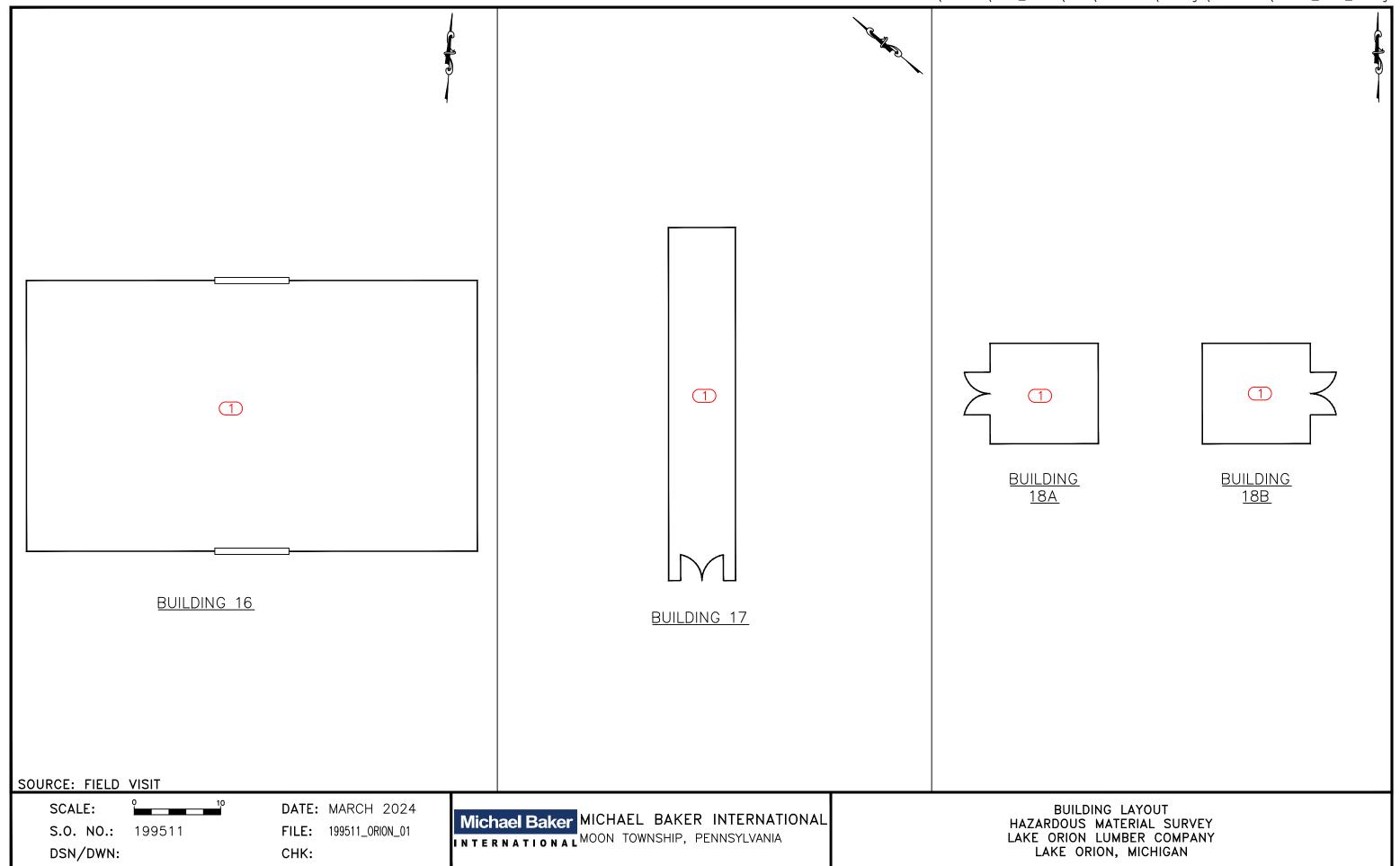


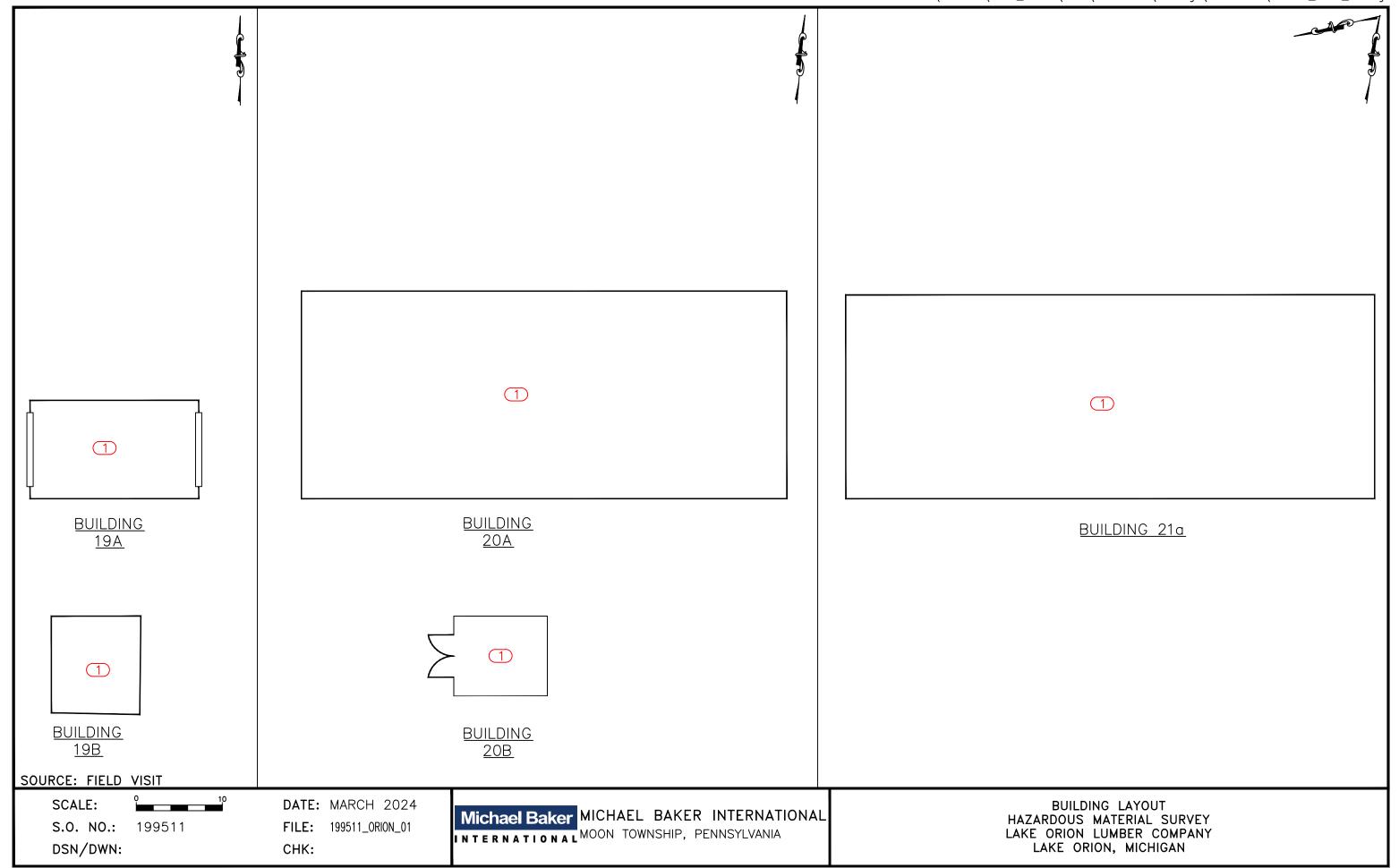


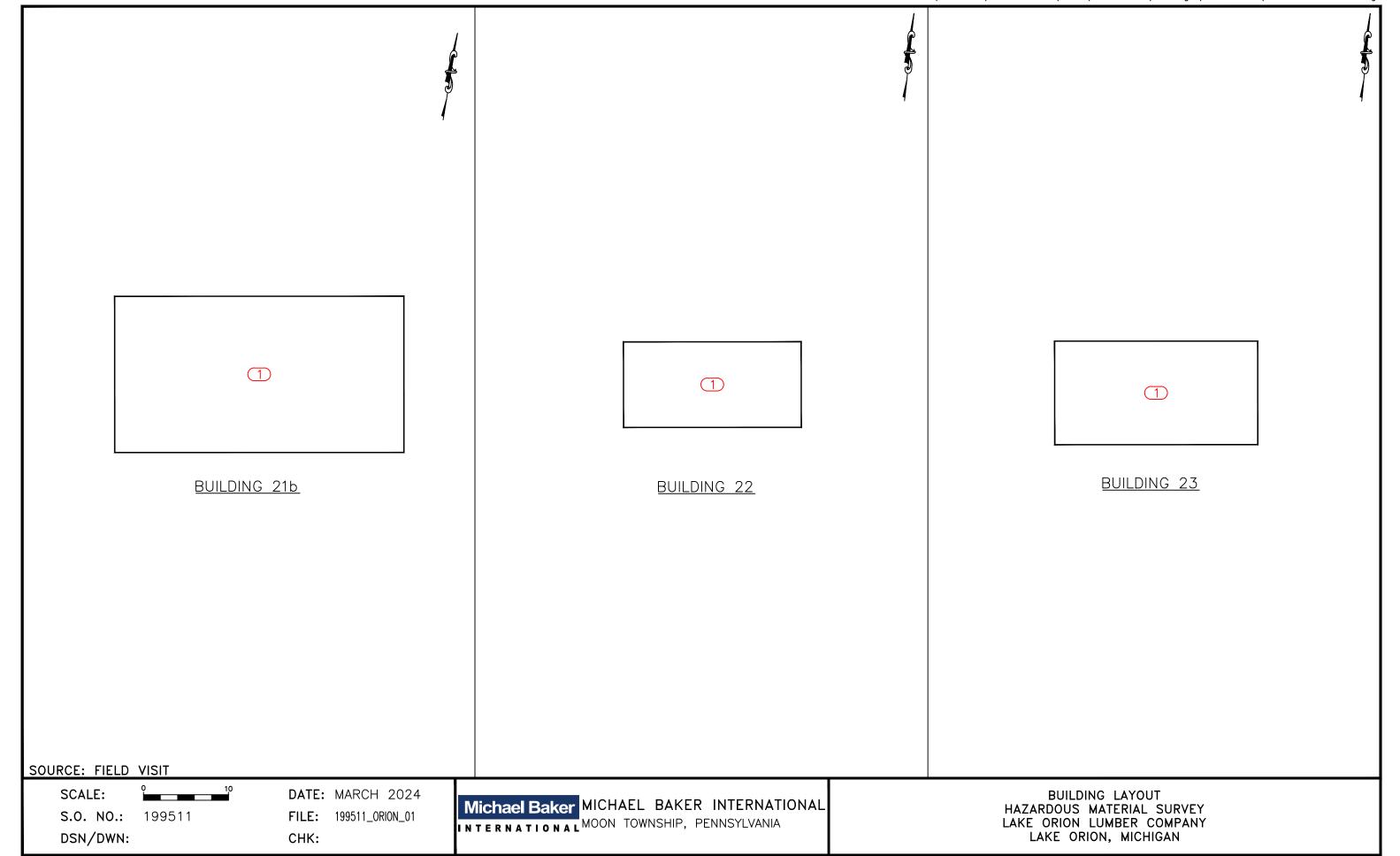


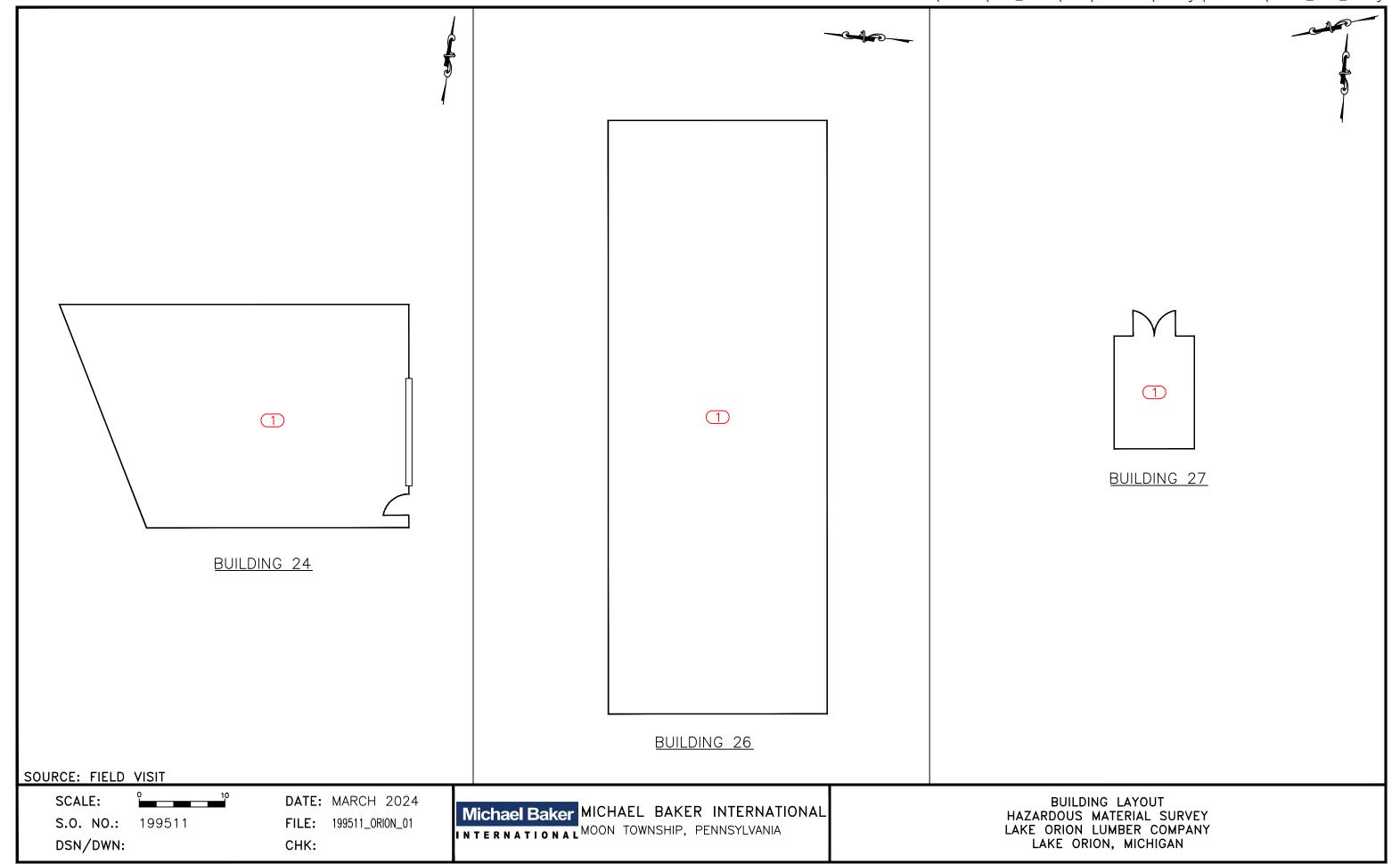












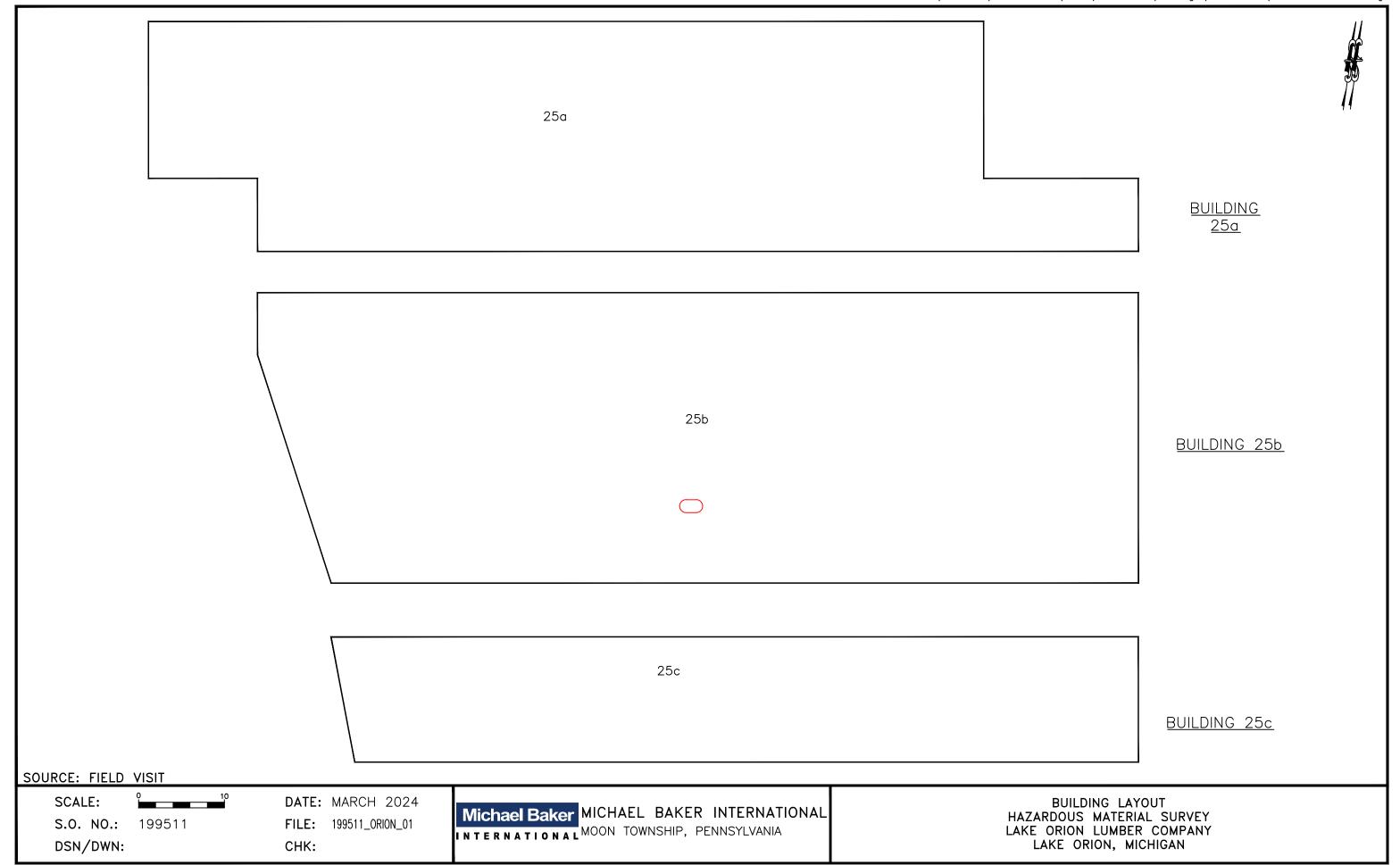


TABLE 1

SURVEY OF ASBESTOS-CONTAINING MATERIALS

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Category of ACM	Approximate Quantity of Asbestos	Condition of Material
11	Thermal Insulation Board	White	Friable ACM	4 Square Feet	Damaged
15	Vinyl Floor Tile and Floor Adhesive	12" x 12" White VFT and Black FA	Category I Non-friable ACM	20 Square Feet	Damaged
49	Asphaltic Roofing Material	Gray Roll Sheeting and Tar Materials	Category I Non-friable ACM	600 Square Feet	Damaged

TABLE 2

SURVEY OF LEAD PAINT

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Buildings	Component	Locations	Color	Substrate	Condition	Findings	Recommendations
All Buildings	All painted components	Interior and Exterior	All Paint Colors	All Substrates	All Conditions	All paint contains at least a trace of lead and must be addressed according to OSHA requirements.	activities, proper nandling

^{*} The requirements of the Occupational Safety and Health Administration (OSHA) Construction Standards need to be invoked if any metal content is present in the paint that may be affected by renovation activities. OSHA does not provide a minimum concentration criteria level for lead; however, it requires precautions and protection for workers and the working environment be taken at any work place where an exposure to airborne metals may occur.

