PROJECT MANUAL

Jefferson Elementary School Addition and Remodel

for

Jerome School District

AGENCY REVIEW SET

February 24, 2023

VOLUME FOUR

LKV ARCHITECTS

LICENSED ARCHITECT AR-2396
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AMBER VAN OCKER
STATE OF IDAHO

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GEOTECHNICAL EVALUATION REPORT

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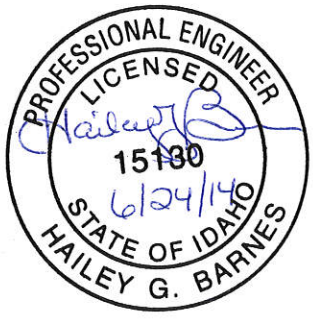
EHM No. 129-14

6/24/2014

Geotechnical Report

For Jefferson Elementary School
Jerome, Idaho



Prepared By:

EHM Engineers, Inc.
BUILDING THE FUTURE ON A FOUNDATION OF EXCELLENCE

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Introduction

The purpose of this report is to present the results of a geotechnical investigation for the City of Jerome's Jefferson Elementary School located at 600 N. Fillmore St., Jerome, Idaho, see the below Figure 1.

EHM Engineers, Inc. understands that the proposed construction will consist of a new building addition(s), parking spaces, sidewalks, curbing and gutters, landscaping, and utilities.

This report will include the following:

1) Description of the existing subsurface materials and conditions.
2) Recommendations for:
    a. Foundation design
    b. Structural fill
    c. Sub-grade preparation beneath slabs on grade and pavements
    d. Cut slope limitations and excavations

Site Description

The existing site is home to Jefferson Elementary School. The site is located between 4th Avenue E. and 6th Avenue E. along Fillmore Ave. in Jerome, Idaho. Figure 1 shows the site location.

Rock depth was determined across the entire site and split spoon soil samples were taken where building foundations are expected to be placed.

The site is well drained due to the Bahem Silt Loam (65%) and Shano Silt Loam (35%) that are present. There is mild sloping of 1-4% across the site, meaning the majority of storm water is absorbed on site. Depth to groundwater is described to be more than 80 inches below the ground surface (National Resource Conservation Service).

Figure 1: Site Vicinity Map

Area Geology

The City of Jerome, Idaho is at the center of the Great Rift, a 635-square mile geologic phenomenon, a series of fissures, spatter cones and lava tubes created by 60 different lava flows and over 25 volcanic eruptions. These geologic events helped create the local and adjacent features like the Snake River Canyon. There are two predominant types of volcanic rocks that make up the Snake River Canyon near the project site: Rhyolite is from the explosive volcanic eruptions, dating back to when Magic Valley was located over the Yellowstone volcano, and basalt from the slower-moving lava. The rhyolite is 8-10 million years old and the basalt is less than 1 million years old. The canyon formed prior to the Bonneville Flood, 14,500 years ago. The canyon was much shallower and only became deepened with the high flows and extreme velocities of the water due to the flood.

Site Investigation

Twenty-three (23) holes were located to be drilled in the locations shown in Figure 2. Three (3) of the holes (TH18, TH21, and TH22) were located on a thick concrete slab that would not give to the drill. These three holes were not drilled. Five (5) of the twenty (20) holes were sampled at 2.5'-4' and 5'-6.5' (THA1-THA5). All of these test holes were drilled on April 25, 2014. The approximate locations of the test holes as specified by the architect, LKV Architects of Boise, Idaho, and civil engineer, EHM Engineers, Inc. of Twin Falls, Idaho are shown on Figure 2 and fully described in Table 1.

The collected soil samples were and analyzed at EHM Engineers, Inc.'s materials testing laboratory. The soils were laboratory tested and classified according to the Unified Soil Classification System (ASTM D-2487). The site investigation results are described in Table 1 and Appendix A. Laboratory test results are included in Appendix B.

Figure 2: Test Hole Locations

Table 1: Site Investigation Results

Test Hole	Depth to Rock	Sample Depth	Blow Counts/6"	Consistency		USCS	Soil Description
				Granular	Cohesive		
#1	7.5'	2.5'-4'	4-5-5	Loose	Soft	SM	Silty Sand, May Contain Gravel
		5'-6.5'	4-8-10	Compact	Firm	ML	Silt, Inorganic, May Contain Gravel and/or Sand
#2	8'	2.5'-4'	7-8-8	Compact	Firm	ML	Silt, Inorganic, May Contain Gravel and/or Sand
		5'-6.5'	4-13-23	Dense	Very Stiff	SM	Silty Sand, May Contain Gravel
#3	2.5'	2.5'-4'	---	Very Dense	Very Stiff	ROCK	Rock
		5'-6.5'	---	Very Dense	Very Stiff	ROCK	Rock
#4	7.5'	2.5'-4'	3-3-3	Loose	Soft	SM	Silty Sand
		5'-6.5'	2-5-16	Compact	Firm	SM	Silty Sand, May Contain Gravel
#5	12'	2.5'-4'	3-4-5	Loose	Soft	SM	Silty Sand
		5'-6.5'	11-15-23	Dense	Very Stiff	SM	Silty Sand, May Contain Gravel
#6	6'	---	---	---	---	---	---
		---	---	---	---	---	---
#7	7'	---	---	---	---	---	---
		---	---	---	---	---	---
#8	8'	---	---	---	---	---	---
		---	---	---	---	---	---
#9	10'	---	---	---	---	---	---
		---	---	---	---	---	---
#10	3.5'	---	---	---	---	---	---
		---	---	---	---	---	---
#11	3'	---	---	---	---	---	---
		---	---	---	---	---	---
#12	12'	---	---	---	---	---	---
		---	---	---	---	---	---

Test Hole	Depth to Rock	Sample Depth	Blow Counts	Consistency		USCS	Soil Description
				Granular	Cohesive		
#13	8’	---	---	---	---	---	---
		---	---	---	---	---	---
#14	7.5’	---	---	---	---	---	---
		---	---	---	---	---	---
#15	14’	---	---	---	---	---	---
		---	---	---	---	---	---
#16	8’	---	---	---	---	---	---
		---	---	---	---	---	---
#17	5’	---	---	---	---	---	---
		---	---	---	---	---	---
#18	Not Drilled	---	---	---	---	---	---
		---	---	---	---	---	---
#19	5’	---	---	---	---	---	---
		---	---	---	---	---	---
#20	6’	---	---	---	---	---	---
		---	---	---	---	---	---
#21	Not Drilled	---	---	---	---	---	---
		---	---	---	---	---	---
#22	Not Drilled	---	---	---	---	---	---
		---	---	---	---	---	---
#23	9’	---	---	---	---	---	---
		---	---	---	---	---	---

Conclusions and Recommendations

Foundation Design

The SM and ML soils located at the site are suitable for construction of spread footings foundations with adherence to the following provisions:

1) All organic top soils must be removed from the footing areas. Soils containing vegetation, organic matter, debris, wastes, or frozen materials are not suitable for use as structural fills or beneath footings.
2) Any pavements or gravels encountered should be removed from footing areas which are in conflict.
3) The bottom of the footing shall be located a minimum of 30-inches below the finished grade for frost protection.
4) Silt soils have a moderate to high collapse potential when they become saturated under load. Therefore, site grading must be designed to direct water away from the building(s) in all directions. If this cannot be accomplished, a perimeter drainage system at or above the foundation elevation should be installed. Roof drainage systems must also divert water away from the building(s) and not discharge onto the ground near exterior walls.
5) For an allowable bearing pressure of 2,500 psf, it is recommended that the site be proof rolled and tested to ensure 95% compaction prior to placement of footings.
6) For those locations with ML soils or Rock, it is recommended that the site be over-excavated, both vertically and laterally, and footings be placed on 12" of granular material, approved by the geotechnical engineer, for stability.

The foundation shall be cast against undisturbed and/or properly compacted soils that have been approved by a geotechnical engineer. The estimated total settlement is not expected to be greater than one half inch. The estimated differential settlement is not expected to be greater than one-half inch.

Groundwater was not encountered during any site investigations.

Seismic Design

The upper-most 100-feet of strata at the project site is predominantly basalt rock (N>50). Therefore, the site may be classified as Site Class C for seismic design. (International Code Council, Inc., 2012)

Lateral Earth Pressure

For the SM and ML soils native to the site, the following lateral earth pressures may be used assuming a typical angle of shearing resistance (ϕ) of 30° and unit weight of 101.5 pcf:

At Rest: 50.75 psf

Active: 33.8 psf
Passive: 304.5 psf

(Geotechdata.info, 2011).

Structural Fill

The SM silts are classified as course grained soils. The general engineering characteristics include (Yun Zhou, 2006):

- Generally very good foundation material for supporting structures and roads.
- Generally very good embankment materials
- Generally the best backfill material for retaining walls.
- Might settle under vibratory loads or blasts
- Dewatering may be difficult in open-graded gravels due to high permeability.
- Generally not frost susceptible.

The ML sandy silts are classified as fine grained soils. The general engineering characteristics include (Yun Zhou, 2006):

- Generally possess low shear strength.
- Plastic and compressible.
- Can lose part of shear strength upon wetting.
- Can lose part of shear strength upon disturbance.
- Can shrink upon drying and expand upon wetting.
- Generally very poor material for backfill.
- Generally poor material for embankments.
- Can be practically impervious.
- Clay slopes are prone to landslides.

For those locations with ML soils or Rock, it is recommended that the site be over-excavated, both vertically and laterally, and footings be placed on 12" of granular material, approved by the geotechnical engineer, for stability.

To achieve an allowable bearing pressure of 2,500 psf, it is recommended that the site be compacted, proof rolled, and tested to ensure 95% compaction prior to placement of footings. Test results shall be approved by a geotechnical engineer prior to footing placement.

Should additional structural fill material be necessary, the fill material shall have at least 90% passing a 1½ inch (38mm) sieve and no more than 8 percent passing a No. 200 (0.075mm) sieve. The material shall be uniformly graded and shall be uniform in consistency. These materials shall be free of rock or gravel larger than 3 inches (75mm) in any dimension, debris waste, frozen materials, vegetation, and/or other deleterious material.

Satisfactory soils (ASTM D 2487) are GW, GP, GM, SW, SP and SM, or a combination of these group symbols. These materials shall be free of rock or gravel larger than 3 inches (75mm) in any dimension, debris waste, frozen materials, vegetation, and/or other deleterious material.

Any imported fill placed on site shall be placed in 8 inch maximum lifts and compacted to a minimum of 95 percent of maximum density as determined by ASTM D 698 at optimum moisture.

Slabs on Grade

All organic topsoil must be removed from all areas in which slabs are to be placed. Slabs on grade should be placed over a minimum of 6-inches of compacted granular engineered fill (native or imported structural fill as described above) compacted to 95% of maximum density as determined by ASTM D 698 at optimum moisture. Reinforced concrete, designed by a professional engineer, may then be constructed above the ballast.

Pavement Sections

It is recommended that all materials used in the construction of Asphaltic Concrete Pavements meet the requirements of the State of Idaho Department of Transportation Standard Specification for Highway Construction.

The sub-grade upon which any pavement sections are to be constructed should be properly cleared and stripped to a minimum of 12 inches of depth and then compacted to 95% of maximum density as determined by ASTM D 698 at optimum moisture.

To provide for standard traffic loadings, it is recommended that a minimum of 6 inches of 1.5” minus gravel, 4 inches of crushed ¾” minus gravel, and 2.5 inches of asphalt plant mix be provided.

To provide for heavy duty traffic loadings, it is recommended that a minimum of 8 inches of 1.5” minus gravel, 4 inches of crushed ¾” minus gravel, and 3 inches of asphalt plant mix be provided.

The road base gravel should conform to the following gradation:

Sieve Size	% Passing	
	1.5" Max	3/4" Max
1.5"	100	100
1"	80-95	100
¾"	75-85	100
½"	60-80	75-95
3/8"	55-75	65-85
#4	35-60	40-65
#10	25-45	20-55
#50	8-25	10-25
#200	2-8	2-8

Site Grading

Site grading should be designed to direct surface run-off away from buildings, other structures, and roadways.

Cut slopes should be excavated at 3:1 slopes, horizontal to vertical. Final cut slopes should be 3:1 or flatter.

Storm Water Retention

The City of Jerome requires that every new development capture, retain, and release their storm water within the boundaries of the subject property. This can be accomplished through several different methods including but not limited to swales, ponds, and dry wells. For this site, it is recommended that a combination of swales and dry wells be used.

The City of Jerome uses a storm water intensity of 1.6 inches for the 25 year – 24 hour storm event. Based on the intensity and below information, the storm water retention basin can be appropriately sized.

Table 2: Recommended Runoff Coefficients

Description of Runoff Area	Runoff Coefficients "C"
Business	
Central business areas	0.70-0.95
District and local areas	0.50-0.70
Residential	
Single-family	0.35-0.45
Multi-family, detached	0.40-0.60
Multi-family, attached	0.60-0.75
Residential 0.5 acre lots of larger	0.25-0.40
Industrial and Commercial	
Light areas	0.50-0.80
Heavy areas	0.75-0.95

Parks, Cemeteries	0.10-0.25
Playgrounds	0.20-0.35
Unimproved Areas	0.10-0.30
Landscaped Areas	0.20
Streets (Asphalt, Concrete), Drives and Walks, Roofs	0.90-0.95

(IDEQ, Water Quality Division, September 2005)

Table 3: Typical Soil Permeability

Group Symbol	Coefficient of Permeability, K (cm/s)
GW	2.5×10^{-2}
GP	5×10^{-2}
GM	$>5 \times 10^{-7}$
GC	$>5 \times 10^{-8}$
SW	$>5 \times 10^{-4}$
SP	$>5 \times 10^{-4}$
SM	$>2.5 \times 10^{-5}$
SM-SC	$>10^{-6}$
SC	$>2.5 \times 10^{-7}$
ML	$>5 \times 10^{-6}$
ML-CL	$>2.5 \times 10^{-7}$
CL	$>5 \times 10^{-8}$
OL	---
MH	$>2.5 \times 10^{-7}$
CH	$>5 \times 10^{-8}$
OH	---

(Michael R. Lindeburg, 2011)

Notes

The recommendations contained in this report are based upon EHM Engineers, Inc. understanding of the proposed development of the site and its evaluation of the conditions observed in the test holes. Soil conditions may vary between test holes. Variations will not appear until construction, and may require changes in the design and construction of the proposed improvements and/or developments. If any variations or undesirable conditions are encountered during construction, or if the proposed construction differs from conventional practices, a soils engineer should be notified to describe necessary supplemental recommendations.

Any fill placed onsite of different origin must be evaluated by a soils engineer. Fills placed without compaction records, or fills containing construction debris, demolition wastes, organic materials, etc. must be over-excavated and replaced with a properly compacted structural fill. Potentially hazardous material within a discovered fill is beyond the scope of this report.

This report is issued with the understanding that it is the responsibility of the owner or the representatives of the owner to ensure that the information and recommendations contained herein are called to the attention of all project Architects and Engineers, incorporated into the

plans, and that the necessary steps are taken to assure that all Contractors and Sub-Contractors carry out such recommendations in the field.

This report has been prepared in accordance with generally accepted soils and foundation practices. No other warranty either expressed or implied as to professional advice provided under the terms of this agreement and included in this report is made.

Soils in the test holes are in a loose condition and are prone to settlement. Test holes located under any portion of the proposed structures, improvements, or developments should be re-excavated and backfilled with structural fill and properly compacted.

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Michael R. Lindeburg, P. (2011). *Civil Engineering Reference Manual for the PE Exam, Twelfth Edition.* Belmont, CA: Professional Publications, Inc.