TABLE 3

SUMMARY OF OTHER POTENTIALLY HAZARDOUS WASTE

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Buildings	Light Bulbs	Ballasts	Thermostats	Other Hazardous Materials	Recommendations			
1	4 - 4' bulbs	1	1	Verious battles are and containers of				
3	3 6 - 4' bulbs		0	Various bottles, cans, and containers of normal commercial and industrial products (such as cleaners, solvents, and oils) were				
All of the Other Buildings	0	0	0	located in the buildings.				
				There are three propane tanks near Building 11.	If impacted by demolition activities, proper handling			
				There is a plastic 5-gallon gas container within Building 13.	and/or removal of these components is needed.			
				There is a propane tank within Building 25B.				
				There are two aboveground fuel storage tanks located on site.				
				There is a large tanker truck and a motorcycle located on site.				

NOTE: These are approximate quantities tallied at the time of the survey. Actual quantities should be field verified upon removal and/or demolition of the buildings.

ATTACHMENT A

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
1	Wall and Ceiling	White Top Coat with Tan Base Coat	Throughout the Building	No	LC - 01A (M)	None Detected	Room 2	No	Not Applicable	Not Applicable
	Plaster	ran Baco Coat	Danaing		LC - 01A (SC)	None Detected	Room 2			
					LC - 01B (M)	None Detected	Room 2			
					LC - 01B (SC)	None Detected	Room 2			
					LC - 01C (M)	None Detected	Room 2			
					LC - 01C (SC)	None Detected	Room 2			
2	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	LC - 02A	None Detected	Room 3	No	Not Applicable	Not Applicable
	Celling Board	Joint Compound	Building		LC - 02B	None Detected	Room 3			
3	Vinyl Floor	9" x 9" Brown and	Room 1	No	LC - 03A	None Detected	Room 1	No	Not Applicable	Not Applicable
	Tile and Floor Adhesive	Red Streaks VFT and Black FA			LC - 03B (VFT)	None Detected	Room 1			
					LC - 03B (FA)	None Detected	Room 1			
4	Floor	Black, under 9" x 9"	Throughout the	No	LC - 04A	None Detected	Room 4	No	Not Applicable	Not Applicable
	Adhesive	Wood Floor Tiles	Building		LC - 04B	None Detected	Room 4			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 1

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
5	Ceiling Tile	14" x 14" Solid	Throughout the Building	Yes	LC - 05A LC - 05B	None Detected	Room 1	No	Not Applicable	Not Applicable
6	Ceiling Tile	14" x 32" Solid	Throughout the Building	Yes	LC - 06A LC - 06B	None Detected None Detected	Room 3	No	Not Applicable	Not Applicable
7	Ceiling Tile	1' x 1' Solid	Throughout the Building	Yes	LC - 07A LC - 07B	None Detected	Room 4	No	Not Applicable	Not Applicable
8	Ceiling Tile Adhesive	Brown, under 14" x 14" Solid	Throughout the Building	No	LC - 08A LC - 08B	None Detected	Room 1	No	Not Applicable	Not Applicable
9	Ceiling Tile Adhesive	Brown, under 14" x 32" Solid	Throughout the Building	No	LC - 09A LC - 09B	None Detected	Room 3	No	Not Applicable	Not Applicable
10	Ceiling Tile Adhesive	Brown, under 1' x 1' Solid	Throughout the Building	No	LC - 10A LC - 10B	None Detected None Detected	Room 4	No	Not Applicable	Not Applicable
11	Thermal Insulation Board	White	Room 1	Yes	LC - 11A LC - 11B LC - 11C	20% Chrysotile Not Analyzed Not Analyzed	Room 1 Room 1	Yes	4 Square Feet	Damaged

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
12	Caulking	White	Throughout the Building	No	LC - 12A	None Detected	Room 1	No	Not Applicable	Not Applicable
			Building		LC - 12B	None Detected	Room 1			
13	Asphaltic Roofing	Brown Shingles	Exterior Roof over Side Door	No	LC - 13A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material		over Side Door		LC - 13B	None Detected	Roof			
14	Asphaltic	Black Membrane and Black Tar	Exterior Roof	No	LC - 14A	None Detected	Roof	No	Not Applicable	Not Applicable
	Roofing Material	and black rai			LC - 14B	None Detected	Roof			
15	Vinyl Floor Tile and Floor	9" x 9" White VFT and Black FA	Room 1	No	LC - 15A (VFT)	2% Chrysotile	Room 1	Yes	20 Square Feet	Damaged
	Adhesive	allu black FA			LC - 15A (FA)	None Detected	Room 1			
					LC - 15B (VFT)	Not Analyzed	Room 1			
					LC - 15B (FA)	None Detected	Room 1			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
16	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	LC - 16A LC - 16B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Но	mogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
	17	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	LC - 17A	None Detected	Room 1	No	Not Applicable	Not Applicable
						LC - 17B	None Detected	Room 1			
	18	Ceiling Tile	2' x 2' Wavy	Throughout the Building	Yes	LC - 18A	None Detected	Room 1	No	Not Applicable	Not Applicable
						LC - 18B	None Detected	Room 1			
	19	Asphaltic Roofing	Green Shingles	Exterior Roof	No	LC - 19A	None Detected	Roof	No	Not Applicable	Not Applicable
		Material				LC - 19B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
20	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	LC - 20A LC - 20B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
21	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	LC - 21A LC - 21B	None Detected None Detected	Room 1	No	Not Applicable	Not Applicable
22	Asphaltic Roofing Material	Black Roll	Exterior Roof	No	LC - 22A LC - 22B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 5

Material	Material Material Type Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
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NO SUSPECT MATERIALS IDENTIFIED IN THIS BUILDING.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
23	Asphaltic Roofing	Brown Shingles	Exterior Roof	No	LC - 23A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 23B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
24	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	LC - 24A LC - 24B	None Detected None Detected	Room 1	No	Not Applicable	Not Applicable
25	Asphaltic Roofing Material	Black Tar Paper	Throughout the Building	No	LC - 25A LC - 25B	None Detected None Detected	Room 1	No	Not Applicable	Not Applicable
26	Asphaltic Roofing Material	Gray Shingles	Exterior Roof	No	LC - 26A LC - 26B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
27	Asphaltic Roofing Material	Red/Gray Shingles	Exterior Roof	No	LC - 27A LC - 27B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
28	Asphaltic Roofing Material	Green Shingles	Exterior Roof	No	LC - 28A LC - 28B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
29	Asphaltic Roofing Material	Red Shingles	Exterior Roof	No	LC - 29A LC - 29B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 9

Homogeneous Material Number Material Type Description Locatio	Friable Sample Numbers Sample Results	Sample Locations Asbestos- Containing Material	Approximate Quantity of Asbestos Condition of Material
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NO SUSPECT MATERIALS IDENTIFIED IN THIS BUILDING.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
30	Asphaltic Siding	Red Shingles	Exterior	No	LC - 30A LC - 30B	None Detected None Detected	Exterior Exterior	No	Not Applicable	Not Applicable
31	Asphaltic Roofing Material	Black Roll	Exterior Roof	No	LC - 31A LC - 31B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
32	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	LC - 32A LC - 32B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
33	Asphaltic Roofing Material	Green Shingles	Exterior Roof	No	LC - 33A LC - 33B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
34	Asphaltic Roofing	Gray Shingles	Exterior Roof	No	LC - 34A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 34B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
35	Asphaltic Roofing	Red Shingles	Exterior Roof	No	LC - 35A (S)	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 35A (T)	None Detected	Roof			
					LC - 35B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 14

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
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NO SUSPECT MATERIALS IDENTIFIED IN THIS BUILDING.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 15

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
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NO SUSPECT MATERIALS IDENTIFIED IN THIS BUILDING.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
36	Asphaltic Roofing	Brown Shingles	Exterior Roof	No	LC - 36A (S)	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 36A (T)	None Detected	Roof			
					LC - 36B (S)	None Detected	Roof			
					LC - 36B (T)	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 17

Material	Material Material Type Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
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NO SUSPECT MATERIALS IDENTIFIED IN THIS BUILDING.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 18A

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
37	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	LC - 37A LC - 37B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 18B

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
38	Asphaltic Roofing	Brown Shingles	Exterior Roof	No	LC - 38A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 38B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 19A

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
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NO SUSPECT MATERIALS IDENTIFIED IN THIS BUILDING.

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 19B

Homogened Material Number	us Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
39	Asphaltic	Brown Shingles	Exterior Roof	No	LC - 39A	None Detected	Roof	No	Not Applicable	Not Applicable
	Roofing Material				LC - 39B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 20A

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
40	Asphaltic Roofing Material	Rubber Membrane and Sealant	Exterior Roof	No	LC - 40A LC - 40B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
41	Asphaltic Roofing Material	Black Shingles	Exterior Roof	No	LC - 41A LC - 41B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 20B

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
42	Asphaltic	Red Shingles	Exterior Roof	No	LC - 42A	None Detected	Roof	No	Not Applicable	Not Applicable
	Roofing Material				LC - 42B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 21A

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
43	Asphaltic Roofing Material	Gray Membrane and Glue	Exterior Roof	No	LC - 43A LC - 43B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
44	Asphaltic Roofing Material	Green Shingles	Exterior Roof	No	LC - 44A LC - 44B	None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 21B

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
45	Asphaltic Roofing Material	Gray Membrane and Glue	Exterior Roof	No	LC - 45A LC - 45B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
46	Asphaltic Roofing Material	Green Shingles	Exterior Roof	No	LC - 46A LC - 46B	None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
47	Asphaltic Roofing	Gray Roll	Exterior Roof	No	LC - 47A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 47B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
48	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	LC - 48A LC - 48B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
49	Asphaltic	Gray Roll Sheeting and Tar Materials	Exterior Roof	No	LC - 49A	4% Chrysotile	Roof	Yes	600 Square Feet	Damaged
	Roofing Material	and rai Materials			LC - 49B	Not Analyzed	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 25A

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
50	Asphaltic Roofing	Gray Shingles	Exterior Roof	No	LC - 50A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 50B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 25B

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
51	Asphaltic	Gray Shingles	Exterior Roof	No	LC - 51A	None Detected	Roof	No	Not Applicable	Not Applicable
	Roofing Material				LC - 51B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

BUILDING 25C

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
52	Asphaltic	Gray Roll	Exterior Roof	No	LC - 52A	None Detected	Roof	No	Not Applicable	Not Applicable
	Roofing Material				LC - 52B	None Detected	Roof			

FORMER LAKE ORION LUMBER YARD LAKE ORION, MICHIGAN

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos- Containing Material	Approximate Quantity of Asbestos	Condition of Material
53	Asphaltic Roofing	Gray Shingles	Exterior Roof	No	LC - 53A	None Detected	Roof	No	Not Applicable	Not Applicable
	Material				LC - 53B	None Detected	Roof			

ATTACHMENT B



Michael Baker, Jr. Inc.

100 Airside Drive

Building 100

Attention: Gary Case

EMSL Order: 042405630 Customer ID: BAKE51

Customer PO: Project ID:

Phone: (412) 375-3996

Fax: (412) 375-3996

Received Date: 03/18/2024 11:30 AM **Analysis Date:** 03/26/2024 - 03/30/2024

Collected Date:

Project: Lake Orion Lumberyard (Ohio) / 199511

Moon Township, PA 15108

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

			Non-Asbe	<u>stos</u>	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
LO-01A-Mortar		Gray Non-Fibrous	3% Hair	97% Non-fibrous (Other)	None Detected
042405630-0001		Homogeneous			
LO-01A-Skim Coat		White Non-Fibrous		100% Non-fibrous (Other)	None Detected
042405630-0001A		Homogeneous			
LO-01B-Mortar		Gray Non-Fibrous	3% Hair	97% Non-fibrous (Other)	None Detected
042405630-0002		Homogeneous			
LO-01B-Skim Coat		White Non-Fibrous		100% Non-fibrous (Other)	None Detected
042405630-0002A		Homogeneous			
LO-01C-Mortar		Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
042405630-0003		Homogeneous			
LO-01C-Skim Coat		White Non-Fibrous		100% Non-fibrous (Other)	None Detected
042405630-0003A		Homogeneous			
LO-02A		White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
042405630-0004		Homogeneous			
LO-02B		White Non-Fibrous	15% Cellulose	85% Non-fibrous (Other)	None Detected
042405630-0005		Homogeneous			
LO-03A		Brown Fibrous	20% Cellulose 3% Glass	77% Non-fibrous (Other)	None Detected
042405630-0006		Homogeneous			
_O-03B-Caulk		Red Non-Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
042405630-0007		Homogeneous			
O-03B-Insulation		Brown Fibrous	80% Cellulose	20% Non-fibrous (Other)	None Detected
042405630-0007A		Homogeneous			
_O-04A		Tan Non-Fibrous	30% Cellulose 10% Min. Wool	60% Non-fibrous (Other)	None Detected
042405630-0008		Homogeneous			
_O-04B		Brown Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
042405630-0009		Homogeneous			
_O-05A		Tan Fibrous	40% Cellulose 20% Min. Wool	40% Non-fibrous (Other)	None Detected
042405630-0010		Homogeneous			
LO-05B		Tan/White Fibrous	80% Cellulose	20% Non-fibrous (Other)	None Detected
042405630-0011		Homogeneous			
LO-06A		Tan Fibrous	35% Cellulose 15% Min. Wool	50% Non-fibrous (Other)	None Detected
042405630-0012		Homogeneous			



Customer PO: Project ID:

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

			Non-Asbes	stos	<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type		
.O-06B		Tan/White Fibrous	75% Cellulose	25% Non-fibrous (Other)	None Detected		
42405630-0013		Homogeneous					
.O-07A		Tan Fibrous	45% Cellulose 20% Min. Wool	35% Non-fibrous (Other)	None Detected		
42405630-0014		Homogeneous					
O-07B		Tan/White Fibrous	45% Cellulose 20% Min. Wool	35% Non-fibrous (Other)	None Detected		
12405630-0015		Homogeneous					
O-08A		Brown Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected		
42405630-0016		Homogeneous					
O-08B		Black Non-Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected		
12405630-0017		Homogeneous					
.O-09A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected		
42405630-0018		Homogeneous					
O-09B		Black Non-Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected		
42405630-0019		Homogeneous					
O-10A		Black Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected		
42405630-0020		Homogeneous					
O-10B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected		
42405630-0021		Homogeneous					
O-11A		Gray Fibrous	5% Cellulose	75% Non-fibrous (Other)	20% Chrysotile		
42405630-0022		Homogeneous					
O-11B					Positive Stop (Not Analyzed)		
42405630-0023							
O-11C					Positive Stop (Not Analyzed)		
12405630-0024							
O-12A		White Non-Fibrous		100% Non-fibrous (Other)	None Detected		
42405630-0025		Homogeneous					
O-12B		White Non-Fibrous		100% Non-fibrous (Other)	None Detected		
12405630-0026		Homogeneous					
O-13A		Black Non-Fibrous	3% Cellulose	97% Non-fibrous (Other)	None Detected		
12405630-0027 Result includes a small	amount of inseparable attached	Homogeneous I material					
.O-13B		Black Non-Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected		
42405630-0028		Homogeneous					
O-14A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected		
42405630-0029		Homogeneous					
.O-14B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected		
42405630-0030		Homogeneous					



Customer PO: Project ID:

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

Comple	Descript:	Annaarar	Non-Asbes		Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
LO-15A-Floor Tile		Tan/Black Non-Fibrous		98% Non-fibrous (Other)	2% Chrysotile
-O-15A-Mastic		Homogeneous Black		100% Non-fibrous (Other)	None Detected
142405630-0031A		Non-Fibrous			
.O-15B-Floor Tile		Homogeneous			Positive Stop (Not Analyzed)
.O-13B-1 1001 111C					1 ositive ctop (Not / tilalyzed)
42405630-0032		Divil		4000/ No. 51 (Others)	N D. t t. d
.O-15B-Mastic		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
142405630-0032A		Homogeneous	000/ 01	700/ N 51 (01)	
_O-16A		Black Fibrous	30% Glass	70% Non-fibrous (Other)	None Detected
042405630-0033		Homogeneous			
_O-16B		Black Non-Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected
042405630-0034		Homogeneous			
LO-17A		Tan Fibrous	20% Cellulose 3% Glass	77% Non-fibrous (Other)	None Detected
042405630-0035		Homogeneous	J /0 Glass		
_O-17B		Tan	15% Cellulose	85% Non-fibrous (Other)	None Detected
042405630-0036		Non-Fibrous Homogeneous			
_O-18A		Tan	40% Cellulose	55% Non-fibrous (Other)	None Detected
042405630-0037		Fibrous Homogeneous	5% Min. Wool		
LO-18B		Tan/White	80% Cellulose	20% Non-fibrous (Other)	None Detected
		Fibrous		, ,	
042405630-0038 _O-19A		Homogeneous Brown	25% Glass	75% Non-fibrous (Other)	None Detected
		Fibrous	2070 01000	7070 Non-Indiada (Other)	None Decoded
042405630-0039 Result includes a small	amount of inseparable attached	Homogeneous I material			
 _O-19B	,	Black	20% Glass	80% Non-fibrous (Other)	None Detected
042405630-0040		Non-Fibrous			
LO-20A		Homogeneous Black		100% Non-fibrous (Other)	None Detected
		Non-Fibrous		(4)	
042405630-0041 LO-20B		Homogeneous Black	15% Glass	85% Non-fibrous (Other)	None Detected
_O-20B		Non-Fibrous	13 /0 Glass	03 % Non-librous (Other)	None Detected
042405630-0042		Homogeneous	00/ 0 # 1	000/ N 51 (01)	
_O-21A		White Fibrous	3% Cellulose 8% Glass	89% Non-fibrous (Other)	None Detected
042405630-0043		Homogeneous			
_O-21B		White Non-Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
042405630-0044		Homogeneous			
_O-22A		Black	12% Glass	88% Non-fibrous (Other)	None Detected
042405630-0045		Fibrous Homogeneous			
-O-22B		Black		100% Non-fibrous (Other)	None Detected
042405630-0046		Non-Fibrous Homogeneous			
_O-23A		Black		100% Non-fibrous (Other)	None Detected
		Non-Fibrous		. ,	
042405630-0047		Homogeneous			



Customer PO: Project ID:

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

			Non-Asbestos					
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type			
LO-23B		Black Non-Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected			
042405630-0048		Homogeneous						
LO-24A		White Fibrous	3% Glass	97% Non-fibrous (Other)	None Detected			
042405630-0049		Homogeneous						
LO-24B		White Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0050		Homogeneous						
LO-25A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0051		Homogeneous						
LO-25B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0052		Homogeneous						
LO-26A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0053		Homogeneous						
LO-26B		Black Non-Fibrous	15% Glass	85% Non-fibrous (Other)	None Detected			
042405630-0054		Homogeneous						
LO-27A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0055		Homogeneous						
LO-27B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0056		Homogeneous						
LO-28A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0057		Homogeneous						
LO-28B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0058		Homogeneous						
LO-29A		Red/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0059		Homogeneous						
LO-29B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0060		Homogeneous						
LO-30A		Red/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0061		Homogeneous						
LO-30B		Brown/Red/Black Non-Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected			
042405630-0062 Result includes a small	l amount of inseparable attached	Heterogeneous						
	amount of insoparable attached			1000/ Non fibror (Other)	None Details			
LO-31A 042405630-0063		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected			
			700/ 01	200/ Non fibror (Other)	None Details			
LO-31B		Black Non-Fibrous	70% Glass	30% Non-fibrous (Other)	None Detected			
042405630-0064		Homogeneous		4000/ NJ - 5" - ("2")	N B : : :			
LO-32A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected			
042405630-0065		Homogeneous						