National Resource Conservation Service. (n.d.). *NRCS Web Soil Survey*. Retrieved May 7, 2014, from http://websoilsurvey.nrcs.usda.gov/app/HomePage.htm

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Appendix A Test Hole Logs

LOG OF BORING NO. #1

PROJECT: Jefferson Elementary School — JOB NO. 129-14

LOCATION: See Map(6' East of Mark) TYPE: Drill Rig — DATE: 4-25-14

DEPTH TO WATER: None

DEPTH (ft.)	SYMBOL	SAMPLES	STANDARD PENETROMETER (blows/6")	HAND PENETROMETER (tons/ft.^{2})	STRATUM DESCRIPTION
					0-2.5" Aphalt
			4 5 5		2.5'-4' Silty Sand w/Gravel - SM
-5					
			4 8 10		5'-6.5' Sandy Silt - ML
					7.5'+ Rock
-10					
-15					

GROUND ELEVATION: 3790.88

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LOG OF BORING NO. #2

PROJECT: Jefferson Elementary School — JOB NO. 129–14

LOCATION: See Map(10'South of Mark) TYPE: Drill Rig — DATE: 4–25–14

DEPTH TO WATER: None

GROUND ELEVATION: 3790.69

DEPTH (ft.)	SYMBOL	SAMPLES	STANDARD PENETROMETER (blows/ft.)	HAND PENETROMETER (tons/ft.^{2})	STRATUM DESCRIPTION
					0–2.5" Aphalt
			7 8 8		2.5'–4' Sandy Silt – ML
-5			4 13 23		5'–6.5' Silty Sand – SM
					8'+ Rock
-10					
-15					

LOG OF BORING NO. #4

PROJECT: Jefferson Elementary School JOB NO. 129-14

LOCATION: See Map TYPE: Drill Rig DATE: 4-25-14

DEPTH TO WATER: None

GROUND ELEVATION: 3790.50

DEPTH (ft.)	SYMBOL	SAMPLES	STANDARD PENETROMETER (blows/ft.)	HAND PENETROMETER (tons/ft.^{2})	STRATUM DESCRIPTION
					0-2.5" Aphalt
			3 3 3		2.5'-4' Silt w/Sand - ML
-5					
			2 5 16		5'-6.5' Silty Sand - SM
					7.5'+ Rock
-10					
-15					

EHM Engineers, Inc.

LOG OF BORING NO. #5

PROJECT: Jefferson Elementary School — JOB NO. 129–14

LOCATION: See Map(6' East of Mark) TYPE: Drill Rig — DATE: 4–25–14

DEPTH TO WATER: None

DEPTH (ft.)	SYMBOL	SAMPLES	STANDARD PENETROMETER (blows/ft.)	HAND PENETROMETER (tons/ft.²)	STRATUM DESCRIPTION
					GROUND ELEVATION: 3790.40
					0–0.5' Topsoil
			3 4 5		2.5'–4' Silt w/Sand – ML
5					
			11 15 23		5'–6.5' Silty Sand – SM
10					
					12'+ Rock
15					

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Appendix B Laboratory Test Results

EHM Engineers, Inc.
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MECHANICAL SIEVE ANALYSIS

AASHTO T 11-90 & T 27-88 / I.T.D. T-1

Project: **JEFFERSON ELEMENTARY SCHOOL**
Location: **TH1 2.5'-4'**
Sample Description: **SILTY SAND WGRAVEL**
Date Sampled: **4-25-14**
Project No.: **129-14**
Tested By: **BK**
Sampled By: **J.SKEEN**

Sample Wt. before wash	645.7
Sample Wt. after wash	293.1
Sample Wt. difference	352.6

Sieve Analysis (Coarse)

	Accum. Wt.	% Retained	% Passing	Spec.
75mm / 3 in	0	0.00	**100**	
50mm/ 2 in	0	0.00	**100**	
37.5mm / 1 1/2 in	0	0	**100**	
225mm / 1 in	0	0	**100**	
19mm / 3/4 in	8.9	1	**99**	
12.5mm/ 1/2 in	27.3	4	**96**	
9.5mm/ 3/8 in	107	17	**83**	
4.75mm/ #4	107.3	17	**83**	
Pan Mass P- 4.75	185.8			

Split			**Moisture**		
Wt of Split	185.80	Wet Weight:		Wgt Water	% Moist.
Ratio of Split	1.0	Dry Weight:		#VALUE!	#VALUE!

Sieve Analysis (Fines)

	Accum. Wt	Accum Comb. Wt.	% Retained	% Passing	Spec
2.36mm / #8	133.1	240.4	37	**63**	
2.00mm / #16	150.2	257.5	40	**60**	
1.18mm / #30	169.9	277.2	43	**57**	
.300mm / #50	190.1	297.4	46	**54**	
.150mm / #100	217.3	324.6	50	**50**	
.075mm / #200	276.3	383.6	59.4	**40.6**	
Pan (-.075)	293.9	401.2			
Check Sum	108.10				

Fracture: I.T.D. T-71

Sample Wt.=	0
Fracture Wt.=	0
Non Fracture Wt.=	0.0
Q - Fracture Wt.=	0
% Fracture=	**#DIV/0!**

Reviewed By: _____
W.J. Nenno C.E.T.
Laboratory Services Supervisor

Sand Equivalent: AASHTO T 176-86 Method 1

Sand Reading=	0	0
Clay Reading=	0	0
Sand Equivalent=	**#DIV/0!**	**#DIV/0!**

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EHM Engineers, Inc.
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MECHANICAL SIEVE ANALYSIS

AASHTO T 11-90 & T 27-88 / I.T.D. T-1

Project: **JEFFERSON ELEMENTARY SCHOOLS**
Location: **TH1 5'-6.5', TH2 2.5'-4'**
Sample Description: **SANDY SILT**
Date Sampled: **4-25-14**
Project No.: **129-14**
Tested By: **BK**
Sampled By: **J.SKEEN**

Sample Wt. before wash	777.8
Sample Wt. after wash	302.9
Sample Wt. difference	474.9

Sieve Analysis (Coarse)

	Accum. Wt.	% Retained	% Passing	Spec.
75mm / 3 in	0	0.00	**100**	
50mm / 2 in	0	0.00	**100**	
37.5mm / 1 1/2 in	0	0	**100**	
225mm / 1 in	0	0	**100**	
19mm / 3/4 in	0	0	**100**	
12.5mm / 1/2 in	4.7	1	**99**	
9.5mm / 3/8 in	8.4	1	**99**	
4.75mm / #4	12.6	2	**98**	
Pan Mass P- 4.75	290.3			

Split			**Moisture**		
Wt of Split	290.30	Wet Weight:		Wgt Water	% Moist.
Ratio of Split	1.0	Dry Weight:		#VALUE!	#VALUE!

Sieve Analysis (Fines)

	Accum. Wt	Accum Comb. Wt.	% Retained	% Passing	Spec
2.36mm / #8	3	15.6	2	**98**	
2.00mm / #16	11.2	23.8	3	**97**	
1.18mm / #30	25.7	38.3	5	**95**	
.300mm / #50	64.0	76.6	10	**90**	
.150mm / #100	181.8	194.4	25	**75**	
.075mm / #200	275.8	288.4	37.1	**62.9**	
Pan (-.075)	289.7	302.3			
Check Sum	-0.60				

Fracture: I.T.D. T-71

Sample Wt.=	0
Fracture Wt.=	0
Non Fracture Wt.=	0.0
Q - Fracture Wt.=	0
% Fracture=	**#DIV/0!**

Reviewed By:_____
W.J. Nenno C.E.T.
Laboratory Services Supervisor

Sand Equivalent: AASHTO T 176-86 Method 1

Sand Reading=	0	0
Clay Reading=	0	0
Sand Equivalent=	**#DIV/0!**	**#DIV/0!**

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MECHANICAL SIEVE ANALYSIS

AASHTO T 11-90 & T 27-88 / I.T.D. T-1

Project: **JEFFERSON ELEMENTARY SCHOOLS**
Location: **TH4 2.5'-4', TH5 2.5'-4'**
Sample Description: **SILT W/SAND**
Date Sampled: **4-25-14**
Project No.: **129-14**
Tested By: **BK**
Sampled By: **J.SKEEN**

Sample Wt. before wash	906.4
Sample Wt. after wash	250.6
Sample Wt. difference	655.8

Sieve Analysis (Coarse)

	Accum. Wt.	% Retained	% Passing	Spec.
75mm / 3 in	0	0.00	**100**	
50mm / 2 in	0	0.00	**100**	
37.5mm / 1 1/2 in	0	0	**100**	
225mm / 1 in	0	0	**100**	
19mm / 3/4 in	0	0	**100**	
12.5mm / 1/2 in	0	0	**100**	
9.5mm / 3/8 in	0	0	**100**	
4.75mm / #4	0.08	0	**100**	
Pan Mass P-4.75	249.6			

Split			**Moisture**		
Wt of Split	249.60	Wet Weight:		Wgt Water	% Moist.
Ratio of Split	1.0	Dry Weight:		#VALUE!	#VALUE!

Sieve Analysis (Fines)

	Accum. Wt	Accum Comb. Wt.	% Retained	% Passing	Spec
2.36mm / #8	1.2	1.3	0	**100**	
2.00mm / #16	3.9	4.0	0	**100**	
1.18mm / #30	19.7	19.8	2	**98**	
.300mm / #50	40.2	40.3	4	**96**	
.150mm / #100	93.0	93.1	10	**90**	
.075mm / #200	230.9	231.0	25.5	**74.5**	
Pan (-.075)	250.6	250.7			
Check Sum	0.08				

Fracture: I.T.D. T-71

Sample Wt.=	0
Fracture Wt.=	0
Non Fracture Wt.=	0.0
Q - Fracture Wt.=	0
% Fracture=	**#DIV/0!**

Reviewed By:_____
W.J. Nenno C.E.T.
Laboratory Services Supervisor

Sand Equivalent: AASHTO T 176-86 Method 1

Sand Reading=	0	0
Clay Reading=	0	0
Sand Equivalent=	**#DIV/0!**	**#DIV/0!**

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EHM Engineers, Inc.
BUILDING THE FUTURE ON A FOUNDATION OF EXCELLENCE

MECHANICAL SIEVE ANALYSIS

AASHTO T 11-90 & T 27-88 / I.T.D. T-1

Project: **JEFFERSON ELEMENTARY SCHOOL**
Location: **TH2 5'-6.5', TH4 5'-6.5', TH5 5'-6.5'**
Sample Description: **SILTY SAND**
Date Sampled: **4-25-14**
Project No.: **129-14**
Tested By: **BK**
Sampled By: **J.SKEEN**

Sample Wt. before wash	797.2
Sample Wt. after wash	557.8
Sample Wt. difference	239.4

Sieve Analysis (Coarse)

	Accum. Wt.	% Retained	% Passing	Spec.
75mm / 3 in	0	0.00	**100**	
50mm / 2 in	0	0.00	**100**	
37.5mm / 1 1/2 in	0	0	**100**	
225mm / 1 in	0	0	**100**	
19mm / 3/4 in	0	0	**100**	
12.5mm / 1/2 in	0	0	**100**	
9.5mm / 3/8 in	0	0	**100**	
4.75mm / #4	8.4	1	**99**	
Pan Mass P- 4.75	549.4			

Split			**Moisture**		
Wt of Split	549.40	Wet Weight:		Wgt Water	% Moist.
Ratio of Split	1.0	Dry Weight:		#VALUE!	#VALUE!

Sieve Analysis (Fines)

	Accum. Wt	Accum Comb. Wt.	% Retained	% Passing	Spec
2.36mm / #8	11.7	20.1	3	**97**	
2.00mm / #16	36.4	44.8	6	**94**	
1.18mm / #30	85.0	93.4	12	**88**	
.300mm / #50	167.3	175.7	22	**78**	
.150mm / #100	357.9	366.3	46	**54**	
.075mm / #200	512.3	520.7	65.3	**34.7**	
Pan (-.075)	548.7	557.1			
Check Sum	0.00				

Fracture: I.T.D. T-71

Sample Wt.=	0
Fracture Wt.=	0
Non Fracture Wt.=	0.0
Q - Fracture Wt.=	0
% Fracture=	**#DIV/0!**

Reviewed By: _____
W.J. Nenno C.E.T.
Laboratory Services Supervisor

Sand Equivalent: AASHTO T 176-86 Method 1

Sand Reading=	0	0
Clay Reading=	0	0
Sand Equivalent=	**#DIV/0!**	**#DIV/0!**

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APPENDIX B

ASBESTOS AND LEAD-BASED PAINT TESTING REPORT

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2791 S. Victory View Way
Boise, ID 83709
208.376.4748 | oneatlas.com

January 19, 2023
Atlas File Number: B222747e

JEROME SCHOOL DISTRICT
125 4th Avenue West
Jerome, Idaho 83338
(208) 324-2392

C/O WAYNE THOWLESS
LKV ARCHITECTS
2400 East Riverwalk Drive
Boise, Idaho 83706
(208) 336-3443 x103
wayne@lkvarchitects.com

Project: Pre-Renovation Survey – Asbestos and Lead-Based Paint Testing
Jefferson Elementary School
600 North Fillmore Street
Jerome, Idaho 83338

MR. THOWLESS:

Atlas Technical Consultants, LLC (Atlas) has conducted a client-directed asbestos survey and lead-based paint inspection at Jefferson Elementary School, located at 600 North Fillmore Street in Jerome, Idaho, prior to planned renovation. The survey was conducted on December 29 and 30, 2022, and included the interior of the building, apart from the northern addition of the building. The northern addition was constructed in 2014 and 2015 and was excluded from this survey per request by Wayne Thowless of LKV Architects. The building was originally constructed in 1956, with additions in 1994 and 2001, and is currently occupied by the Jerome School District for use as an elementary school. The survey covered approximately 44,000 square feet of the approximately 54,000-square foot building.

At the time of the survey, the building was occupied and furnished, and portions of the structure may not have been accessible, specifically wiring. The client reported that the northern addition of the building had been certified to be free of asbestos-containing materials, excluding it from our survey. Plates 1a through 1d depict the location of asbestos samples collected during this survey. Our survey identified the following Asbestos Containing Materials (ACM) to be present, depicted on Plate 2:

Sample Number*	Material	Location	% Asbestos	Category[1]	Friable[2]	Quantity[3]
N/A – reported in management plan	Thermal Systems Insulation	Utility tunnels, basement storage area	>1%	II	No	Unreported

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Sample Number*	Material	Location	% Asbestos	Category[1]	Friable[2]	Quantity[3]
1-01, 02	White 12” x 12” Vinyl Floor Tile	Flooring patches in Cafeteria	2%	I	No	~15 SF
5-09, 10	Green 12” x 12” Vinyl Floor Tile and Mastic	Kitchen Storage Room, Room 7 Closet	15% Tile 2% Mastic	I	No	~140 SF
6-11, 12	Light Brown Streak Pattern 12” x 12” Vinyl Floor Tile	Cafeteria, Cafeteria Closet, North Wing Janitor’s Closet	15%	I	No	~1250 SF
9-17, 18	Dark Brown Streak Pattern 12” x 12” Vinyl Floor Tile	Cafeteria, Cafeteria Closet	5%	I	No	~1200 SF
13-25, 26, 27	Weatherproofing Tar	Boiler Room Storage	25%	RACM	Yes	~60 SF

*Atlas sample ID numbers referenced above represent the homogenous materials in an area followed by a sequential sample number. For example, sample 2-3 represents homogenous area two (2) with a sequential sample number of three (3). During this inspection, Atlas observed 31 homogenous materials with a total of 93 samples collected.
[1]Category, as defined by NESHAP, below.
[2]Friability of building material as it exists in the building, as installed, and as observed during the inspection. Condition may change depending upon demolition or renovation techniques.
[3] Quantities are estimations only and must be verified by the Abatement Contactor.

The United States Environmental Protection Agency’s National Emission Standard for Hazardous Air Pollutants (NESHAP), Asbestos Final Rule currently classifies asbestos under three separate categories; they are as follows:

Category I Non-friable ACM: This category includes all asphalt roofing products and resilient flooring products (floor tile and sheet flooring). In theory, these materials consist mostly of cohesive elements which rarely release significant numbers of asbestos fibers into the air, even when they are damaged. In practice, however, roofing and flooring can become brittle or crumbly with age and be damaged enough by construction equipment to release fibers into the air during removal. At this point, the EPA requires special methods during removal and handling of the materials to protect people against fiber release. If, on a specific renovation or demolition project, there is a chance of fiber release associated with roofing or flooring, we assume that special methods (abatement by removal) will be required. In the case of intentional burning, all ACM, friable or non-friable, must be removed prior to any such activities.