Customer PO: Project ID:

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

Sample	Description	Non-Asbestos			<u>Asbestos</u>
		Appearance	% Fibrous	% Non-Fibrous	% Type
LO-32B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
042405630-0066		Homogeneous			
-O-33A		Various/Black Non-Fibrous	25% Cellulose	75% Non-fibrous (Other)	None Detected
42405630-0067		Homogeneous			
O-33B		Black Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
42405630-0068		Homogeneous			
O-34A		Various Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0069		Homogeneous			
O-34B		Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
42405630-0070		Homogeneous			
O-35A-Shingle		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0071		Homogeneous			
-O-35A-Tar		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0071A		Homogeneous			
.O-35B		Black Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
42405630-0072		Homogeneous			
O-36A-Shingle		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0073		Homogeneous			
O-36A-Tar		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0073A		Homogeneous			
O-36B-Shingle		Black Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
42405630-0074		Homogeneous			
O-36B-Tar		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0074A		Homogeneous			
O-37A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0075		Homogeneous		4000/ NJ - 5" - ("2")	N 5
O-37B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0076		Homogeneous		4000/ NJ - 51 (2.11)	N. Britis
O-38A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
042405630-0077		Homogeneous	100/ 5:	000/ NJ _ 51 / 21	N 5
O-38B		Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
42405630-0078		Homogeneous		4000/ 11 - 51 - 15 - 15	
O-39A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
42405630-0079		Homogeneous			
.O-39B		Black Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
042405630-0080		Homogeneous			
-O-40A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
142405630-0081		Homogeneous			



Customer PO: Project ID:

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

			<u>Non-Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
O-40B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
12405630-0082		Homogeneous			
O-41A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0083		Homogeneous			
D-41B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0084		Homogeneous			
D-42A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0085		Homogeneous			
O-42B		Black Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
2405630-0086		Homogeneous			
O-43A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0087		Homogeneous			
O-43B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0088		Homogeneous			
O-44A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0089		Homogeneous			
O-44B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
12405630-0090		Homogeneous			
O-45A		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
12405630-0091		Homogeneous			
O-45B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0092		Homogeneous			
O-46A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0093		Homogeneous			
O-46B		Black Fibrous	15% Cellulose	85% Non-fibrous (Other)	None Detected
12405630-0094		Homogeneous			
O-47A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0095		Homogeneous			
D-47B		Black Non-Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
12405630-0096		Homogeneous			
O-48A		Various/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0097		Homogeneous			
O-48B		Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
2405630-0098		Homogeneous			
O-49A		Black Fibrous		96% Non-fibrous (Other)	4% Chrysotile
12405630-0099		Homogeneous			
O-49B					Positive Stop (Not Analyzed
2405630-0100					



Customer PO: Project ID:

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

Sample	Description	Non-Asbestos			Asbestos
		Appearance	% Fibrous	% Non-Fibrous	% Type
LO-50A 042405630-0101		Various/Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
LO-50B 042405630-0102		Black Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
LO-51A 042405630-0103		Various/Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
LO-51B 042405630-0104		Black Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
LO-52A 042405630-0105		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
LO-52B 042405630-0106		White Non-Fibrous Homogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
LO-53A 042405630-0107		Various/Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
LO-53B 042405630-0108		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

Megan Bosch (36) Selbbep Salgado (33) Rebecca Kelly (22) Amiri Lewis (22) Samantha Rundstrom, Laboratory Manager

Samantha Rundstrom, Laboratory Manager or Other Approved Signatory

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

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

ATTACHMENT C

PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

PHOTOGRAPH

1

Building 1

PHOTOGRAPHS BY

Michael Baker International



Comments: Front of Building

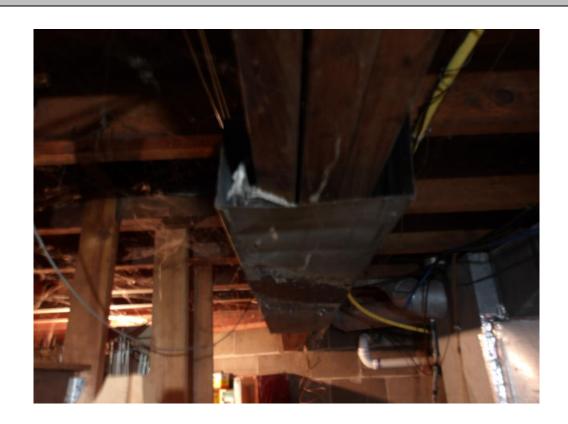
PHOTOGRAPH

2

Building 1

PHOTOGRAPHS BY

Michael Baker International



Comments: ACM – Material 11 – Thermal Insulation Board (White)

PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

PHOTOGRAPH

3

Building 1

PHOTOGRAPHS BY

Michael Baker International



Comments: ACM – Material 15 – Vinyl Floor Tile & Floor Adhesive (12" x 12" White VFT and Black FA)

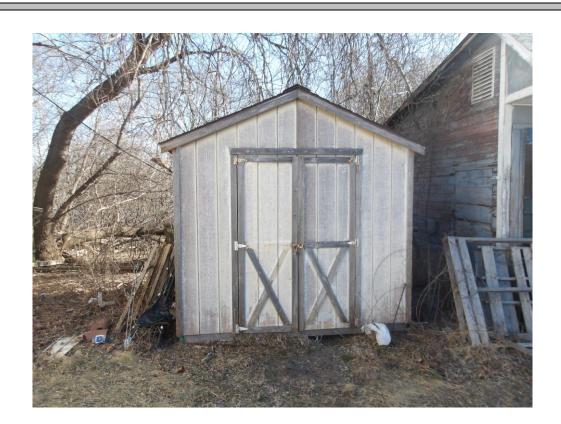
PHOTOGRAPH

4

Building 2

PHOTOGRAPHS BY

Michael Baker International



PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

PHOTOGRAPH

5

Building 3

PHOTOGRAPHS BY

Michael Baker International



Comments: Front of Building

PHOTOGRAPH

6

Building 27

PHOTOGRAPHS BY

Michael Baker International



PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

PHOTOGRAPH

7

Building 4

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Comments:

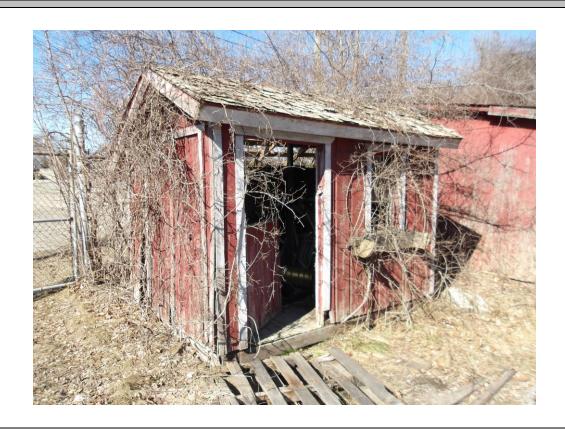
PHOTOGRAPH

8

Building 5

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PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

PHOTOGRAPH

9

Building 6

PHOTOGRAPHS BY

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Comments:

PHOTOGRAPH

10

Building 7

PHOTOGRAPHS BY

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PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

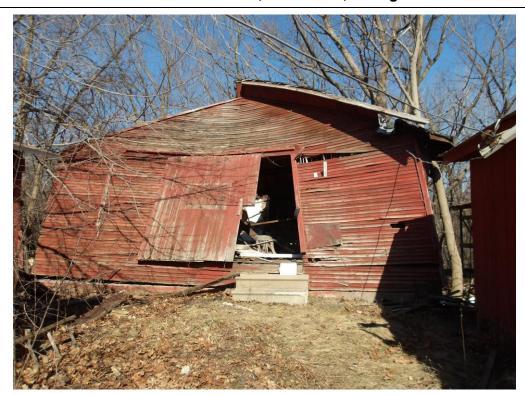
PHOTOGRAPH

11

Building 8

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Comments:

PHOTOGRAPH

12

Building 9

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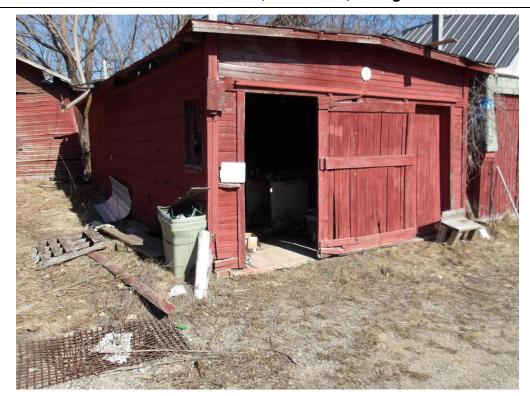
PHOTOGRAPH

13

Building 10

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Comments:

PHOTOGRAPH

14

Building 11

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PHOTOGRAPH

15

Building 12

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Comments:

PHOTOGRAPH

16

Building 13

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PHOTOGRAPH

17

Building 14

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Comments:

PHOTOGRAPH

18

Building 15

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PHOTOGRAPH

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Building 16

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Comments:

PHOTOGRAPH

20

Building 17

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PHOTOGRAPH

21

Building 18A

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Comments:

PHOTOGRAPH

22

Building 18B

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PHOTOGRAPH

23

Building 19A

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Comments:

PHOTOGRAPH

24

Building 19B

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PROJECT IDENTIFICATION: Former Lake Orion Lumber Yard, Lake Orion, Michigan

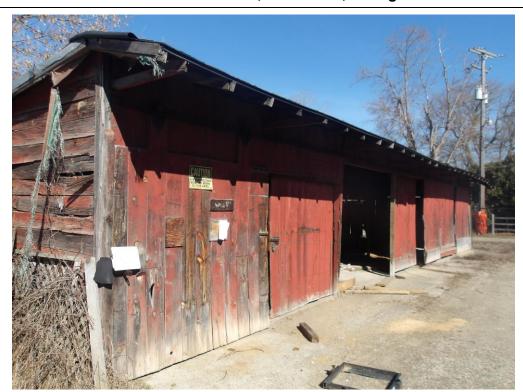
PHOTOGRAPH

25

Building 20A

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Comments:

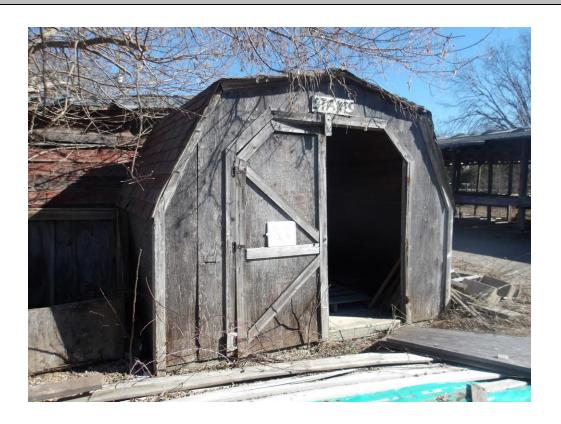
PHOTOGRAPH

26

Building 20B

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PHOTOGRAPH

27

Building 21A

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Comments:

PHOTOGRAPH

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Building 21B

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PHOTOGRAPH

29

Building 22

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Comments:

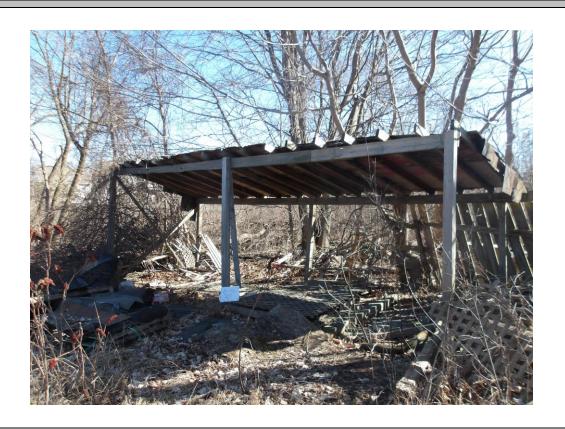
PHOTOGRAPH

30

Building 23

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PHOTOGRAPH

31

Building 24

PHOTOGRAPHS BY

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Comments: Front of Building

PHOTOGRAPH

32

Building 24

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Comments: ACM – Material 49 – Asphaltic Roofing Material (Gray Roll Sheeting and Tar Materials)

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PHOTOGRAPH

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Building 25A

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Comments:

PHOTOGRAPH

34

Building 25B

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PHOTOGRAPH

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Building 25C

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Comments:

PHOTOGRAPH

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Building 26

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ATTACHMENT D

News

Training

Home

Lab Services

Home » Accreditations & Proficiencies » Cinnaminson, NJ (LAB List in Description)

Qualifications

Cinnaminson, New Jersey Testing Laboratory

LaboratoryCinnaminson, NJ (LAB List in Description)Address200 Route 130 North, Cinnaminson, NJ, 08077

Products

Phone 1-800-220-3675, Fax: (856) 786-5974

Email c@emsl.com

Locations

Click here for map/directions (courtesy Google Maps)

Hours Mon-Fri 8AM-12AM, Sat. 8AM - 6PM, Sun. On-Call

Department hours may vary - see below

(Chemistry LAB 01) (Asbestos LAB 04) (Lead LAB 20) (Food Chemistry LAB 21) (Industrial Hygiene LAB 28) (Materials LAB 36) (Microbiology LAB 37) (Radon LAB 38) (TO-15 LAB 49) (PCR LAB 61) (Food Microbiology LAB 63) (Radiochemistry LAB 78)



Forms

Resources



Contact Us





Services Performed	Department Hours
Asbestos Lab Services	
DNA and PCR Testing Laboratory	
Environmental Chemistry Lab Services	
Fire & Smoke Testing Lab	
Food and Beverage Testing	
Industrial Hygiene (IH) Lab Services	M-F 8:30AM-5:00PM
Lead and Metals Lab Services	
Legionella Testing Lab Services	M-F 9:00AM-6:00PM, Saturday Prep Avail
Materials Testing Lab	
Microbiology Laboratory	M-F 9AM-6PM, SAT: Prep & Rush Direct Exams Avail
Radiological Testing	
Silica Lab Services	M-F 9:00AM-5:30PM
USP 797	M-F 9:00AM-6:00PM, Saturday Prep Avail

Qualifications	Certificate #	Expires
AIHA LAP, LLC ELLAP	100194	01/01/2025
AIHA LAP, LLC EMLAP	100194	01/01/2025
AIHA LAP, LLC IHLAP	100194	01/01/2025
A2LA Asbestos, Lead, Chemistry, IH, Materials and Radiochemistry	2845.01	07/31/2024
A2LA Chemistry (Food Chemistry/Materials Science)	2845.15	07/31/2024
A2LA Food Micro	2845.14	07/31/2024
A2LA Material Science/Mechanical	2845.16	07/31/2024
NVLAP - Air and Bulk	101048-0	06/30/2023
IRSST Recognition - PLM and TEM	See list	
NJ - Dept. of Labor and Workforce Development	32871	07/09/2021
National Radon Proficiency Program - Residential Measurement Provider	110140	10/31/2024
National Radon Proficiency Program - Radon	NRPP ID 109000	05/31/2023
	AL	
National Radon Safety Board - Radon Measurement Specialist	NRSB 19SS026	07/30/2023
National Radon Safety Board - Radon	NRSB-ARL6006	07/30/2023
NSF Material Program (Brake Pads) - SAE J2975:2011	CO192670-AL006	02/28/2023
CDC ELITE - Legionella Certificate of Proficiency	Certificate	12/01/2022
NJ - Radioactive Materials License	535776-	10/31/2030
	RAD210001	
Consumer Product Safety Commission (CPSC) - Cinnaminson - Metals, Lead,	Letter - ID #1140	
Phthalates		
DOECAP - DOE/DOD - Cinnaminson	2845.01	05/31/2023

EPA - LUCRA - Inorganicanions (Chlorate) Approval letter FDA - Drug Firm Registration 3003333333333333333333333333333333333	Cinnaminson, NJ (LAB List in Description)		
FDA. Drug Firm Registration 3009933331 1/21/12/02 US Dept. of Jostice - DFA Certificate RE0419716 08/31/203 US Dept. of Justice - Explosives License/Permit 8-Ny005-33-3-7 06/01/2023 US Dept. of Justice - Explosives License/Permit 41260 06/01/2023 AL - Metals, Inorganics, Microbiological and Asbestos in DW 41260 06/30/2023 AL - Radon NRSB-ARL6006 07/30/2023 AK - Radon NRSB-ARL6006 07/30/2023 AL - Asbestos, Lead and Lemistry for Metals in Drinking Water; Bulk 1877 06/30/2023 AL - Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk 1877 06/30/2023 CA - Asbestos, Lead and Elm NRSB-ARL6006 07/30/2023 AS- Extra of CO - Radon NRSB-ARL6006 07/30/2023 CO - CA Poly, PLM and TEM 41-1513 01/30/2023 CO - CA Poly, PLM and TEM 41-1513 01/30/2023 CO - CA Poly, PLM and TEM 41-1513 01/30/2023 CO - CA Radon Chemistry in Drinking Water 41-151 06/30/2023 CO - CA Radon Chemistry in Drinking Water 41-151 06/30/2023 <t< td=""><td>FPA - LICMP - Inorganic anions (Chlorate)</td><td>Approval letter</td><td></td></t<>	FPA - LICMP - Inorganic anions (Chlorate)	Approval letter	
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US Dept. of Justice - DRA Certificate 8E0419716 08/31/2023 US Dept. of Justice - Explosives License/Permit 00326 66/01/2023 AL - Metals, Inorganics, Microbiological and Asbestos in DW 41260 06/30/2023 AL - Radon NRSB-ARL6006 07/30/2023 AK - Radon NRSB-ARL6006 07/30/2023 AZ - Airborne and Bulk Asbestos NRSB-ARL6006 07/30/2023 AZ - Radon NRSB-ARL6006 07/30/2023 AZ - Radon NRSB-ARL6006 07/30/2023 AS- Explored and Chemistry for Metals in Drinking Water; Bulk 1877 06/30/2023 CA - Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk 1877 06/30/2023 CO - Cythospordidum in Drinking Water Letter 05/31/2023 CO - Cythospognidium in Drinking Water Letter 05/31/2023 CO - Radiochemistry in Drinking Water Letter 05/31/2023 CO - Radiochemistry in Drinking Water Letter 06/30/2023 CT - Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Drinking Water NRSB-ARL6006 07/30/2023 CT - Asbestos, Chemistry, Radion, Micro, Cryptospordidum and Giardia in Dr			
US Dept. of Justice - Explosives License/Permit 9326 AL - Metals, Inorganics, Microbiological and Asbestos in DW 41260 06/30/2023 AL - Radon NRSB-ARL6006 07/30/2023 AK - Radon NRSB-ARL6006 07/30/2023 AZ - Airborne and Bulk Asbestos Letter - A20955 66/30/2023 AZ - Radon NRSB-ARL6006 07/30/2023 AR - Radon NRSB-ARL6006 07/30/2023 AR - Radon NRSB-ARL6006 07/30/2023 CA - Asbestos, Lead and Chemistry for Metals in Drinking Water: Bulk AL 15133 01/30/2023 CA - Radon NRSB-ARL6006 07/30/2023 CO - Sebestos and Lead in Drinking Water Letter 05/31/2023 CO - Radon NRSB-ARL6006 07/30/2023 CO - Radon NRSB-ARL6006 07/30/2023 CT - Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Ph-0270 06/30/2024 CPytosporidium NRSB-ARL6006 07/30/2023 DE - Asbestos, Chemistry, Radon, Micro, Cryptosporidium and Giardia, TO-15, Proportium RE3975 06/30/2023 PAS Li Drinking Water RL- Radon RE3975			
AL. Natalon A1250 06/30/2023 AL. Radon NRSB-ARL6006 07/30/2023 AL. Aradon NRSB-ARL6006 07/30/2023 AZ. Airborne and Bulk Asbestos Letter - A20955 06/30/2023 AZ. Padon NRSB-ARL6006 07/30/2023 AR. Radon NRSB-ARL6006 07/30/2023 CA. Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk A15133 07/30/2023 CA. Radion NRSB-ARL6006 07/30/2023 CO. PCM, PLM and TEM AL-15133 01/30/2024 CO. PCM, PLM and TEM Letter 05/31/2023 CO. Asadiochemistry in Drinking Water Letter 05/31/2023 CO. Radiochemistry in Drinking Water Letter 05/31/2023 CO. Radiochemistry, In Drinking Water RETT NRSB-ARL6006 07/30/2023 Crybtosporidium NRSB-ARL6006 07/30/2023 Crybtosporidium NRSB-ARL6006 07/30/2023 DF. Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Letter Letter 06/30/2023 PL. Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Drinking Water <t< td=""><td></td><td>8-NJ-005-33-3F-</td><td>06/01/2023</td></t<>		8-NJ-005-33-3F-	06/01/2023
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A2 - Airborne and Bulk Asbestos Letter - AZ0955 06/30/2023 A2 - Radon NRSB-ARL6006 07/30/2023 A2 - Radon NRSB-ARL6006 07/30/2023 A2 - Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk 1877 06/30/2023 A3 - Asbestos CA - Asbestos, Lead and Chemistry for Metals in Drinking Water Letter 05/31/2023 CO - CA - Co- Cyptosporidium in Drinking Water Letter 05/31/2023 CO - Radon NRSB-ARL6006 07/30/2023 CO - Radon brinking Water Letter 05/31/2023 CO - Radon brinking Water Letter 05/31/2023 CT - Radon Brinking Water Letter 06/30/2024 CT - Radon Maching Water Letter 06/30/2024 CT - Radon Measurement Specialist R8203 07/30/2023 Drinking Water FL - Radon R82034 07/22/2023 FL - Radon Measurement Specialist R82034 07/22/2023 FL - Radon Measurement Specialist R82034 07/22/2023 G- A - Asbestos, Lead, Micro and Cryptosporidium-Giardia 972 06/30/2023 HL - Radon <td></td> <td></td> <td>07/30/2023</td>			07/30/2023
A2 - Airborne and Bulk Asbestos Letter - AZ0955 06/30/2023 A2 - Radon NRSB-ARL6006 07/30/2023 A2 - Radon NRSB-ARL6006 07/30/2023 A2 - Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk 1877 06/30/2023 A3 - Asbestos CA - Asbestos, Lead and Chemistry for Metals in Drinking Water Letter 05/31/2023 CO - CA - Co- Cyptosporidium in Drinking Water Letter 05/31/2023 CO - Radon NRSB-ARL6006 07/30/2023 CO - Radon brinking Water Letter 05/31/2023 CO - Radon brinking Water Letter 05/31/2023 CT - Radon Brinking Water Letter 06/30/2024 CT - Radon Maching Water Letter 06/30/2024 CT - Radon Measurement Specialist R8203 07/30/2023 Drinking Water FL - Radon R82034 07/22/2023 FL - Radon Measurement Specialist R82034 07/22/2023 FL - Radon Measurement Specialist R82034 07/22/2023 G- A - Asbestos, Lead, Micro and Cryptosporidium-Giardia 972 06/30/2023 HL - Radon <td>AK - Radon</td> <td>NRSB-ARL6006</td> <td>07/30/2023</td>	AK - Radon	NRSB-ARL6006	07/30/2023
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CA - Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk	AZ - Radon	NRSB-ARL6006	07/30/2023
ASbestos CA - Radon NRSB-ARL6006 07/30/2023 CO - PCM, PLM and TEM AL 15133 01/30/2024 CO - Asbestos and Lead in Drinking Water Letter 05/31/2023 CO - Cyptosporidium in Drinking Water Letter 05/31/2023 CO - Radiochemistry in Drinking Water Letter 05/31/2023 CO - Radon NRSB-ARL6006 07/30/2023 CT - Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Ph-0270 06/30/2023 CT - Radon NRSB-ARL6006 07/30/2023 CT - Radon NRSB-ARL6006 07/30/2023 DE - Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Letter 06/30/2023 DE - Asbestos, Lead, Micro British Marco British	AR- Radon	NRSB-ARL6006	07/30/2023
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LA - Chemistry, Asbestos in Air, Non-potable Water and Solid Hazardous Waste, Fungi Direct and Cultures, Radiochemistry LA - Radon ME - Analyst Individual Certification List See list ME - Asbestos, Radiochemistry, Env. Lead, E. coli, Crypto and Giardia in DW 2022021 08/16/2024 ME - Radon SPC202 09/30/2024 ME - Air Asbestos Analysis LA-0038 10/31/2023 ME - Bulk Asbestos Analysis LB-0039 10/31/2023 MD - Asbestos, Chemistry and Radiochemistry in Drinking Water 331 09/30/2023 MD - Radon NRSB-ARL6006 07/30/2023 MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 NRSB-ARL6006 NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water MI - Radon NRSB-ARL6006 07/30/2023			12/31/2023
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ME - Analyst Individual Certification List ME - Asbestos, Radiochemistry, Env. Lead, E. coli, Crypto and Giardia in DW 2022021 08/16/2024 ME - Radon SPC202 09/30/2024 ME - Air Asbestos Analysis LA-0038 10/31/2023 ME - Bulk Asbestos Analysis LB-0039 10/31/2023 MD - Asbestos, Chemistry and Radiochemistry in Drinking Water 331 09/30/2023 MD - Radon NRSB-ARL6006 07/30/2023 MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water MI - Radon NRSB-ARL6006 07/30/2023		NRSB-ARI 6006	07/30/2023
ME - Asbestos, Radiochemistry, Env. Lead, E. coli, Crypto and Giardia in DW 2022021 08/16/2024 ME - Radon SPC202 09/30/2024 ME - Air Asbestos Analysis LA-0038 10/31/2023 ME - Bulk Asbestos Analysis LB-0039 10/31/2023 MD - Asbestos, Chemistry and Radiochemistry in Drinking Water 331 09/30/2023 MD - Radon NRSB-ARL6006 07/30/2023 MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking 9970 06/30/2023 Water MI - Radon NRSB-ARL6006 07/30/2023			37,30,2023
ME - Radon SPC202 09/30/2024 ME - Air Asbestos Analysis LA-0038 10/31/2023 ME - Bulk Asbestos Analysis LB-0039 10/31/2023 MD - Asbestos, Chemistry and Radiochemistry in Drinking Water 331 09/30/2023 MD - Radon NRSB-ARL6006 07/30/2023 MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking 9970 06/30/2023 Water NRSB-ARL6006 07/30/2023			08/16/2024
ME - Air Asbestos Analysis LA-0038 10/31/2023 ME - Bulk Asbestos Analysis LB-0039 10/31/2023 MD - Asbestos, Chemistry and Radiochemistry in Drinking Water 331 09/30/2023 MD - Radon NRSB-ARL6006 07/30/2023 MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking 9970 06/30/2023 Water NRSB-ARL6006 07/30/2023			
ME - Bulk Asbestos Analysis MD - Asbestos, Chemistry and Radiochemistry in Drinking Water MD - Radon MRSB-ARL6006			
MD - Asbestos, Chemistry and Radiochemistry in Drinking Water MD - Radon NRSB-ARL6006 O7/30/2023 MA - PCM, PLM, TEM AA000056 O9/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water MA - Cryptosporidium See letter O6/30/2023 MA - Radon NRSB-ARL6006 O7/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water MI - Radon NRSB-ARL6006 O7/30/2023	•		
MD - Radon NRSB-ARL6006 07/30/2023 MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking 9970 06/30/2023 Water MI - Radon NRSB-ARL6006 07/30/2023			
MA - PCM, PLM, TEM AA000056 09/28/2023 MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water MI - Radon NRSB-ARL6006 07/30/2023			
MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water M-NJ337 06/30/2023 MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water MI - Radon NRSB-ARL6006 07/30/2023			
MA - Cryptosporidium See letter 06/30/2023 MA - Radon NRSB-ARL6006 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water MI - Radon NRSB-ARL6006 07/30/2023			
MA - Radon 07/30/2023 MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking 9970 06/30/2023 Water MI - Radon NRSB-ARL6006 07/30/2023	-		
MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking 9970 06/30/2023 Water MI - Radon NRSB-ARL6006 07/30/2023			
Water MI - Radon NRSB-ARL6006 07/30/2023			
	Water		
		NRSB-ARL6006	07/30/2023