Category II Non-friable ACM: This category includes all other non-friable asbestos containing materials. These materials must always be removed using special abatement methods if they are expected to be disturbed or damaged in any way during renovation or removal activities.

Regulated Asbestos Containing Materials (RACM): All friable asbestos containing materials, including Category I and II materials that have become or will become friable due to renovation or

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demolition activities. Friable asbestos is defined as any material containing more than one percent asbestos that, when dry, can be crumbled, pulverized, or reduced to powder by hand pressure. These materials must always be removed using special abatement methods prior to any renovation or demolition activity.

Atlas was able to perform some limited destructive sampling, which included exposing walls, ceilings, removing floor coverings, etc. However, Atlas cannot guarantee that hidden ACM is not still present in the building without complete deconstruction of the structure. Additional sampling may be necessary if demolition or renovation activities expose previously unidentified suspect materials. During demolition or renovation activities, a National Emission Standard for Hazardous Air Pollutants (NESHAP) Competent Person must be on site in the event additional ACM is discovered and/or disturbed as outlined in Environmental Protection Agency (EPA) regulations 40 CFR Part 61.

The EPA, through the Asbestos Hazard Emergency Response Act (AHERA), requires that all K-12 school buildings should be inspected to determine whether any ACM is present in the building, and if so, to develop a management plan to reduce hazards from that ACM while it is in place in the building. Additionally, in buildings covered by AHERA, any ACM present should be inspected periodically to ensure that ACM has not been damaged, and to update the management plan if established controls are not sufficient. Management plans should also be updated in the event that ACM is removed from the building. Any records of asbestos abatement, and any reports from periodic surveillance of ACM, should be kept with the management plan.

Atlas reviewed the ACM management plan for Jefferson Elementary School, including records of asbestos abatement and periodic surveillance. The original plan was created in 1988 and reported that only asbestos-containing floor tile and thermal systems insulation (TSI) were sampled in the formation of the management plan; these materials tested positive for asbestos in the original survey conducted to develop the management plan.

Records included with the management plan indicated that asbestos-containing TSI and portions of the asbestos-containing floor tile identified in the original survey were removed in stages between 1993 and 2008. At the time of Atlas's survey, asbestos-containing TSI was observed in utility tunnels below the building's floor, as indicated by signage on the insulation in a basement storage area located west of the cafeteria. Pipe insulation labeled to contain asbestos extended from this storage room into subfloor utility conduits adjacent to the room. Additionally, some unknown quantity of the asbestos-containing floor tile was still present in the building at the time of Atlas's survey. Based on the description of the tile in the original survey and management plan as a brown-colored tile, this may be the floor tile described in Atlas's survey as HA-6 ("Light Brown Streak Pattern 12" x 12" Vinyl Floor Tile"), or in HA-9 ("Dark Brown Streak Pattern 12" x 12" Vinyl Floor Tile"). Materials in both homogeneous areas contained greater than 1% asbestos in Atlas's laboratory analysis.

In addition to the asbestos survey, Atlas has conducted a lead-based paint inspection of the areas of the building to be remodeled, via X-Ray Fluorescence Spectrometer (XRF) methods. Atlas employed a SciApps X-550 handheld XRF device to identify building materials painted or coated with lead. The full XRF results are attached. Our survey identified lead-based paint to be present or should be

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assumed to be present based on patterns observed during testing, in multiple locations in the proposed work area. Areas coated with lead-based paint include coat closets, door frames, and window frames in the original portion of the building. The locations of lead-based paint are detailed on Plate 3, included in the appendix of this report. If disturbed, construction waste from surfaces coated with lead-based paint will need to be tested by Toxicity Characteristic Leachate Procedure (TCLP) to evaluate waste stream characteristics prior to disposal of the building materials.

Please note that readings obtained by the X-550 XRF are limited to the outermost layer of a wall system. Therefore, if a wall system has been covered by a non-LBP wall system, additional wall systems encountered behind the first layer of wall should be presumed to be coated with LBP until further testing has been performed.

Child-occupied facilities built prior to 1978 must follow the EPA Renovation Repair and Painting (RRP) Rule published on April 22, 2008, under TSCA Sec 402 (c)(3) which became effective on April 22, 2010. Based on the RRP Rule, any activities that disturb a painted building material must be performed by an RRP Certified Firm with a RRP Certified Renovator assigned to the project.

Atlas is pleased to have this opportunity to serve you and looks forward to a continuing relationship as your environmental consultant. If you have any questions regarding this letter or the attached analytical results, please feel free to contact Atlas at **(208) 376-4748.**

Respectfully Submitted,

David Decker
Environmental Specialist

Caleb Gans
Environmental Technician

Reviewed by: Jennifer Babione
Environmental Services Manager

Attached: Bulk Sample Analysis Reports, X-Ray Fluorescence Survey Data, ACM and LBP Location Maps, Building and Lead Inspector Certifications

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Boise, ID 83709
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BULK SAMPLE ANALYSIS REPORTS

ANALYTICAL REPORT

Prepared for:

Atlas
2791 S. Victory Way
Boise, ID 83709

Project: B222747e Jerome School District - 600 N Fil

Order No.: 0037410

Report Date: 01/11/2023

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Englewood, CO 80112
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PLM REPORT SUMMARY

NVLAP Lab Code 102031
AIHA Lab Code 101536

Customer:
David Decker
Atlas
2791 S. Victory Way
Boise ID 83709

Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content	
1-1	0037410-001	Floor Tile, White, 24°C Cafeteria, S of NW Door	Chrysotile	2%
1-1	0037410-001	Mastic, Yellow Cafeteria, S of NW Door	None Detected	
1-1	0037410-001	Mastic, Black Cafeteria, S of NW Door	None Detected	
1-2	0037410-002	Floor Tile, White, 24°C Cafeteria, SW Double Doors	Chrysotile	2%
1-2	0037410-002	Mastic, Yellow Cafeteria, SW Double Doors	None Detected	
1-2	0037410-002	Mastic, Black Cafeteria, SW Double Doors	None Detected	
2-3	0037410-003	Vinyl Sheet Flooring, Brown/ Tan-Pebble, 24°C Room 1 Bathroom - NE Corner	None Detected	
2-3	0037410-003	Backing, Gray Room 1 Bathroom - NE Corner	None Detected	
2-3	0037410-003	Mastic, Tan Room 1 Bathroom - NE Corner	None Detected	

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Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
2-4	0037410-004	Vinyl Sheet Flooring, Brown/ Tan-Pebble, 24°C Room 3 Bathroom - NW Corner	None Detected
2-4	0037410-004	Backing, Gray Room 3 Bathroom - NW Corner	None Detected
2-4	0037410-004	Mastic, Tan Room 3 Bathroom - NW Corner	None Detected
3-5	0037410-005	Cove Base, Gray, 24°C S Wing Boy's Restroom NE Corner	None Detected
3-5	0037410-005	Cove Base Mastic, Off White, 24°C S Wing Boy's Restroom NE Corner	None Detected
3-6	0037410-006	Cove Base, Gray, 24°C S Wing Girl's Restroom SE Corner	None Detected
3-6	0037410-006	Cove Base Mastic, Off White, 24°C S Wing Girl's Restroom SE Corner	None Detected
4-7	0037410-007	12"x12" Floor Tile, White/ Blue-Speckle, 24°C Room 20 Sink Area - N	None Detected
4-7	0037410-007	12"x12" Floor Tile Mastic, Yellow, 24°C Room 20 Sink Area - N	None Detected

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Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content	
4-8	0037410-008	12"x12" Floor Tile, White/ Blue-Speckle, 24°C Room 20 Sink Area - S	None Detected	
4-8	0037410-008	12"x12" Floor Tile Mastic, Yellow, 24°C Room 20 Sink Area - S	None Detected	
5-9	0037410-009	12"x12" Floor Tile, Green, 24°C Kitchen Storage - W Door	Chrysotile	15%
5-9	0037410-009	12"x12" Floor Tile Mastic, Black, 24°C Note: Asbestos may be contamination Kitchen Storage - W Door	Chrysotile	2%
5-10	0037410-010	12"x12" Floor Tile, Green, 24°C Room 7 Storage, South Side	Chrysotile	15%
5-10	0037410-010	12"x12" Floor Tile Mastic, Black, 24°C Note: Asbestos may be contamination Room 7 Storage, South Side	Chrysotile	<1%
6-11	0037410-011	12"x12" Floor Tile, Lt. Brown, 24°C N. Wing Janitor's - NE Corner	Chrysotile	15%
6-11	0037410-011	12"x12" Floor Tile Mastic, Black, 24°C N. Wing Janitor's - NE Corner	None Detected	
6-12	0037410-012	12"x12" Floor Tile, Lt. Brown, 24°C Cafeteria Closet - NW Corner	Chrysotile	15%

These samples were analyzed by layers. Specific layer or component asbestos content is indicated when relevant. Unless requested by Client, building material manufactured with multiple layers are reported as a single sample. The EPA considers a material to be asbestos containing only if it contains more than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) -- materials which are friable or may become friable -- be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. Our laboratory utilizes CVAE on a routine basis and does not include point counting unless specifically requested. The results may not be reproduced except in full, and should not be used as a scope of work for abatement without consulting with Atlas Technical.

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Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
6-12	0037410-012	12"x12" Floor Tile Mastic, Black, 24°C Note: Asbestos may be contamination Cafeteria Closet - NW Corner	Chrysotile <1%
7-13	0037410-013	12"x12" Floor Tile, White, 24°C Staff Lounge - E Restroom - SE	None Detected
7-13	0037410-013	12"x12" Floor Tile Mastic, Yellow, 24°C Staff Lounge - E Restroom - SE	None Detected
7-14	0037410-014	12"x12" Floor Tile, White, 24°C Staff Lounge - E Restroom - NW	None Detected
7-14	0037410-014	12"x12" Floor Tile Mastic, Yellow, 24°C Staff Lounge - E Restroom - NW	None Detected
8-15	0037410-015	4" Base Tile, Pink/ White, 25°C N Wing Girl's Restroom - South of W Door	None Detected
8-15	0037410-015	Thin Set, Gray N Wing Girl's Restroom - South of W Door	None Detected
8-16	0037410-016	4" Base Tile, Pink/ White, 25°C N Wing Girl's Restroom - South of E Door	None Detected
8-16	0037410-016	Thin Set, Gray N Wing Girl's Restroom - South of E Door	None Detected

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Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content	
9-17	0037410-017	12"x12" Floor Tile, Dk. Brown, 24°C Cafeteria - NE Door to Ext.	Chrysotile	5%
9-17	0037410-017	12"x12" Floor Tile Mastic, Black, 24°C Cafeteria - NE Door to Ext.	None Detected	
9-18	0037410-018	12"x12" Floor Tile, Dk. Brown, 24°C Cafeteria - W Door to Kitchen	Chrysotile	5%
9-18	0037410-018	12"x12" Floor Tile Mastic, Black, 24°C Cafeteria - W Door to Kitchen	None Detected	
10-19	0037410-019	12"x12" Floor Tile, Blue, 24°C W Wing Janitor's - SE Corner	None Detected	
10-19	0037410-019	12"x12" Floor Tile Mastic, Yellow, 24°C W Wing Janitor's - SE Corner	None Detected	
10-20	0037410-020	12"x12" Floor Tile, Blue, 24°C W Wing Janitor's - SW Corner	None Detected	
10-20	0037410-020	12"x12" Floor Tile Mastic, Yellow, 24°C W Wing Janitor's - SW Corner	None Detected	
11-21	0037410-021	Vinyl Sheet Flooring, Lt. Brown, 24°C Nurse Office, S Room, NW Corner	None Detected	

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Customer:
David Decker
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2791 S. Victory Way
Boise ID 83709

Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content	
11-21	0037410-021	Backing, Gray Nurse Office, S Room, NW Corner	None Detected	
11-21	0037410-021	Mastic, Tan Nurse Office, S Room, NW Corner	None Detected	
11-22	0037410-022	Vinyl Sheet Flooring, Lt. Brown, 24°C Office Supply, NE Corner	None Detected	
11-22	0037410-022	Backing, Gray Office Supply, NE Corner	None Detected	
11-22	0037410-022	Mastic, Tan Office Supply, NE Corner	None Detected	
12-23	0037410-023	2'x4' Ceiling Tile, White/ Gray, 25°C Library, W Side	None Detected	
12-24	0037410-024	2'x4' Ceiling Tile, White/ Gray, 25°C Hall, S of Main Entry	None Detected	
13-25	0037410-025	Weather Proofing, Black, 25°C Boiler Storage Room - S Wall	Chrysotile	25%
13-26	0037410-026	Weather Proofing, Black, 25°C Boiler Storage Room - E Wall	Chrysotile	25%

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Customer:
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2791 S. Victory Way
Boise ID 83709

Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
13-27	0037410-027	Weather Proofing, Black, 25°C Boiler Storage Room - W of N Door	Chrysotile 25%
14-28	0037410-028	Paint/Orange Peel Texture, White, 24°C 2001 Addition - Library NE Corner	None Detected
14-28	0037410-028	Drywall Tape, Beige 2001 Addition - Library NE Corner	None Detected
14-28	0037410-028	Joint Compound, White 2001 Addition - Library NE Corner	None Detected
14-28	0037410-028	Drywall, Off White/ Brown 2001 Addition - Library NE Corner	None Detected
14-29	0037410-029	Paint/Orange Peel Texture, White, 24°C 2001 Addition - Entry Area NW Corner	None Detected
14-29	0037410-029	Drywall, Off White/ Brown 2001 Addition - Entry Area NW Corner	None Detected
14-30	0037410-030	Paint/Orange Peel Texture, White, 24°C 2001 Addition - Office SE Corner	None Detected
14-30	0037410-030	Drywall, Off White/ Brown 2001 Addition - Office SE Corner	None Detected

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PLM REPORT SUMMARY

NVLAP Lab Code 102031
AIHA Lab Code 101536

Customer:
David Decker
Atlas
2791 S. Victory Way
Boise ID 83709

Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
14-31	0037410-031	Paint/Orange Peel Texture, White, 24°C 2001 Addition - NE Office, NW Corner	None Detected
14-31	0037410-031	Drywall, Off White/ Brown 2001 Addition - NE Office, NW Corner	None Detected
14-32	0037410-032	Paint/Orange Peel Texture, White, 24°C 2001 Addition - S Nurse Room - NE Corner	None Detected
14-32	0037410-032	Drywall Tape, Beige 2001 Addition - S Nurse Room - NE Corner	None Detected
14-32	0037410-032	Joint Compound, White 2001 Addition - S Nurse Room - NE Corner	None Detected
14-32	0037410-032	Drywall, Off White/ Brown 2001 Addition - S Nurse Room - NE Corner	None Detected
14-33	0037410-033	Paint/Orange Peel Texture, White, 24°C 2001 Addition - Room 20, SW Corner	None Detected
14-33	0037410-033	Drywall Tape, Beige 2001 Addition - Room 20, SW Corner	None Detected
14-33	0037410-033	Joint Compound, White 2001 Addition - Room 20, SW Corner	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
14-33	0037410-033	Drywall, Off White/ Brown 2001 Addition - Room 20, SW Corner	None Detected
14-34	0037410-034	Paint/Orange Peel Texture, White, 24°C 2001 Addition - W Hall, E Door to Library	None Detected
14-34	0037410-034	Drywall Tape, Beige 2001 Addition - W Hall, E Door to Library	None Detected
14-34	0037410-034	Joint Compound, White 2001 Addition - W Hall, E Door to Library	None Detected
14-34	0037410-034	Drywall, Off White/ Brown 2001 Addition - W Hall, E Door to Library	None Detected
15-35	0037410-035	Paint/Orange Peel Texture-Thick, White, 24°C 2001 Addition - Counselor Office, NE Corner	None Detected
15-35	0037410-035	Drywall Tape, Beige 2001 Addition - Counselor Office, NE Corner	None Detected
15-35	0037410-035	Joint Compound, White 2001 Addition - Counselor Office, NE Corner	None Detected
15-35	0037410-035	Drywall, Off White/ Brown 2001 Addition - Counselor Office, NE Corner	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
15-36	0037410-036	Paint/Orange Peel Texture-Thick, White, 24°C 2001 Addition - Library Office, SE Corner	None Detected
15-36	0037410-036	Drywall Tape, Beige 2001 Addition - Library Office, SE Corner	None Detected
15-36	0037410-036	Joint Compound, White 2001 Addition - Library Office, SE Corner	None Detected
15-36	0037410-036	Drywall, Off White/ Brown 2001 Addition - Library Office, SE Corner	None Detected
15-37	0037410-037	Paint/Orange Peel Texture-Thick, White, 24°C 2001 Addition - Library Office, NE Corner	None Detected
15-37	0037410-037	Drywall, Off White/ Brown 2001 Addition - Library Office, NE Corner	None Detected
15-38	0037410-038	Paint/Orange Peel Texture-Thick, White, 24°C 2001 Addition - Counselor Office, SE Corner	None Detected
15-38	0037410-038	Drywall, Off White/ Brown 2001 Addition - Counselor Office, SE Corner	None Detected
15-39	0037410-039	Paint/Orange Peel Texture-Thick, White, 24°C 2001 Addition - Library Office, E Wall	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
15-39	0037410-039	Drywall, Off White/ Brown 2001 Addition - Library Office, E Wall	None Detected
16-40	0037410-040	Paint/OP-Smooth Texture, White, 24°C 2001 Addition - Janitor Closet, E of Door	None Detected
16-40	0037410-040	Drywall Tape, Beige 2001 Addition - Janitor Closet, E of Door	None Detected
16-40	0037410-040	Joint Compound, White 2001 Addition - Janitor Closet, E of Door	None Detected
16-40	0037410-040	Drywall, Off White/ Brown 2001 Addition - Janitor Closet, E of Door	None Detected
16-41	0037410-041	Paint/OP-Smooth Texture, White, 24°C 2001 Addition - Janitor Closet, W of Door	None Detected
16-41	0037410-041	Drywall Tape, Beige 2001 Addition - Janitor Closet, W of Door	None Detected
16-41	0037410-041	Joint Compound, White 2001 Addition - Janitor Closet, W of Door	None Detected
16-41	0037410-041	Drywall, Off White/ Brown 2001 Addition - Janitor Closet, W of Door	None Detected

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Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
16-42	0037410-042	Paint/Smooth Texture, White, 24°C 2001 Addition - Janitor Closet, SE Corner	None Detected
16-42	0037410-042	Drywall Tape, Beige 2001 Addition - Janitor Closet, SE Corner	None Detected
16-42	0037410-042	Joint Compound, White 2001 Addition - Janitor Closet, SE Corner	None Detected
16-42	0037410-042	Drywall, Off White/ Brown 2001 Addition - Janitor Closet, SE Corner	None Detected
17-43	0037410-043	Paint/Smooth Texture #1, White, 24°C Note: No Drywall Present Room 26, NE Corner	None Detected
17-43	0037410-043	Drywall Tape, Beige Room 26, NE Corner	None Detected
17-43	0037410-043	Joint Compound, White Room 26, NE Corner	None Detected
17-44	0037410-044	Paint/Smooth Texture #1, White, 24°C Room 9 Closet, SE Corner	None Detected
17-45	0037410-045	Paint/Smooth Texture #1, White, 24°C Note: No Drywall Present Room 7 Closet, Ceiling Above Door	None Detected

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Identification: N/A
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Client No.	Lab No.	Sample Description / Location	Asbestos Content
17-45	0037410-045	Drywall Tape, Beige Room 7 Closet, Ceiling Above Door	None Detected
17-45	0037410-045	Joint Compound, White Room 7 Closet, Ceiling Above Door	None Detected
17-46	0037410-046	Paint/Smooth Texture #1, White, 24°C Note: No Drywall Present Room 10 Closet, SE Corner	None Detected
17-47	0037410-047	Paint/Smooth Texture #1, White, 24°C Note: No Drywall Present Room 12, NW Corner	None Detected
18-48	0037410-048	Paint/Smooth Texture #1, White, 24°C Note: No Drywall Present N Wing, Boys Restroom, SW Corner	None Detected
18-49	0037410-049	Paint/Smooth Texture, White, 24°C N Wing - Janitors E Wall	None Detected
18-49	0037410-049	Plaster, Gray N Wing - Janitors E Wall	None Detected
18-50	0037410-050	Paint/Smooth Texture, White, 24°C Cafeteria - NE Door, W Side	None Detected
18-50	0037410-050	Plaster, Gray Cafeteria - NE Door, W Side	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
18-51	0037410-051	Paint/Smooth Texture, White, 24°C Kitchen Storage, NE Corner	None Detected
18-51	0037410-051	Plaster, Gray Kitchen Storage, NE Corner	None Detected
18-52	0037410-052	Paint/Smooth Texture, White, 24°C Kitchen Restroom, SE Corner	None Detected
18-52	0037410-052	Plaster, Gray Kitchen Restroom, SE Corner	None Detected
18-53	0037410-053	Paint/Smooth Texture, White, 24°C North Kitchen Storage, NE Corner	None Detected
18-53	0037410-053	Plaster, Gray North Kitchen Storage, NE Corner	None Detected
18-54	0037410-054	Paint/Smooth Texture, White, 24°C Kitchen, W of SW Entry Door	None Detected
18-54	0037410-054	Plaster, Gray Kitchen, W of SW Entry Door	None Detected
19-55	0037410-055	Vinyl Sheet Flooring, Green/ Multi-colored, 20°C Staff Lounge W Restroom, SW Corner	None Detected

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Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
19-55	0037410-055	Backing, Gray Staff Lounge W Restroom, SW Corner	None Detected
19-55	0037410-055	Mastic, Tan Staff Lounge W Restroom, SW Corner	None Detected
19-56	0037410-056	Vinyl Sheet Flooring, Green/ Multi-colored, 20°C Room 12 Closet, NW Entry	None Detected
19-56	0037410-056	Backing, Gray Room 12 Closet, NW Entry	None Detected
19-56	0037410-056	Mastic, Tan Room 12 Closet, NW Entry	None Detected
20-57	0037410-057	Ceramic Tile, Off White, 24°C S Wing Janitor, S of Sink	None Detected
20-57	0037410-057	Mastic, Yellow S Wing Janitor, S of Sink	None Detected
20-57	0037410-057	Grout, Gray S Wing Janitor, S of Sink	None Detected
20-58	0037410-058	Ceramic Tile, Off White, 24°C S Wing Janitor, N of Sink	None Detected

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Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
20-58	0037410-058	Mastic, Yellow S Wing Janitor, N of Sink	None Detected
20-58	0037410-058	Grout, Gray S Wing Janitor, N of Sink	None Detected
21-59	0037410-059	12"x12" Floor Tile, Cream, 23°C Cafeteria - Ramp to Basement Storage	None Detected
21-59	0037410-059	12"x12" Floor Tile, Tan, 23°C Cafeteria - Ramp to Basement Storage	None Detected
21-60	0037410-060	12"x12" Floor Tile, Cream, 23°C Kitchen, NE Entrance	None Detected
21-60	0037410-060	12"x12" Floor Tile, Tan, 23°C Kitchen, NE Entrance	None Detected
22-61	0037410-061	Ceramic Tile, White, 24°C N Wing - Girl's Restroom - E Entry	None Detected
22-61	0037410-061	Thin Set, Gray N Wing - Girl's Restroom - E Entry	None Detected
22-62	0037410-062	Ceramic Tile, White, 24°C N Wing - Boy's Restroom - E Entry	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
22-62	0037410-062	Thin Set, Gray N Wing - Boy's Restroom - E Entry	None Detected
23-63	0037410-063	Cove Base, Black Entry Area, SW Corner	None Detected
23-63	0037410-063	Cove Base Mastic, Cream Entry Area, SW Corner	None Detected
23-64	0037410-064	Cove Base, Black Room 23, N of NW Entry	None Detected
23-64	0037410-064	Cove Base Mastic, Cream Room 23, N of NW Entry	None Detected
24-65	0037410-065	Cove Base, Dk. Gray, 24°C Hallwayy - Door to Gym	None Detected
24-65	0037410-065	Cove Base Mastic, Cream Hallwayy - Door to Gym	None Detected
24-66	0037410-066	Cove Base, Dk. Gray, 24°C Hallway - Special Services Office, N	None Detected
24-66	0037410-066	Cove Base Mastic, Cream Hallway - Special Services Office, N	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
25-67	0037410-067	Paint/Orange Peel Texture #2, White, 24°C Room 24, SW Corner	None Detected
25-67	0037410-067	Drywall, Off White/ Brown Room 24, SW Corner	None Detected
25-68	0037410-068	Paint/Orange Peel Texture #2, White, 24°C Room 13, SW Corner	None Detected
25-68	0037410-068	Drywall Tape, Beige Room 13, SW Corner	None Detected
25-68	0037410-068	Joint Compound, White Room 13, SW Corner	None Detected
25-68	0037410-068	Drywall, Off White/ Brown Room 13, SW Corner	None Detected
25-69	0037410-069	Paint/Orange Peel Texture #2, White, 24°C Room 3 Restroom, NW Corner	None Detected
25-69	0037410-069	Drywall, Off White/ Brown Room 3 Restroom, NW Corner	None Detected
25-70	0037410-070	Paint/Orange Peel Texture #2, White, 24°C Room 1, SE Corner	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
25-70	0037410-070	Drywall, Off White/ Brown Room 1, SE Corner	None Detected
25-71	0037410-071	Paint/Orange Peel Texture #2, White, 24°C Hallway, S Entry, SW Corner	None Detected
25-71	0037410-071	Drywall, Off White/ Brown Hallway, S Entry, SW Corner	None Detected
25-72	0037410-072	Paint/Orange Peel Texture #2, White, 24°C Room 2, SE Corner	None Detected
25-72	0037410-072	Drywall Tape, Beige Room 2, SE Corner	None Detected
25-72	0037410-072	Joint Compound, White Room 2, SE Corner	None Detected
25-72	0037410-072	Drywall, Off White/ Brown Room 2, SE Corner	None Detected
25-73	0037410-073	Paint/Orange Peel Texture #2, White, 24°C Room 4, NE Corner	None Detected
25-73	0037410-073	Drywall Tape, Beige Room 4, NE Corner	None Detected

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Client No.	Lab No.	Sample Description / Location	Asbestos Content
25-73	0037410-073	Joint Compound, White Room 4, NE Corner	None Detected
25-73	0037410-073	Drywall, Off White/ Brown Room 4, NE Corner	None Detected
26-74	0037410-074	Cove Base, Dk. Brown, 24°C N Wing Janitor - N of Door	None Detected
26-74	0037410-074	Cove Base Mastic, Cream N Wing Janitor - N of Door	None Detected
26-75	0037410-075	Cove Base, Dk. Brown, 24°C N Wing Janitor - S of Door	None Detected
26-75	0037410-075	Cove Base Mastic, Cream N Wing Janitor - S of Door	None Detected
27-76	0037410-076	12"x12" Ceiling Tile, White/ Brown, 24°C Room 23, NE Corner - Above Drop Ceiling	None Detected
27-77	0037410-077	12"x12" Ceiling Tile, White/ Brown, 24°C Room 11, SE Corner - Above Drop Ceiling	None Detected
28-78	0037410-078	Paint/Joint Compound, Blue/ White, 24°C Note: No Drywall Present Room 22, N of Restroom	None Detected

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Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
28-78	0037410-078	Drywall Tape, Beige Room 22, N of Restroom	None Detected
28-78	0037410-078	Joint Compound, White Room 22, N of Restroom	None Detected
28-79	0037410-079	Paint/Joint Compound, Blue/ White, 24°C Note: No Drywall Present N of 2nd Grade Doorway	None Detected
28-79	0037410-079	Drywall Tape, Beige N of 2nd Grade Doorway	None Detected
28-79	0037410-079	Joint Compound, White N of 2nd Grade Doorway	None Detected
28-80	0037410-080	Paint/Joint Compound, Blue/ White, 24°C Computer Lab, NE Corner of Server Room	None Detected
28-80	0037410-080	Drywall Tape, Beige Computer Lab, NE Corner of Server Room	None Detected
28-80	0037410-080	Joint Compound, White Computer Lab, NE Corner of Server Room	None Detected
28-80	0037410-080	Drywall, Off White/ Brown Computer Lab, NE Corner of Server Room	None Detected

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PLM REPORT SUMMARY

NVLAP Lab Code 102031
AIHA Lab Code 101536

Customer:
David Decker
Atlas
2791 S. Victory Way
Boise ID 83709

Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
28-81	0037410-081	Paint/Joint Compound, White, 24°C Note: No Drywall Present Hall to Gym, W of Doors to Cafeteria	None Detected
28-82	0037410-082	Paint/Joint Compound, White, 24°C Note: No Drywall Present Kitchen, W of Serving Area	None Detected
29-83	0037410-083	Paint/Orange Peel Texture, White, 24°C Room 28, NE Corner	None Detected
29-83	0037410-083	Plaster, Gray Room 28, NE Corner	None Detected
29-84	0037410-084	Paint/Orange Peel Texture, White, 24°C Room 23, SW Corner	None Detected
29-84	0037410-084	Plaster, Gray Room 23, SW Corner	None Detected
29-85	0037410-085	Paint/Orange Peel Texture, White, 24°C Room 11, NE Corner	None Detected
29-85	0037410-085	Plaster, Gray Room 11, NE Corner	None Detected
29-86	0037410-086	Paint/Orange Peel Texture, White, 24°C Room 9, NE Corner of Restroom Exterior	None Detected

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PLM REPORT SUMMARY

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Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
29-86	0037410-086	Plaster, Gray Room 9, NE Corner of Restroom Exterior	None Detected
29-87	0037410-087	Paint/Orange Peel Texture, White, 24°C Room 7, SE Corner	None Detected
29-87	0037410-087	Plaster, Gray Room 7, SE Corner	None Detected
29-88	0037410-088	Paint/Orange Peel Texture, White, 24°C Room 16, NE Corner	None Detected
29-88	0037410-088	Plaster, Gray Room 16, NE Corner	None Detected
29-89	0037410-089	Paint/Orange Peel Texture, White, 24°C N Wing n- Boy's Restroom, NE Corner	None Detected
29-89	0037410-089	Plaster, Gray N Wing n- Boy's Restroom, NE Corner	None Detected
30-90	0037410-090	Ceramic Tile, Beige, 24°C Office Restroom - NE Corner 1	None Detected
30-90	0037410-090	Thin Set, Gray Office Restroom - NE Corner 1	None Detected

These samples were analyzed by layers. Specific layer or component asbestos content is indicated when relevant. Unless requested by Client, building material manufactured with multiple layers are reported as a single sample. The EPA considers a material to be asbestos containing only if it contains more than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) -- materials which are friable or may become friable -- be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. Our laboratory utilizes CVAE on a routine basis and does not include point counting unless specifically requested. The results may not be reproduced except in full, and should not be used as a scope of work for abatement without consulting with Atlas Technical.