Customer Service





Cinnaminson, NJ (LAB List in Description)			
MN - Asbestos, Lead, and Radiochemistry in Drinking Water; PCBs	2367360	12/31/2023	
MN - Radon	RL-00005	01/01/2024	
MS - Asbestos in Drinking Water	Letter	06/30/2023	
MS - Radon	NRSB-ARL6006	07/30/2023	
MO - Radon	NRSB-ARL6006	07/30/2023	
MT - Asbestos, Chemistry and Radiochemistry in Drinking Water	CERT0016	01/01/2024	
MT - Radon	NRSB-ARL6006	07/30/2023	
NE - Micro, Asbestos, Radiochemistry and PFAS in Drinking Water	NE-OS-19-08	06/30/2023	
NE - Radon Measurement Specialist	474	03/31/2023	
NE - Radon Measurement License	RMB-1083	03/31/2023	
NV - Asbestos in DW, Bulk Asbestos (PLM), PFAS, and Radiochemistry	NJ003372023-1	07/31/2023	
NV - Radon	NRSB-ARL6006	07/30/2023	
NH - Asbestos, Radiochemistry, TCLP and PFAS in Drinking Water NH - Radon	298822 NRSB-ARL6006	10/22/2023 07/30/2023	
NJ - Asbestos, Chemistry, Gravimetric, TO-15, Microbiology, Radon,	03036	06/30/2023	
Cryptosporidium and Giardia (NELAP)	03030	00/30/2023	
NJ - Office of Attorney General - Controlled Dangerous Substances	CA00030200	03/31/2023	
NJ - Radioactive Materials License	535776-	10/31/2030	
Ty Tadioactive materials Election	RAD210001	10/31/2030	
NJ - Radon Measurement License	MEB92525	04/24/2024	
NJ - Radon Measurement Specialist	MES13910	09/18/2023	
NJ - Dept. of Labor and Workforce Development	32871	07/09/2023	
NJ - DLWD OSC - Permit to Store Explosives	14086	03/31/2022	
NM - Micro, Asbestos, Metals, Radiochemistry and PFAs in Drinking Water	NJ00337	06/30/2023	
NM - Radon	NRSB-ARL6006	07/30/2023	
NY - Asbestos, Metals, TCLP, Lead, Chemistry, PCBs, Radon, Total Coliform,	10872	04/01/2023	
TO-15, and TO-10A, PFOS, PFOA			
NY - Legionella, Potable and Non-potable	10872	04/01/2023	
NC - Asbestos, Cryptosporidium, Metals and Radiochemistry in Drinking	34700	07/31/2023	
Water			
NC - Radon	NRSB-ARL6006	07/30/2023	
ND - Radon	NRSB-ARL6006	07/30/2023	
ND - TCLP, Metals and Pesticides	R-208	06/30/2023	
OH - Cryptosporidium	Letter	06/30/2023	
OH - Lead in Paint Chips, Wipes, Soil and Air	E10002	06/02/2023	
OH - Radon	RL39	07/11/2023	
OH - Ohio VAP - Asbestos	CL105	03/11/2023 08/31/2023	
OK - Asbestos, Lead, Radiochemistry and PFAs in Drinking Water OK - Radon	D9952 NRSB-ARL6006	08/31/2023	
OR - Radon	NRSB-ARL6006	07/30/2023	
PA - Radon	2573	03/19/2023	
PA - Radon Analyst Certification	3393	09/18/2023	
PA - Asbestos, Chemistry, Radon, Micro and Cryptosporidium	68-00367	11/30/2023	
PA - City of Philadelphia - PCM, PLM and TEM	ALL-137	04/30/2023	
-	/ (22 10/	0 1/00/2020	
RI - ASDESTOS, Chemistry and Radiochemistry in DW	LAO00318	12/30/2023	
RI - Asbestos, Chemistry and Radiochemistry in DW RI - PCM	LAO00318 PCM00075		
	LAO00318 PCM00075 PLM00075	12/30/2023 04/30/2023 04/30/2023	
RI - PCM RI - PLM	PCM00075	04/30/2023	
RI - PCM	PCM00075 PLM00075	04/30/2023 04/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services	PCM00075 PLM00075 CLS00049	04/30/2023 04/30/2023 08/31/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM	PCM00075 PLM00075 CLS00049 TEM00075	04/30/2023 04/30/2023 08/31/2023 04/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium	PCM00075 PLM00075 CLS00049 TEM00075 94017001	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 06/30/2023 06/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 07/30/2023 06/30/2023 07/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 06/30/2023 06/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 07/30/2023 06/30/2023 07/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-21	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 07/30/2023 06/30/2023 07/30/2023 07/30/2023 08/31/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water TX - PCM, PLM and TEM	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-21 300161	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 07/30/2023 07/30/2023 07/30/2023 08/31/2023 11/02/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water TX - PCM, PLM and TEM TX - Mold	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-21 300161 LAB1002	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 07/30/2023 06/30/2023 07/30/2023 08/31/2023 11/02/2023 01/08/2024	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water TX - PCM, PLM and TEM TX - Mold TX - Radon	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-21 300161 LAB1002 NRSB-ARL6006	04/30/2023 04/30/2023 08/31/2023 04/30/2023 06/30/2023 07/30/2023 06/30/2023 06/30/2023 07/30/2023 08/31/2023 11/02/2023 01/08/2024 07/30/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water TX - PCM, PLM and TEM TX - Mold TX - Radon UT - Radon UT - Radon VT - Analyst Individual Certification List VT - PCM, PLM, TEM	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-21 300161 LAB1002 NRSB-ARL6006 NRSB-ARL6006 See list AL818603	04/30/2023 04/30/2023 08/31/2023 06/30/2023 07/30/2023 06/30/2023 07/30/2023 06/30/2023 07/30/2023 08/31/2023 01/08/2024 07/30/2023 07/30/2023 08/06/2023	
RI - PCM RI - PLM RI - Radon Analytical Services RI - TEM SC - Asbestos in Drinking Water and Cryptosporidium SC - Radon SD - Asbestos in Drinking Water SD - Radon TN - Asbestos in Drinking Water TN - Radon TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water TX - PCM, PLM and TEM TX - Mold TX - Radon UT - Radon UT - Radon VT - Analyst Individual Certification List	PCM00075 PLM00075 CLS00049 TEM00075 94017001 NRSB-ARL6006 Letter NRSB-ARL6006 TN02856 NRSB-ARL6006 T104704177-22-21 300161 LAB1002 NRSB-ARL6006 NRSB-ARL6006 NRSB-ARL6006 See list	04/30/2023 04/30/2023 08/31/2023 06/30/2023 07/30/2023 06/30/2023 07/30/2023 06/30/2023 07/30/2023 08/31/2023 01/08/2024 07/30/2023 07/30/2023	

Customer Service





Cinnaminson, NJ (LAB List in Description)

VT - Lead	LL379642	08/06/2023
VT - Radon	NRSB-ARL6006	07/30/2023
VA - PCM, PLM and TEM	3333000075	02/28/2023
VA - Radon	NRSB-ARL6006	07/30/2023
VA - NELAC - Asbestos, Lead, Cryptosporidium, Organics, Metals and	460184	09/14/2023
Inorganics		
WA - Asbestos in Air, Water, Solids; Lead, Methamphetamine and PCBs in	C922	07/14/2023
Solid and Chemical Materials		
WA - Radon	NRSB-ARL6006	07/30/2023
WV - Air and Bulk Asbestos	LT000621	07/31/2023
WV - Asbestos, Cryptosporidium, PFAs, Radiochemistry in DW	9967 M	12/31/2022
WV - Radon	RL000220	07/31/2023
WI - Radon	NRSB-ARL6006	07/30/2023
WI - Oneida Nation Vendor	121065	04/30/2023
WY - Radon	NRSB-ARL6006	07/30/2023

Chain of Custody Forms

Asbestos Lab Services

DNA and PCR Testing Laboratory

Environmental Chemistry Lab Services

Fire & Smoke Testing Lab

Food and Beverage Testing

Industrial Hygiene (IH) Lab Services

Lead and Metals Lab Services

Legionella Testing Lab Services

Materials Testing Lab

Microbiology Laboratory

Radiological Testing

Silica Lab Services

USP 797

























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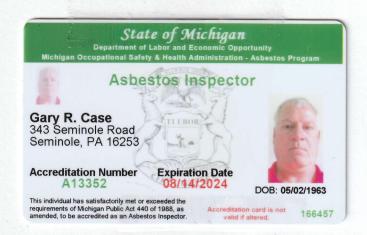
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This certifies that

GARY CASE

Has successfully completed the requisite training for Asbestos Accreditation and passed an examination for

Asbestos Building Inspector Refresher

In accordance with Section 206 of the Toxic Substances Control Act (TSCA) Title 11

Certification Number

173-54-7386-ST

Course Date

May 17, 2023

Exam Date

May 17, 2023

Expiration Date

May 17, 2024

Nick Stanford Director of Training

GST Company 357 Northgate Drive, Suite 3 Warrendale, PA 15086 724-831-9724



This certifies that

GARY CASE

Has successfully completed the requisite training for Asbestos Accreditation and passed an examination for

Asbestos Management Planner Refresher

In accordance with Section 206 of the Toxic Substances Control Act (TSCA) Title 11

Certification Number

173-54-7386-ST

Course Date

May 17, 2023

Exam Date

May 17, 2023

Expiration Date

May 17, 2024

Nick Stanford Director of Training

GST Company 357 Northgate Drive, Suite 3 Warrendale, PA 15086 724-831-9724



This certifies that

GARY CASE

Has successfully completed the requisite training for Asbestos Accreditation and passed an examination for

Asbestos Project Designer Refresher

In accordance with Section 206 of the Toxic Substances Control Act (TSCA) Title 11

Certification Number

173-54-7386-ST

Course Date

May 16, 2023

Exam Date

May 16, 2023

Expiration Date

May 16, 2024

Nick Stanford Director of Training

GST Company 357 Northgate Drive, Suite 3 Warrendale, PA 15086 724-831-9724



This is to certify that:

GARY CASE

has successfully completed the 8 hours

LEAD INSPECTOR REFRESHER

In accordance with 40 CFR 745 with a minimum passing score of 70% GST Company has received approval as a training provider for Lead Based Paint from the Pennsylvania, Department of Labor and Industry.

Certificate No.: 1280-ST

Training Course Date(s): June 9, 2021

Examination Date: June 9, 2021

Expiration Date: June 9, 2024

Director of Training, Nick Stanford

357 Northgate Drive, STE 3 Warrendale, PA 15086

724-831-9724



CHC Training Environmental Compliance Certification Experts

Colorado State Approval No. 16236

www.chctraining.com 303.412.6360 855.60.CERTIFY 1775 W. 55th Avenue Denver, Colorado 80221 United States of America

CERTIFICATE OF ACHIEVEMENT

This certificate is awarded to:

GARY CASE

343 Seminole Rd, Seminole, PA 16253

Has successfully completed the required training hours for the refresher course entitled:

Lead-Based Paint Risk Assessor

For the purposes of accreditation under Colorado Regulation No. 19, Residential Lead-based Paint Hazard Reduction Act of 1992 (Title X), and other standards developed by the EPA pursuant to Title IV of TSCA.

COURSE COMPLETION:

EXPIRATION DATE:

Course Hours:

June 11, 2021

June 11, 2024

8.0



Danaya N. Wilson
CEO & Training Program Manager

Credential License ID: 33506027



Matthew Valdez

Instructor

CHC Training Certificate No.: R21-0107-LRA