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PLM REPORT SUMMARY

NVLAP Lab Code 102031
AIHA Lab Code 101536

Customer:
David Decker
Atlas
2791 S. Victory Way
Boise ID 83709

Atlas Job No.:
Batch No.: 0037410
Report Date: 01/11/2023
Sample Date: 01/04/2023
Date Analyzed: 01/11/2023

Project: B222747e Jerome School District - 600 N Fillmore Street, Jerome, ID
Customer Project No.: B222747e
Identification: N/A
Test Method: EPA 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E July 1993 Method for the Determination of Asbestos in Bulk Building Materials

Client No.	Lab No.	Sample Description / Location	Asbestos Content
30-90	0037410-090	Mastic, Cream Office Restroom - NE Corner 1	None Detected
30-91	0037410-091	Ceramic Tile, Beige, 24°C Office Restroom - NE Corner 2	None Detected
30-91	0037410-091	Thin Set, Gray Office Restroom - NE Corner 2	None Detected
30-91	0037410-091	Mastic, Cream Office Restroom - NE Corner 2	None Detected
31-92	0037410-092	Ceramic Tile, Beige, 24°C Office Restroom - NE Corner 1	None Detected
31-92	0037410-092	Thin Set, Off White Office Restroom - NE Corner 1	None Detected
31-93	0037410-093	Ceramic Tile, Beige, 24°C Office Restroom - NE Corner 2	None Detected
31-93	0037410-093	Thin Set, Off White Office Restroom - NE Corner 2	None Detected

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Customer Project No.: B222747e
Identification: N/A
Test Method: 600/R-93/116, 40 CFR, Part 763, Appendix E to Subpart E

PLM Analysis Methodology

PLM samples were analyzed utilizing the Environmental Protection Agency's Test Method: Method for the Determination of Asbestos in Building Materials (EPA 600/R-93/116. July, 1993) 40 CFR, Part 763, Appendix E to Subpart E. Reporting Limit <1% Asbestos. Additional treatment and tests may be required to accurately define composition (i.e. ashing, extractions, acetone treatment, and TEM). Unused portions of samples are archived for one year unless client requests special handling.

Samples not taken by laboratory personnel.

Laboratory Equipment

Laboratory analysis was accomplished utilizing an Olympus BH-2 polarized light microscope. The microscope is equipped with dispersion staining lenses.

Quality Control

Atlas Technical Consultants LLC is accredited by NVLAP Bulk Asbestos Sample Quality Assurance Program (Lab Code 102031). Atlas participates in the NVLAP Bulk Asbestos Sample Quality Assurance Program and maintains an in-house QC/QA program for bulk samples whereby 10% of all submitted samples are reanalyzed and documented in a Quality Control Manual. Atlas also participates in a quarterly round robin QC/QA program for bulk samples with several accredited laboratories throughout the United States.

Laboratory Personnel

Samples were analyzed by Jeff Lomme, Laboratory Director. Mr. Lomme is a professional geologist who has successfully completed the McCrone Institutes's "Advanced Asbestos Identification" Course.

Approved Signatory :

Jeff Lomme

NVLAP LAB CODE 102031-0

The non-detection of asbestos fibers in floor tile by PLM is of itself inconclusive. Confirmation by Transmission Electron Microscope (TEM) is recommended for negative floor tile samples.

This report must not be used by the client to claim product endorsements by NVLAP or an agency of the U.S. government. This test reports only to the items stated. This report is confidential to customer. Results are not published on a public domain.

ATLAS

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Turnaround: 2 hour 24 hour 48 hour 72 Hour 3-5 day

(Any 2 hour TAT projects received after 3 pm will be completed first thing the following morning)

Company/Customer: Atlas Technical Consultants – Boise, Idaho	Project Name: B222747e Jerome School District – 600 N Fillmore Street, Jerome, ID
Address: 2791 S. Victory View Way	Collection Date: 12/29/2022-12/30/2022
Address: Boise, Idaho 83709	Customer Number/P.O.:
Phone/Fax: 208-376-4748	Collection Address:600 N Fillmore Street, Jerome, ID
Customer Contact: David Decker	david.decker@oneatlas.com

Special Instructions:

Email: david.decker@oneatlas.com and caleb.gans@oneatlas.com

HA	Sample Number	Sample Material	Sample Location
1	1	White 12" VFT Patch	Cafeteria, S of NW Door
	2	White 12" VFT Patch	Cafeteria, SW Double Doors
2	3	Dark Brown Mosaic SVF	Room 1 Bathroom – NE Corner
	4	Dark Brown Mosaic SVF	Room 3 Bathroom – NW Corner
3	5	Grey Streak 8" Covebase	S Wing Boy's Restroom NE Corner
	6	Grey Streak 8" Covebase	S Wing Girl's Restroom SE Corner
4	7	White w/ Blue Speckle 12" VFT	Room 20 Sink Area- N
	8	White w/ Blue Speckle 12" VFT	Room 20 Sink Area- S
5	9	Green 12" VFT w/ Black Mastic	Kitchen Storage- W Door
	10	Green 12" VFT w/ Black Mastic	Rm 7 Storage, South Side
6	11	Light Brown Streak 12" VFT	N. Wing Janitor's – NE Corner
	12	Light Brown Streak 12" VFT	Cafeteria Closet- NW Corner
7	13	White/Gray Speckled 12" VFT	Staff Lounge- E Restroom-SE
	14	White/Gray Speckled 12" VFT	Staff Lounge- E Restroom-NW
8	15	Pink 4" Base Tile	N Wing Girl's Restroom- South of W Door
	16	Pink 4" Base Tile	N Wing Girl's Restroom- South of E Door
9	17	Dark Brown Streak 12" VFT	Cafeteria- NE Door to Ext.
	18	Dark Brown Streak 12" VFT	Cafeteria- W Door to Kitchen
10	19	Blue 12" VFT	W Wing Janitor's – SE Corner
	20	Blue 12" VFT	W Wing Janitor's – SW Corner
11	21	Light Brown Sandy SVF	Nurse Office, S Room, NW Corner
	22	Light Brown Sandy SVF	Office Supply, NE Corner
12	23	2'x4' Pinhole Ceiling Tile	Library, W Side
	24	2'x4' Pinhole Ceiling Tile	Hall, S of Main Entry
13	25	Weatherproofing Tar	Boiler Storage Rm- S Wall
	26	Weatherproofing Tar	Boiler Storage Rm- E. Wall
	27	Weatherproofing Tar	Boiler Storage Rm- W of N Door
14	28	OP Texture Drywall #1	2001 Addition-Library NE Corner
	29	OP Texture Drywall #1	2001 Addition-Entry Area NW Corner
	30	OP Texture Drywall #1	2001 Addition-Office SE Corner
	31	OP Texture Drywall #1	2001 Addition-NE Office, NW Corner
	32	OP Texture Drywall #1	2001 Addition-S Nurse Rm – NE Corner
	33	OP Texture Drywall #1	2001 Addition-Room 20, SW Corner
	34	OP Texture Drywall #1	2001 Addition-W Hall, E Door to Library
15	35	Thick OP Txt Drywall	2001 Addition-Counselor Office-NE Corner

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	36	Thick OP Txt Drywall	2001 Addition-Library Office – SE Corner
	37	Thick OP Txt Drywall	2001 Addition-Library Office – NE Corner
	38	Thick OP Txt Drywall	2001 Addition-Counselor Office–SE Corner
	39	Thick OP Txt Drywall	2001 Addition-Library Office – E Wall
16	40	Smooth OP Txt Drywall	2001 Addition-Janitor Closet- E of Door
	41	Smooth OP Txt Drywall	2001 Addition-Janitor Cloest W of Door
	42	Smooth OP Txt Drywall	2001 Addition-Janitor Closet SE Corner
17	43	Smooth Wall Texture #1	Room 26, NE Corner
	44	Smooth Wall Texture #1	Room 9 Closet, SE Corner
	45	Smooth Wall Texture #1	Room 7 Closet, Ceiling Above Door
	46	Smooth Wall Texture #1	Room 10 Closet, SE Corner
	47	Smooth Wall Texture #1	Room 12, NW Corner
18	48	Smooth Wall Texture #2	N Wing, Boys Restroom, SW Corner
	49	Smooth Wall Texture #2	N Wing-Janitors E Wall
	50	Smooth Wall Texture #2	Cafeteria – NE Door, W Side
	51	Smooth Wall Texture #2	Kitchen Storage, NE Corner
	52	Smooth Wall Texture #2	Kitchen Restroom, SE Corner
	53	Smooth Wall Texture #2	North Kitchen Storage, NE Corner
	54	Smooth Wall Texture #2	Kitchen, W of SW Entry Door
19	55	Blue Speckled SVF	Staff Lounge W Restroom, SW Corner
	56	Blue Speckled SVF	Room 12 Closet, NW Entry
20	57	Gray Speckled 2"x2"	S Wing Janitor, S of Sink
	58	Gray Speckled 2"x2"	S Wing Janitor, N of Sink
21	59	Cream 12" VFT	Cafeteria- Ramp to Basement Storage
	60	Cream 12" VFT	Kitchen, NE Entrance
22	61	Gray 2" Floor Tile	N Wing- Girl's Restroom – E Entry
	62	Gray 2" Floor Tile	N Wing-Boy's Restroom – E Entry
23	63	Black 4" Covebase	Entry Area, SW Corner
	64	Black 4" Covebase	Room 23, N of NW Entry
24	65	Dark Gray 4" Covebase	Hallway – Door to Gym
	66	Dark Gray 4" Covebase	Hallway – Special Services Office, N
25	67	OP Txt Drywall #2	Room 24, SW Corner
	68	OP Txt Drywall #2	Room 13, SW Corner
	69	OP Txt Drywall #2	Room 3 Restroom, NW Corner
	70	OP Txt Drywall #2	Room 1, SE Corner
	71	OP Txt Drywall #2	Hallway, S Entry, SW Corner
	72	OP Txt Drywall #2	Room 2 , SE Corner
	73	OP Txt Drywall #2	Room 4, NE Corner
26	74	Dark Brown 4" Covebase	N Wing Janitor – N of Door
	75	Dark Brown 4" Covebase	N Wing Janitor – S of Door
27	76	12" Ceiling Tile	Room 23, NE Corner – Above Drop Ceiling
	77	12" Ceiling Tile	Room 11, SE Corner – Above Drop Ceiling
28	78	Joint Compound	Room 22, N of Restroom
	79	Joint Compound	N of 2nd Grade Doorway
	80	Joint Compound	Computer Lab, NE Corner of Server Room
	81	Joint Compound	Hall to Gym, W of Doors to Cafeteria
	82	Joint Compound	Kitchen, W of Serving Area
29	83	OP Txt Plaster	Room 28, NE Corner
	84	OP Txt Plaster	Room 23, SW Corner
	85	OP Txt Plaster	Room 11, NE Corner
	86	OP Txt Plaster	Room 9, NE Corner of Restroom Exterior
	87	OP Txt Plaster	Room 7, SE Corner
	88	OP Txt Plaster	Room 16, NE Corner

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	89	OP Txt Plaster	N Wing- Boy's Restroom, NE Corner
30	90	Tan 4" Wall Tile	Office Restroom – NE Corner 1
	91	Tan 4" Wall Tile	Office Restroom – NE Corner 2
31	92	Tan 2" Ceramic Floor Tile	Office Restroom- NE Corner 1
	93	Tan 2" Ceramic Floor Tile	Office Restroom- NE Corner 2

Note:
Sample collector is responsible for ensuring that all samples have been preserved and prepared to the appropriate and applicable methodology. If package has sustained damage during transit, notify collector and shipper. Turnaround time begins upon receipt of sample (s) by laboratory. ATC will not be responsible for errors or omissions in calculations from inaccuracy of original data. Laboratory personnel do not perform field sampling.

CHAIN OF CUSTODY

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
	1/4/2022	1:30 PM		1/5/2022	

2791 S. Victory View Way
Boise, ID 83709
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X-RAY FLUORESCENCE (XRF) SURVEY DATA

2791 S. Victory View Way
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Lead-Based Paint Inspection
X-Ray Fluorescence Data – Jefferson Elementary School, Jerome, Idaho

Table 1: X-Ray Fluorescence Spectrometer Initial Quality Control

Date	#	Pass / Fail	Standard Reference Material	Color	Result mg/cm²*	True Value mg/cm²
12/29/2022	1	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/29/2022	2	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/29/2022	3	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/29/2022	4	PASS	SRM 2570 (Blank)	White	0.0	<0.001

Table 2: X-Ray Fluorescence Spectrometer Lead-based Paint Sample Analysis Results

Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm²	Regulatory Limit
12/29/2022	5	Negative	Main Hallway	Wall	Drywall	White	A	0.0	1.0 mg/cm²
12/29/2022	6	Negative	Main Hallway	Door Frame	Metal	Gray	A	0.0	1.0 mg/cm²
12/29/2022	7	Negative	Main Hallway	Door Jamb	Metal	Gray	A	0.0	1.0 mg/cm²
12/29/2022	8	Negative	Main Hallway	Door	Metal	Gray	A	0.0	1.0 mg/cm²
12/29/2022	9	Negative	Main Hallway	Wall	Plaster	White	B	0.0	1.0 mg/cm²
12/29/2022	10	Negative	Main Hallway	Wall	Plaster	White	C	0.3	1.0 mg/cm²
12/29/2022	11	Negative	Main Hallway	Window Trim	Wood	White	C	0.0	1.0 mg/cm²
12/29/2022	12	Negative	Main Hallway	Door Frame	Wood	White	C	0.6	1.0 mg/cm²
12/29/2022	13	Negative	Main Hallway	Door Jamb	Wood	White	C	0.1	1.0 mg/cm²
12/29/2022	14	Negative	Main Hallway	Door 1	Wood	Stain	C	0.0	1.0 mg/cm²
12/29/2022	15	Negative	Main Hallway	Electrical Panel	Metal	Gray	C	0.0	1.0 mg/cm²
12/29/2022	16	Negative	Main Hallway	Door 2 Frame	Wood	White	C	0.8	1.0 mg/cm²
12/29/2022	17	Negative	Main Hallway	Door 2 Jamb	Wood	White	C	0.1	1.0 mg/cm²
12/29/2022	18	Negative	Main Hallway	Door 2	Wood	Stain	C	0.0	1.0 mg/cm²
12/29/2022	19	Negative	Main Hallway	Door 3 Frame	Metal	Gray	C	0.0	1.0 mg/cm²
12/29/2022	20	Negative	Main Hallway	Door 3 Jamb	Metal	Gray	C	0.0	1.0 mg/cm²
12/29/2022	21	Negative	Main Hallway	Door 3	Wood	Stain	C	0.0	1.0 mg/cm²

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	22	Negative	Main Hallway	Wall	Drywall	Orange	D	0.0	1.0 mg/cm^2
12/29/2022	23	Negative	Main Hallway	Door Frame	Metal	Gray	D	0.0	1.0 mg/cm^2
12/29/2022	24	Negative	Main Hallway	Door Jamb	Metal	Gray	D	0.0	1.0 mg/cm^2
12/29/2022	25	Negative	Main Hallway	Door	Metal	Gray	D	0.0	1.0 mg/cm^2
12/29/2022	26	Negative	Main Hallway	Wall	Plaster	White	E	0.1	1.0 mg/cm^2
12/29/2022	27	Negative	Main Hallway	Door to Exterior	Metal	White	E	0.0	1.0 mg/cm^2
12/29/2022	**28**	**Positive**	**Main Hallway**	**Door 1 Frame**	**Wood**	**White**	**E**	**4.0**	**1.0 mg/cm^2**
12/29/2022	29	Negative	Main Hallway	Door 1 Jamb	Wood	White	E	0.4	1.0 mg/cm^2
12/29/2022	30	Negative	Main Hallway	Door 1	Metal	Gray	E	0.0	1.0 mg/cm^2
12/29/2022	**31**	**Positive**	**Main Hallway**	**Door 2 Frame**	**Wood**	**White**	**E**	**3.6**	**1.0 mg/cm^2**
12/29/2022	32	Negative	Main Hallway	Door 2 Jamb	Wood	White	E	0.3	1.0 mg/cm^2
12/29/2022	33	Negative	Main Hallway	Door 2	Wood	Stain	E	0.0	1.0 mg/cm^2
12/29/2022	**34**	**Positive**	**Main Hallway**	**Door 3 Frame**	**Wood**	**White**	**E**	**4.8**	**1.0 mg/cm^2**
12/29/2022	35	Negative	Main Hallway	Door 3 Jamb	Wood	White	E	0.4	1.0 mg/cm^2
12/29/2022	36	Negative	Main Hallway	Door 3	Metal	Gray	E	0.0	1.0 mg/cm^2
12/29/2022	37	Negative	Main Hallway	Wall	Metal	White	F	0.0	1.0 mg/cm^2
12/29/2022	38	Negative	Main Hallway	Door Frame	Metal	Gray	F	0.4	1.0 mg/cm^2
12/29/2022	39	Negative	Main Hallway	Door Jamb	Metal	Gray	F	0.1	1.0 mg/cm^2
12/29/2022	40	Negative	Main Hallway	Door	Plaster	Gray	F	0.1	1.0 mg/cm^2
12/29/2022	41	Negative	Main Hallway	Wall	Plaster	White	G	0.0	1.0 mg/cm^2
12/29/2022	42	Negative	Main Hallway	Wall	Wood	White	H	0.0	1.0 mg/cm^2
12/29/2022	43	Negative	Main Hallway	Door 1 Frame	Wood	White	H	0.6	1.0 mg/cm^2
12/29/2022	44	Negative	Main Hallway	Door 1 Jamb	Wood	White	H	0.1	1.0 mg/cm^2
12/29/2022	45	Negative	Main Hallway	Door 1	Wood	Stain	H	0.1	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	46	Negative	Main Hallway	Door 2 Frame	Wood	White	H	0.7	1.0 mg/cm^2
12/29/2022	47	Negative	Main Hallway	Door 2 Jamb	Wood	White	H	0.1	1.0 mg/cm^2
12/29/2022	48	Negative	Main Hallway	Door 2	Wood	Stain	H	0.1	1.0 mg/cm^2
12/29/2022	**49**	**Negative**	**Main Hallway**	**Door 3 Frame**	**Wood**	**White**	**H**	**1.0**	**1.0 mg/cm^2**
12/29/2022	**50**	**Positive**	**Main Hallway**	**Door 3 Jamb**	**Wood**	**White**	**H**	**1.0**	**1.0 mg/cm^2**
12/29/2022	51	Negative	Main Hallway	Door 3	Wood	Stain	H	0.0	1.0 mg/cm^2
12/29/2022	52	Negative	Main Hallway	Wall	Plaster	White	I	0.3	1.0 mg/cm^2
12/29/2022	53	Negative	Main Hallway	Door 1 Frame	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	54	Negative	Main Hallway	Door 1 Jamb	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	55	Negative	Main Hallway	Door 1 Trim	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	56	Negative	Main Hallway	Door 1	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	57	Negative	Main Hallway	Door 2 Frame	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	58	Negative	Main Hallway	Door 2 Jamb	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	59	Negative	Main Hallway	Door 2 Trim	Metal	Gray	I	0.0	1.0 mg/cm^2
12/29/2022	60	Negative	Main Hallway	Door 2	Wood	Stain	I	0.0	1.0 mg/cm^2
12/29/2022	61	Negative	Main Hallway	Wall	Drywall	Orange	J	0.0	1.0 mg/cm^2
12/29/2022	62	Negative	Main Hallway	Door Frame	Metal	Gray	J	0.0	1.0 mg/cm^2
12/29/2022	63	Negative	Main Hallway	Door Jamb	Metal	Gray	J	0.0	1.0 mg/cm^2
12/29/2022	64	Negative	Main Hallway	Door Trim	Metal	Gray	J	0.0	1.0 mg/cm^2
12/29/2022	65	Negative	Main Hallway	Door	Metal	Gray	J	0.0	1.0 mg/cm^2
12/29/2022	66	Negative	Main Hallway	Wall	Plaster	White	K	0.4	1.0 mg/cm^2
12/29/2022	**67**	**Positive**	**Main Hallway**	**Door Frame**	**Wood**	**White**	**K**	**1.0**	**1.0 mg/cm^2**
12/29/2022	68	Negative	Main Hallway	Door Jamb	Wood	White	K	0.3	1.0 mg/cm^2
12/29/2022	69	Negative	Main Hallway	Door	Wood	Stain	K	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	70	Negative	Main Hallway	Wall	Plaster	White	L	0.0	1.0 mg/cm^2
12/29/2022	71	Negative	Gym Hallway	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/29/2022	72	Negative	Gym Hallway	Door Frame	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	73	Negative	Gym Hallway	Door Jamb	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	74	Negative	Gym Hallway	Door Trim	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	75	Negative	Gym Hallway	Door	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	76	Negative	Gym Hallway	Wall	Concrete	White	B	0.0	1.0 mg/cm^2
12/29/2022	77	Negative	Gym Hallway	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/29/2022	78	Negative	Gym Hallway	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/29/2022	79	Negative	Outer Hallway	Door Frame	Metal	Gray	A	0.1	1.0 mg/cm^2
12/29/2022	80	Negative	Outer Hallway	Door Jamb	Metal	Gray	A	0.1	1.0 mg/cm^2
12/29/2022	81	Negative	Outer Hallway	Door Trim	Metal	Gray	A	0.1	1.0 mg/cm^2
12/29/2022	82	Negative	Outer Hallway	Door	Metal	Gray	A	0.1	1.0 mg/cm^2
12/29/2022	**83**	**Positive**	**Outer Hallway**	**Window 1 Trim**	**Metal**	**White**	**B**	**7.3**	**1.0 mg/cm^2**
12/29/2022	**84**	**Positive**	**Outer Hallway**	**Window 1 Jamb**	**Metal**	**Yellow**	**B**	**4.8**	**1.0 mg/cm^2**
12/29/2022	**85**	**Positive**	**Outer Hallway**	**Window 1 Frame**	**Metal**	**White**	**B**	**5.0**	**1.0 mg/cm^2**
12/29/2022	86	Negative	Outer Hallway	Door 1 Frame	Metal	Gray	B	0.0	1.0 mg/cm^2
12/29/2022	87	Negative	Outer Hallway	Door 1 Jamb	Metal	Gray	B	0.0	1.0 mg/cm^2
12/29/2022	88	Negative	Outer Hallway	Door 1 Trim	Metal	Gray	B	0.1	1.0 mg/cm^2
12/29/2022	89	Negative	Outer Hallway	Door 1	Metal	Gray	B	0.0	1.0 mg/cm^2
12/29/2022	**90**	**Positive**	**Outer Hallway**	**Window 2 Trim**	**Metal**	**White**	**B**	**6.4**	**1.0 mg/cm^2**
12/29/2022	**91**	**Positive**	**Outer Hallway**	**Window 2 Jamb**	**Metal**	**Yellow**	**B**	**4.1**	**1.0 mg/cm^2**
12/29/2022	**92**	**Positive**	**Outer Hallway**	**Window 2 Frame**	**Metal**	**White**	**B**	**8.4**	**1.0 mg/cm^2**
12/29/2022	93	Negative	Outer Hallway	Door 2 Frame	Metal	Gray	B	0.1	1.0 mg/cm^2

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12/29/2022	94	Negative	Outer Hallway	Door 2 Jamb	Metal	Gray	B	0.0	1.0 mg/cm^2
12/29/2022	95	Negative	Outer Hallway	Door 2 Trim	Metal	Gray	B	0.1	1.0 mg/cm^2
12/29/2022	96	Negative	Outer Hallway	Door 2	Metal	Gray	B	0.0	1.0 mg/cm^2
12/29/2022	97	Negative	Outer Hallway	Window 1 Cover	Metal	White	B	0.0	1.0 mg/cm^2
12/29/2022	98	Negative	Outer Hallway	Window 2 Cover	Metal	White	B	0.0	1.0 mg/cm^2
12/29/2022	99	Negative	Outer Hallway	Window 2 Panel	Metal	Gray	B	0.0	1.0 mg/cm^2
12/29/2022	100	Negative	Outer Hallway	Wall	Plaster	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	101	Negative	Outer Hallway	Door Frame	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	102	Negative	Outer Hallway	Door Jamb	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	103	Negative	Outer Hallway	Door Trim	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	104	Negative	Outer Hallway	Door	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	105	Negative	Outer Hallway	Floor	Concrete	Gray	N/A	0.0	1.0 mg/cm^2
12/29/2022	106	Negative	North Hallway	Wall	Drywall	Blue	A	0.0	1.0 mg/cm^2
12/29/2022	107	Negative	North Hallway	Door Frame	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	108	Negative	North Hallway	Door Jamb	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	109	Negative	North Hallway	Door Trim	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	110	Negative	North Hallway	Door	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	111	Negative	North Hallway	Wall	Plaster	White	B	0.2	1.0 mg/cm^2
12/29/2022	**112**	**Positive**	**North Hallway**	**Door 1 Frame**	**Wood**	**White**	**B**	**2.6**	**1.0 mg/cm^2**
12/29/2022	113	Negative	North Hallway	Door 1 Jamb	Wood	White	B	0.3	1.0 mg/cm^2
12/29/2022	114	Negative	North Hallway	Door 1	Wood	Stain	B	0.1	1.0 mg/cm^2
12/29/2022	**115**	**Positive**	**North Hallway**	**Door 2 Frame**	**Wood**	**White**	**B**	**1.2**	**1.0 mg/cm^2**
12/29/2022	116	Negative	North Hallway	Door 2 Jamb	Wood	White	B	0.1	1.0 mg/cm^2
12/29/2022	117	Negative	North Hallway	Door 2	Wood	Stain	B	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	118	Negative	North Hallway	Wall	Drywall	Blue	C	0.0	1.0 mg/cm^2
12/29/2022	119	Negative	North Hallway	Door Frame	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	120	Negative	North Hallway	Door Jamb	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	121	Negative	North Hallway	Door Trim	Metal	Gray	C	0.0	1.0 mg/cm^2
12/29/2022	122	Negative	North Hallway	Door	Wood	Stain	C	0.0	1.0 mg/cm^2
12/29/2022	123	Negative	North Hallway	Wall	Wood	White	D	0.3	1.0 mg/cm^2
12/29/2022	**124**	**Positive**	**North Hallway**	**Door 1 Frame**	**Wood**	**White**	**D**	**1.0**	**1.0 mg/cm^2**
12/29/2022	125	Negative	North Hallway	Door 1 Jamb	Wood	White	D	0.2	1.0 mg/cm^2
12/29/2022	126	Negative	North Hallway	Door 1	Wood	Stain	D	0.0	1.0 mg/cm^2
12/29/2022	**127**	**Positive**	**North Hallway**	**Door 2 Frame**	**Wood**	**White**	**D**	**3.7**	**1.0 mg/cm^2**
12/29/2022	128	Negative	North Hallway	Door 2 Jamb	Wood	White	D	0.5	1.0 mg/cm^2
12/29/2022	129	Negative	North Hallway	Door 2	Wood	Stain	D	0.0	1.0 mg/cm^2
12/29/2022	**130**	**Positive**	**North Hallway**	**Door 3 Frame**	**Wood**	**White**	**D**	**3.8**	**1.0 mg/cm^2**
12/29/2022	131	Negative	North Hallway	Door 3 Jamb	Wood	White	D	0.5	1.0 mg/cm^2
12/29/2022	132	Negative	North Hallway	Door 3	Wood	Stain	D	0.0	1.0 mg/cm^2
12/29/2022	133	Negative	North Hallway	Exterior Housing	Metal	White	D	0.0	1.0 mg/cm^2
12/29/2022	134	Negative	Central Hallway	Wall	Drywall	Purple	A	0.0	1.0 mg/cm^2
12/29/2022	135	Negative	Central Hallway	Door Frame	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	136	Negative	Central Hallway	Door Jamb	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	137	Negative	Central Hallway	Door Trim	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	138	Negative	Central Hallway	Door	Metal	Gray	A	0.0	1.0 mg/cm^2
12/29/2022	139	Negative	Central Hallway	Wall	Plaster	White	B	0.1	1.0 mg/cm^2
12/29/2022	**140**	**Positive**	**Central Hallway**	**Door 1 Frame**	**Wood**	**White**	**B**	**1.2**	**1.0 mg/cm^2**
12/29/2022	141	Negative	Central Hallway	Door 1 Jamb	Wood	White	B	0.1	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	142	Negative	Central Hallway	Door 1	Wood	Stain	B	0.0	1.0 mg/cm^2
12/29/2022	**143**	**Positive**	**Central Hallway**	**Door 2 Frame**	**Wood**	**White**	**B**	**1.0**	**1.0 mg/cm^2**
12/29/2022	144	Negative	Central Hallway	Door 2 Jamb	Wood	White	B	0.1	1.0 mg/cm^2
12/29/2022	145	Negative	Central Hallway	Door 2	Wood	Stain	B	0.0	1.0 mg/cm^2
12/29/2022	**146**	**Positive**	**Central Hallway**	**Door 3 Frame**	**Wood**	**White**	**B**	**1.0**	**1.0 mg/cm^2**
12/29/2022	147	Negative	Central Hallway	Door 3 Jamb	Wood	White	B	0.0	1.0 mg/cm^2
12/29/2022	148	Negative	Central Hallway	Door 3	Wood	Stain	B	0.2	1.0 mg/cm^2
12/29/2022	149	Negative	Central Hallway	Wall	Plaster	Purple	C	0.0	1.0 mg/cm^2
12/29/2022	150	Negative	Central Hallway	Door Frame	Metal	Brown	C	0.0	1.0 mg/cm^2
12/29/2022	151	Negative	Central Hallway	Door Jamb	Metal	Brown	C	0.0	1.0 mg/cm^2
12/29/2022	152	Negative	Central Hallway	Door Trim	Metal	Brown	C	0.0	1.0 mg/cm^2
12/29/2022	153	Negative	Central Hallway	Door	Metal	Brown	C	0.0	1.0 mg/cm^2
12/29/2022	154	Negative	Central Hallway	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/29/2022	155	Negative	Central Hallway	Extinguisher Housing	Metal	White	D	0.0	1.0 mg/cm^2
12/29/2022	**156**	**Positive**	**Central Hallway**	**Door 1 Frame**	**Wood**	**White**	**D**	**1.1**	**1.0 mg/cm^2**
12/29/2022	157	Negative	Central Hallway	Door 1 Jamb	Wood	White	D	0.2	1.0 mg/cm^2
12/29/2022	158	Negative	Central Hallway	Door 1	Wood	Stain	D	0.1	1.0 mg/cm^2
12/29/2022	159	Negative	Central Hallway	Door 2 Frame	Wood	White	D	0.5	1.0 mg/cm^2
12/29/2022	160	Negative	Central Hallway	Door 2 Jamb	Wood	White	D	0.1	1.0 mg/cm^2
12/29/2022	161	Negative	Central Hallway	Door 2	Wood	Stain	D	0.0	1.0 mg/cm^2
12/29/2022	162	Negative	Central Hallway	Door 3 Frame	Wood	White	D	0.8	1.0 mg/cm^2
12/29/2022	163	Negative	Central Hallway	Door 3 Jamb	Wood	White	D	0.2	1.0 mg/cm^2
12/29/2022	164	Negative	Central Hallway	Door 3	Wood	Stain	D	0.0	1.0 mg/cm^2
12/29/2022	165	Negative	South Hallway	Wall	Drywall	Teal	A	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	166	Negative	South Hallway	Door Frame	Metal	Brown	A	0.0	1.0 mg/cm^2
12/29/2022	167	Negative	South Hallway	Door Jamb	Metal	Brown	A	0.0	1.0 mg/cm^2
12/29/2022	168	Negative	South Hallway	Door Trim	Metal	Brown	A	0.0	1.0 mg/cm^2
12/29/2022	169	Negative	South Hallway	Door	Metal	Brown	A	0.0	1.0 mg/cm^2
12/29/2022	170	Negative	South Hallway	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/29/2022	171	Negative	South Hallway	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/29/2022	172	Negative	South Hallway	Heater	Metal	Tan	C	0.0	1.0 mg/cm^2
12/29/2022	173	Negative	South Hallway	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/29/2022	174	Negative	South Hallway	Door Frame	Metal	Brown	D	0.0	1.0 mg/cm^2
12/29/2022	175	Negative	South Hallway	Door Jamb	Metal	Brown	D	0.0	1.0 mg/cm^2
12/29/2022	176	Negative	South Hallway	Door Trim	Metal	Brown	D	0.0	1.0 mg/cm^2
12/29/2022	177	Negative	South Hallway	Door	Wood	Stain	D	0.0	1.0 mg/cm^2
12/29/2022	178	Negative	South Hallway	Wall	Drywall	White	E	0.0	1.0 mg/cm^2
12/29/2022	179	Negative	South Hallway	Wall	Plaster	White	F	0.0	1.0 mg/cm^2
12/29/2022	180	Negative	South Hallway	Door 1 Frame	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	181	Negative	South Hallway	Door 1 Jamb	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	182	Negative	South Hallway	Door 1 Trim	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	183	Negative	South Hallway	Door 1	Wood	Gray	F	0.0	1.0 mg/cm^2
12/29/2022	184	Negative	South Hallway	Door 2 Frame	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	185	Negative	South Hallway	Door 2 Jamb	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	186	Negative	South Hallway	Door 2 Trim	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	187	Negative	South Hallway	Door 2	Wood	Gray	F	0.0	1.0 mg/cm^2
12/29/2022	188	Negative	South Hallway	Door 3 Frame	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	189	Negative	South Hallway	Door 3 Jamb	Metal	Brown	F	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	190	Negative	South Hallway	Door 3 Trim	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	191	Negative	South Hallway	Door 3 Window	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	192	Negative	South Hallway	Door 3	Wood	Stain	F	0.0	1.0 mg/cm^2
12/29/2022	193	Negative	South Hallway	Door 4 Frame	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	194	Negative	South Hallway	Door 4 Jamb	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	195	Negative	South Hallway	Door 4 Trim	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	196	Negative	South Hallway	Door 4 Window	Metal	Brown	F	0.0	1.0 mg/cm^2
12/29/2022	197	Negative	South Hallway	Door 4	Wood	Stain	F	0.0	1.0 mg/cm^2
12/29/2022	198	Negative	South Hallway	Heater	Metal	Tan	F	0.0	1.0 mg/cm^2
12/29/2022	199	Negative	South Hallway	Wall	Drywall	Teal	G	0.0	1.0 mg/cm^2
12/29/2022	200	Negative	South Hallway	Door Frame	Metal	Brown	G	0.0	1.0 mg/cm^2
12/29/2022	201	Negative	South Hallway	Door Jamb	Metal	Brown	G	0.0	1.0 mg/cm^2
12/29/2022	202	Negative	South Hallway	Door Trim	Metal	Brown	G	0.0	1.0 mg/cm^2
12/29/2022	203	Negative	South Hallway	Door	Wood	Stain	G	0.0	1.0 mg/cm^2
12/29/2022	204	Negative	South Hallway	Wall	Drywall	White	H	0.0	1.0 mg/cm^2
12/29/2022	205	Negative	South Hallway	Door 1 Frame	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	206	Negative	South Hallway	Door 1 Jamb	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	207	Negative	South Hallway	Door 1 Trim	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	208	Negative	South Hallway	Door 1 Window	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	209	Negative	South Hallway	Door 1	Wood	Stain	H	0.0	1.0 mg/cm^2
12/29/2022	210	Negative	South Hallway	Door 2 Frame	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	211	Negative	South Hallway	Door 2 Jamb	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	212	Negative	South Hallway	Door 2 Trim	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	213	Negative	South Hallway	Door 2 Window	Metal	Brown	H	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/29/2022	214	Negative	South Hallway	Door 2	Wood	Stain	H	0.0	1.0 mg/cm^2
12/29/2022	215	Negative	South Hallway	Door 3 Frame	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	216	Negative	South Hallway	Door 3 Jamb	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	217	Negative	South Hallway	Door 3 Trim	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	218	Negative	South Hallway	Door 3 Window	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	219	Negative	South Hallway	Door 3	Wood	Stain	H	0.0	1.0 mg/cm^2
12/29/2022	220	Negative	South Hallway	Door 4 Frame	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	221	Negative	South Hallway	Door 4 Jamb	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	222	Negative	South Hallway	Door 4 Trim	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	223	Negative	South Hallway	Door 4 Window	Metal	Brown	H	0.0	1.0 mg/cm^2
12/29/2022	224	Negative	South Hallway	Door 4	Wood	Stain	H	0.0	1.0 mg/cm^2

Table 3: X-Ray Fluorescence Spectrometer Final Quality Control, 12/29

Date	#	Pass / Fail	Standard Reference Material	Color	Result mg/cm^2	True Value mg/cm^2
12/29/2022	225	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/29/2022	226	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/29/2022	227	PASS	SRM 2573	Red	1.0	1.040 ± 0.064

Table 4 X-Ray Fluorescence Spectrometer Initial Quality Control, 12/30

Date	#	Pass / Fail	Standard Reference Material	Color	Result mg/cm^2	True Value mg/cm^2
12/30/2022	228	PASS	SRM 2573	Red	1.1	1.040 ± 0.064
12/30/2022	229	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/30/2022	230	PASS	SRM 2573	Red	1.1	1.040 ± 0.064

Table 5: X-Ray Fluorescence Spectrometer Lead-based Paint Sample Analysis Results

Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	231	Negative	Room 24	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	232	Negative	Room 24	Blackboard	Wood	Black	A	0.2	1.0 mg/cm^2
12/30/2022	233	Negative	Room 24	Door Frame	Wood	Black	A	0.0	1.0 mg/cm^2
12/30/2022	234	Negative	Room 24	Door Jamb	Wood	Black	A	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	235	Negative	Room 24	Door Trim	Wood	Black	A	0.0	1.0 mg/cm^2
12/30/2022	236	Negative	Room 24	Door	Wood	Black	A	0.0	1.0 mg/cm^2
12/30/2022	237	Negative	Room 24	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	238	Negative	Room 24	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	239	Negative	Room 24	Shelf	Wood	Green	B	0.0	1.0 mg/cm^2
12/30/2022	240	Negative	Room 24	Closet Door	Wood	Stain	B	0.1	1.0 mg/cm^2
12/30/2022	241	Negative	Room 24	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	**242**	**Positive**	**Room 24**	**Closet Floor**	**Wood**	**Gray**	**B**	**4.0**	**1.0 mg/cm^2**
12/30/2022	243	Negative	Room 24	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	244	Negative	Room 24	Window Frame	Wood	White	C	0.1	1.0 mg/cm^2
12/30/2022	245	Negative	Room 24	Window Sill	Wood	Green	C	0.3	1.0 mg/cm^2
12/30/2022	246	Negative	Room 24	Cabinet Frame	Wood	Blue	C	0.0	1.0 mg/cm^2
12/30/2022	247	Negative	Room 24	Cabinet Door	Wood	Blue	C	0.0	1.0 mg/cm^2
12/30/2022	248	Negative	Room 24	Cabinet Shelf	Wood	Blue	C	0.0	1.0 mg/cm^2
12/30/2022	249	Negative	Room 24	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	250	Negative	Room 24	Blackboard	Wood	Black	D	0.2	1.0 mg/cm^2
12/30/2022	251	Negative	Room 26	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	252	Negative	Room 26	Blackboard	Wood	Blue	A	0.0	1.0 mg/cm^2
12/30/2022	253	Negative	Room 26	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	254	Negative	Room 26	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	255	Negative	Room 26	Shelf	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	256	Negative	Room 26	Closet Door	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	257	Negative	Room 26	Closet Shelf	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	**258**	**Positive**	**Room 26**	**Closet Floor**	**Wood**	**White**	**B**	**3.3**	**1.0 mg/cm^2**
12/30/2022	259	Negative	Room 26	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**260**	**Positive**	**Room 26**	**Window Frame**	**Wood**	**White**	**C**	**3.2**	**1.0 mg/cm^2**
12/30/2022	261	Negative	Room 26	Window Sill	Wood	Brown	C	0.0	1.0 mg/cm^2
12/30/2022	262	Negative	Room 26	Cabinet Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	263	Negative	Room 26	Cabinet Door	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	264	Negative	Room 26	Cabinet Shelf	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	265	Negative	Room 26	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	266	Negative	Room 26	Blackboard	Wood	Blue	D	0.3	1.0 mg/cm^2

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12/30/2022	**267**	**Positive**	**Room 26**	**Door Frame**	**Wood**	**White**	**D**	**3.9**	**1.0 mg/cm^2**
12/30/2022	268	Negative	Room 26	Door	Wood	Stain	D	0.0	1.0 mg/cm^2
12/30/2022	269	Negative	Room 26	Closet Wall	Wood	White	D	0.6	1.0 mg/cm^2
12/30/2022	**270**	**Positive**	**Room 26**	**Closet Frame**	**Wood**	**Tan**	**D**	**3.3**	**1.0 mg/cm^2**
12/30/2022	**271**	**Positive**	**Room 24**	**Window Inner Frame**	**Wood**	**White**	**B**	**2.0**	**1.0 mg/cm^2**
12/30/2022	272	Negative	Room 28	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	273	Negative	Room 28	Blackboard	Wood	Black	A	0.2	1.0 mg/cm^2
12/30/2022	274	Negative	Room 28	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	275	Negative	Room 28	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	276	Negative	Room 28	Shelf	Wood	Green	B	0.0	1.0 mg/cm^2
12/30/2022	277	Negative	Room 28	Wall Plank	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	**278**	**Positive**	**Room 28**	**Closet Frame**	**Wood**	**Black**	**B**	**3.5**	**1.0 mg/cm^2**
12/30/2022	**279**	**Positive**	**Room 28**	**Closet Floor**	**Wood**	**Black**	**B**	**4.9**	**1.0 mg/cm^2**
12/30/2022	280	Negative	Room 28	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	281	Negative	Room 28	Closet Door	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	282	Negative	Room 28	Closet Wall	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	283	Negative	Room 28	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**284**	**Positive**	**Room 28**	**Window Frame**	**Wood**	**White**	**C**	**2.6**	**1.0 mg/cm^2**
12/30/2022	**285**	**Positive**	**Room 28**	**Window Trim**	**Wood**	**White**	**C**	**1.0**	**1.0 mg/cm^2**
12/30/2022	286	Negative	Room 28	Window Sill	Wood	Green	C	0.1	1.0 mg/cm^2
12/30/2022	287	Negative	Room 28	Window Board	Wood	Blue	C	0.0	1.0 mg/cm^2
12/30/2022	288	Negative	Room 28	Cabinet Floor	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	289	Negative	Room 28	Cabinet Shelf	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	290	Negative	Room 28	Cabinet Door	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	291	Negative	Room 28	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	292	Negative	Room 28	Blackboard	Wood	Black	D	0.0	1.0 mg/cm^2
12/30/2022	**293**	**Positive**	**Room 28**	**Door Frame**	**Wood**	**White**	**A**	**1.0**	**1.0 mg/cm^2**
12/30/2022	294	Negative	Room 28	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	295	Negative	Room 27	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	296	Negative	Room 27	Blackboard	Wood	White	A	0.2	1.0 mg/cm^2
12/30/2022	**297**	**Positive**	**Room 27**	**Door Frame**	**Wood**	**White**	**A**	**1.6**	**1.0 mg/cm^2**

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12/30/2022	298	Negative	Room 27	Door	Wood	Stain	A	0.1	1.0 mg/cm^2
12/30/2022	299	Negative	Room 27	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	300	Negative	Room 27	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	301	Negative	Room 27	Shelf	Wood	Tan	B	0.1	1.0 mg/cm^2
12/30/2022	**302**	**Positive**	**Room 27**	**Closet Frame**	**Wood**	**Cream**	**B**	**5.2**	**1.0 mg/cm^2**
12/30/2022	**303**	**Positive**	**Room 27**	**Closet Floor**	**Wood**	**Stain**	**B**	**3.8**	**1.0 mg/cm^2**
12/30/2022	304	Negative	Room 27	Closet Shelf	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	305	Negative	Room 27	Closet Door	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	306	Negative	Room 27	Closet Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**307**	**Positive**	**Room 27**	**Window Frame**	**Wood**	**White**	**C**	**2.8**	**1.0 mg/cm^2**
12/30/2022	**308**	**Positive**	**Room 27**	**Window Trim**	**Wood**	**White**	**C**	**1.0**	**1.0 mg/cm^2**
12/30/2022	309	Negative	Room 27	Window Sill	Wood	Black	C	0.1	1.0 mg/cm^2
12/30/2022	310	Negative	Room 27	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	311	Negative	Room 27	Cabinet Floor	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	312	Negative	Room 27	Cabinet Shelf	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	313	Negative	Room 27	Cabinet Door	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	314	Negative	Room 27	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	315	Negative	Room 27	Blackboard	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	316	Negative	Room 25	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	317	Negative	Room 25	Blackboard	Wood	Black	A	0.0	1.0 mg/cm^2
12/30/2022	**318**	**Positive**	**Room 25**	**Door Frame**	**Wood**	**White**	**A**	**1.0**	**1.0 mg/cm^2**
12/30/2022	319	Negative	Room 25	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	320	Negative	Room 25	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	321	Negative	Room 25	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	322	Negative	Room 25	Shelf	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	**323**	**Positive**	**Room 25**	**Closet Frame**	**Wood**	**Tan**	**B**	**5.6**	**1.0 mg/cm^2**
12/30/2022	**324**	**Positive**	**Room 25**	**Closet Floor**	**Wood**	**Tan**	**B**	**4.1**	**1.0 mg/cm^2**
12/30/2022	325	Negative	Room 25	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	326	Negative	Room 25	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	327	Negative	Room 25	Closet Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	328	Negative	Room 25	Window Frame	Wood	White	C	0.7	1.0 mg/cm^2

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12/30/2022	**329**	**Positive**	**Room 25**	**Window Trim**	**Wood**	**White**	**C**	**1.4**	**1.0 mg/cm^2**
12/30/2022	330	Negative	Room 25	Window Sill	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	331	Negative	Room 25	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	332	Negative	Room 25	Cabinet Floor	Wood	Gray	C	0.0	1.0 mg/cm^2
12/30/2022	333	Negative	Room 25	Cabinet Shelf	Wood	Gray	C	0.0	1.0 mg/cm^2
12/30/2022	334	Negative	Room 25	Cabinet Door	Wood	Gray	C	0.0	1.0 mg/cm^2
12/30/2022	335	Negative	Room 25	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	336	Negative	Room 25	Blackboard	Wood	Black	D	0.0	1.0 mg/cm^2
12/30/2022	337	Negative	Room 23	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	338	Negative	Room 23	Blackboard	Wood	Green	A	0.2	1.0 mg/cm^2
12/30/2022	**339**	**Positive**	**Room 23**	**Door Frame**	**Wood**	**White**	**A**	**4.1**	**1.0 mg/cm^2**
12/30/2022	340	Negative	Room 23	Door	Wood	Stain	A	0.1	1.0 mg/cm^2
12/30/2022	341	Negative	Room 23	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	342	Negative	Room 23	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	343	Negative	Room 23	Shelf	Wood	White	B	0.3	1.0 mg/cm^2
12/30/2022	**344**	**Positive**	**Room 23**	**Closet Frame**	**Wood**	**White**	**B**	**4.3**	**1.0 mg/cm^2**
12/30/2022	**345**	**Positive**	**Room 23**	**Closet Floor**	**Wood**	**White**	**B**	**3.9**	**1.0 mg/cm^2**
12/30/2022	346	Negative	Room 23	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	347	Negative	Room 23	Closet Door	Wood	Stain	B	0.1	1.0 mg/cm^2
12/30/2022	348	Negative	Room 23	Closet Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**349**	**Positive**	**Room 23**	**Window Frame**	**Wood**	**White**	**C**	**3.0**	**1.0 mg/cm^2**
12/30/2022	**350**	**Positive**	**Room 23**	**Window Trim**	**Wood**	**White**	**C**	**2.9**	**1.0 mg/cm^2**
12/30/2022	351	Negative	Room 23	Window Sill	Wood	Gray	C	0.1	1.0 mg/cm^2
12/30/2022	352	Negative	Room 23	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	353	Negative	Room 23	Cabinet Floor	Wood	Cream	C	0.0	1.0 mg/cm^2
12/30/2022	354	Negative	Room 23	Cabinet Shelf	Wood	Cream	C	0.0	1.0 mg/cm^2
12/30/2022	355	Negative	Room 23	Cabinet Door	Wood	Cream	C	0.0	1.0 mg/cm^2
12/30/2022	356	Negative	Room 23	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	357	Negative	Room 23	Blackboard	Wood	Blue	D	0.0	1.0 mg/cm^2
12/30/2022	358	Negative	Room 13	Wall	Plaster	White	A	0.0	1.0 mg/cm^2

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12/30/2022	359	Negative	Room 13	Door Frame	Metal	Gray	A	0.0	1.0 mg/cm^2
12/30/2022	360	Negative	Room 13	Door Trim	Metal	Gray	A	0.0	1.0 mg/cm^2
12/30/2022	361	Negative	Room 13	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	362	Negative	Room 13	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	363	Negative	Room 13	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	364	Negative	Room 13	Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	365	Negative	Room 13	Closet Trim	Wood	Cream	B	0.3	1.0 mg/cm^2
12/30/2022	**366**	**Positive**	**Room 13**	**Closet Floor**	**Wood**	**Brown**	**B**	**3.5**	**1.0 mg/cm^2**
12/30/2022	367	Negative	Room 13	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	368	Negative	Room 13	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	369	Negative	Room 13	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**370**	**Positive**	**Room 13**	**Window Frame**	**Wood**	**White**	**C**	**3.1**	**1.0 mg/cm^2**
12/30/2022	371	Negative	Room 13	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	372	Negative	Room 13	Window Sill	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	373	Negative	Room 13	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	374	Negative	Room 13	Cabinet Floor	Wood	Stain	C	0.1	1.0 mg/cm^2
12/30/2022	375	Negative	Room 13	Cabinet Shelf	Wood	Stain	C	0.2	1.0 mg/cm^2
12/30/2022	376	Negative	Room 13	Cabinet Door	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	377	Negative	Room 13	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	378	Negative	Room 13	Blackboard	Wood	Green	D	0.2	1.0 mg/cm^2
12/30/2022	379	Negative	Room 16	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	380	Negative	Room 16	Blackboard	Wood	Yellow	A	0.1	1.0 mg/cm^2
12/30/2022	**381**	**Positive**	**Room 16**	**Door Frame**	**Wood**	**White**	**A**	**1.0**	**1.0 mg/cm^2**
12/30/2022	382	Negative	Room 16	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	383	Negative	Room 16	Wall	Plaster	Yellow	B	0.0	1.0 mg/cm^2
12/30/2022	384	Negative	Room 16	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	385	Negative	Room 16	Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	386	Negative	Room 16	Closet Trim	Metal	Yellow	B	0.0	1.0 mg/cm^2
12/30/2022	**387**	**Positive**	**Room 16**	**Closet Floor**	**Wood**	**Tan**	**B**	**4.3**	**1.0 mg/cm^2**
12/30/2022	388	Negative	Room 16	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	389	Negative	Room 16	Closet Door	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	390	Negative	Room 16	Wall	Concrete	Yellow	C	0.0	1.0 mg/cm^2

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12/30/2022	391	Negative	Room 16	Window Frame	Wood	Yellow	C	0.8	1.0 mg/cm^2
12/30/2022	**392**	**Positive**	**Room 16**	**Window Trim**	**Wood**	**Yellow**	**C**	**1.4**	**1.0 mg/cm^2**
12/30/2022	393	Negative	Room 16	Window Sill	Wood	White	C	0.2	1.0 mg/cm^2
12/30/2022	394	Negative	Room 16	Window Board	Wood	Yellow	C	0.0	1.0 mg/cm^2
12/30/2022	395	Negative	Room 16	Cabinet Floor	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	396	Negative	Room 16	Cabinet Shelf	Wood	Stain	C	0.1	1.0 mg/cm^2
12/30/2022	397	Negative	Room 16	Cabinet Door	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	398	Negative	Room 16	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	399	Negative	Room 16	Blackboard	Wood	Yellow	D	0.2	1.0 mg/cm^2
12/30/2022	400	Negative	Room 11	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	401	Negative	Room 11	Blackboard	Wood	Black	A	0.2	1.0 mg/cm^2
12/30/2022	**402**	**Positive**	**Room 11**	**Door Frame**	**Wood**	**White**	**A**	**1.1**	**1.0 mg/cm^2**
12/30/2022	403	Negative	Room 11	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	404	Negative	Room 11	Wall	Plaster	White	B	0.1	1.0 mg/cm^2
12/30/2022	405	Negative	Room 11	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	406	Negative	Room 11	Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	**407**	**Positive**	**Room 11**	**Closet Frame**	**Wood**	**White**	**B**	**4.8**	**1.0 mg/cm^2**
12/30/2022	**408**	**Positive**	**Room 11**	**Closet Floor**	**Wood**	**Tan**	**B**	**4.9**	**1.0 mg/cm^2**
12/30/2022	409	Negative	Room 11	Closet Shelf	Wood	Stain	B	0.1	1.0 mg/cm^2
12/30/2022	410	Negative	Room 11	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	411	Negative	Room 11	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**412**	**Positive**	**Room 11**	**Window Frame**	**Wood**	**White**	**C**	**4.1**	**1.0 mg/cm^2**
12/30/2022	413	Negative	Room 11	Window Trim	Wood	White	C	0.1	1.0 mg/cm^2
12/30/2022	414	Negative	Room 11	Window Sill	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	415	Negative	Room 11	Window Board	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	416	Negative	Room 11	Cabinet Floor	Wood	Stain	C	0.1	1.0 mg/cm^2
12/30/2022	417	Negative	Room 11	Cabinet Shelf	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	418	Negative	Room 11	Cabinet Door	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	419	Negative	Room 11	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	420	Negative	Room 11	Blackboard	Wood	Black	D	0.0	1.0 mg/cm^2

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12/30/2022	421	Negative	Room 14	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	422	Negative	Room 14	Blackboard	Wood	Black	A	0.0	1.0 mg/cm^2
12/30/2022	**423**	**Positive**	**Room 14**	**Door Frame**	**Wood**	**White**	**A**	**1.2**	**1.0 mg/cm^2**
12/30/2022	424	Negative	Room 14	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	425	Negative	Room 14	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	426	Negative	Room 14	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	427	Negative	Room 14	Shelf	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	**428**	**Positive**	**Room 14**	**Closet Frame**	**Wood**	**Tan**	**B**	**3.2**	**1.0 mg/cm^2**
12/30/2022	**429**	**Positive**	**Room 14**	**Closet Floor**	**Wood**	**Tan**	**B**	**4.0**	**1.0 mg/cm^2**
12/30/2022	430	Negative	Room 14	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	431	Negative	Room 14	Closet Door	Wood	Black	B	0.0	1.0 mg/cm^2
12/30/2022	432	Negative	Room 14	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**433**	**Positive**	**Room 14**	**Window Frame**	**Wood**	**White**	**C**	**3.3**	**1.0 mg/cm^2**
12/30/2022	434	Negative	Room 14	Window Trim	Wood	White	C	0.1	1.0 mg/cm^2
12/30/2022	435	Negative	Room 14	Window Sill	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	436	Negative	Room 14	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	437	Negative	Room 14	Cabinet Floor	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	438	Negative	Room 14	Cabinet Shelf	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	439	Negative	Room 14	Cabinet Door	Wood	Black	C	0.0	1.0 mg/cm^2
12/30/2022	440	Negative	Room 14	Wall	Plaster	White	D	0.1	1.0 mg/cm^2
12/30/2022	441	Negative	Room 14	Blackboard	Wood	Black	D	0.1	1.0 mg/cm^2
12/30/2022	442	Negative	Room 9	Wall	Plaster	White	A	0.1	1.0 mg/cm^2
12/30/2022	443	Negative	Room 9	Blackboard	Wood	Black	A	0.1	1.0 mg/cm^2
12/30/2022	444	Negative	Room 9	Door Frame	Wood	White	A	0.8	1.0 mg/cm^2
12/30/2022	445	Negative	Room 9	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	446	Negative	Room 9	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	447	Negative	Room 9	Ceiling	Plaster	White	B	0.1	1.0 mg/cm^2
12/30/2022	448	Negative	Room 9	Shelf	Wood	Stain	B	0.3	1.0 mg/cm^2
12/30/2022	**449**	**Positive**	**Room 9**	**Closet Frame**	**Wood**	**Tan**	**B**	**4.5**	**1.0 mg/cm^2**
12/30/2022	**450**	**Positive**	**Room 9**	**Closet Floor**	**Wood**	**Tan**	**B**	**3.0**	**1.0 mg/cm^2**
12/30/2022	451	Negative	Room 9	Closet Shelf	Wood	Stain	B	0.1	1.0 mg/cm^2
12/30/2022	452	Negative	Room 9	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	**453**	**Positive**	**Room 9**	**Door Frame**	**Wood**	**White**	**B**	**1.0**	**1.0 mg/cm^2**
12/30/2022	454	Negative	Room 9	Door Jamb	Wood	White	B	0.3	1.0 mg/cm^2
12/30/2022	455	Negative	Room 9	Door	Wood	Stain	B	0.1	1.0 mg/cm^2
12/30/2022	456	Negative	Room 9	Wall	Plaster	White	C	0.0	1.0 mg/cm^2
12/30/2022	457	Negative	Room 9	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	458	Negative	Room 9	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	459	Negative	Room 9	Window Sill	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	460	Negative	Room 9	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	461	Negative	Room 9	Cabinet Floor	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	462	Negative	Room 9	Cabinet Shelf	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	463	Negative	Room 9	Cabinet Door	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	464	Negative	Room 9	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	465	Negative	Room 9	Blackboard	Wood	Black	D	0.0	1.0 mg/cm^2
12/30/2022	466	Negative	Room 9 Bathroom	Wall	Plaster	White	A	0.3	1.0 mg/cm^2
12/30/2022	467	Negative	Room 9 Bathroom	Door Frame	Wood	White	A	0.2	1.0 mg/cm^2
12/30/2022	468	Negative	Room 9 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	469	Negative	Room 9 Bathroom	Wall	Plaster	White	B	0.3	1.0 mg/cm^2
12/30/2022	470	Negative	Room 9 Bathroom	Wall	Plaster	White	C	0.3	1.0 mg/cm^2
12/30/2022	471	Negative	Room 9 Bathroom	Wall	Plaster	White	D	0.2	1.0 mg/cm^2
12/30/2022	472	Negative	Room 9 Bathroom	Ceiling	Plaster	White	N/A	0.0	1.0 mg/cm^2
12/30/2022	473	Negative	Room 9 Bathroom	Shelf	Wood	Stain	N/A	0.0	1.0 mg/cm^2

Table 6: X-Ray Fluorescence Spectrometer Intermediate Quality Control, 12/30

Date	#	Pass / Fail	Standard Reference Material	Color	Result mg/cm^2	True Value mg/cm^2
12/30/2022	474	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/30/2022	475	PASS	SRM 2573	Red	1.0	1.040 ± 0.064
12/30/2022	476	PASS	SRM 2573	Red	1.0	1.040 ± 0.064

Table 7: X-Ray Fluorescence Spectrometer Lead-based Paint Sample Analysis Results

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	477	Negative	Room 12	Wall	Plaster	White	A	0.1	1.0 mg/cm^2
12/30/2022	478	Negative	Room 12	Blackboard	Wood	Blue	A	0.2	1.0 mg/cm^2
12/30/2022	**479**	**Positive**	**Room 12**	**Door Frame**	**Wood**	**White**	**A**	**1.1**	**1.0 mg/cm^2**
12/30/2022	480	Negative	Room 12	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	481	Negative	Room 12	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	482	Negative	Room 12	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	483	Negative	Room 12	Shelf	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	**484**	**Positive**	**Room 12**	**Closet Frame**	**Wood**	**Tan**	**B**	**4.4**	**1.0 mg/cm^2**
12/30/2022	**485**	**Positive**	**Room 12**	**Closet Floor**	**Wood**	**Tan**	**B**	**4.5**	**1.0 mg/cm^2**
12/30/2022	486	Negative	Room 12	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	487	Negative	Room 12	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	488	Negative	Room 12	Door Frame	Wood	White	B	0.8	1.0 mg/cm^2
12/30/2022	489	Negative	Room 12	Door Jamb	Wood	White	B	0.5	1.0 mg/cm^2
12/30/2022	490	Negative	Room 12	Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	491	Negative	Room 12	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**492**	**Positive**	**Room 12**	**Window Frame**	**Wood**	**White**	**C**	**1.0**	**1.0 mg/cm^2**
12/30/2022	493	Negative	Room 12	Window Trim	Wood	White	C	0.2	1.0 mg/cm^2
12/30/2022	494	Negative	Room 12	Window Sill	Wood	White	C	0.2	1.0 mg/cm^2
12/30/2022	495	Negative	Room 12	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	496	Negative	Room 12	Cabinet Floor	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	497	Negative	Room 12	Cabinet Shelf	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	498	Negative	Room 12	Cabinet Door	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	499	Negative	Room 12	Wall	Plaster	White	D	0.2	1.0 mg/cm^2
12/30/2022	500	Negative	Room 12	Blackboard	Wood	Blue	D	0.0	1.0 mg/cm^2
12/30/2022	501	Negative	Room 12 Bathroom	Wall	Plaster	White	A	0.2	1.0 mg/cm^2
12/30/2022	502	Negative	Room 12 Bathroom	Door Frame	Wood	White	A	0.7	1.0 mg/cm^2
12/30/2022	503	Negative	Room 12 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	504	Negative	Room 12 Bathroom	Wall	Plaster	White	B	0.1	1.0 mg/cm^2
12/30/2022	505	Negative	Room 12 Bathroom	Wall	Plaster	White	C	0.2	1.0 mg/cm^2
12/30/2022	506	Negative	Room 12 Bathroom	Wall	Plaster	White	D	0.2	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	507	Negative	Room 12 Bathroom	Shelf	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	508	Negative	Room 12 Bathroom	Ceiling	Plaster	White	D	0.2	1.0 mg/cm^2
12/30/2022	509	Negative	Room 7	Wall	Plaster	White	A	0.1	1.0 mg/cm^2
12/30/2022	510	Negative	Room 7	Door Frame	Wood	White	A	0.9	1.0 mg/cm^2
12/30/2022	511	Negative	Room 7	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	512	Negative	Room 7	Wall	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	513	Negative	Room 7	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	514	Negative	Room 7	Shelf	Plaster	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	**515**	**Positive**	**Room 7**	**Closet Frame**	**Wood**	**White**	**B**	**4.6**	**1.0 mg/cm^2**
12/30/2022	**516**	**Positive**	**Room 7**	**Closet Floor**	**Wood**	**Tan**	**B**	**3.9**	**1.0 mg/cm^2**
12/30/2022	517	Negative	Room 7	Closet Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	518	Negative	Room 7	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	519	Negative	Room 7	Door Frame	Wood	White	B	0.9	1.0 mg/cm^2
12/30/2022	520	Negative	Room 7	Door Jamb	Wood	White	B	0.1	1.0 mg/cm^2
12/30/2022	521	Negative	Room 7	Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	522	Negative	Room 7	Wall	Concrete	White	C	0.1	1.0 mg/cm^2
12/30/2022	**523**	**Positive**	**Room 7**	**Window Frame**	**Wood**	**White**	**C**	**1.3**	**1.0 mg/cm^2**
12/30/2022	524	Negative	Room 7	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	525	Negative	Room 7	Window Sill	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	526	Negative	Room 7	Window Board	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	527	Negative	Room 7	Cabinet Floor	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	528	Negative	Room 7	Cabinet Shelf	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	529	Negative	Room 7	Cabinet Door	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	530	Negative	Room 7	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	531	Negative	Room 7 Bathroom	Wall	Plaster	White	A	0.2	1.0 mg/cm^2
12/30/2022	**532**	**Positive**	**Room 7 Bathroom**	**Door Frame**	**Wood**	**White**	**A**	**1.1**	**1.0 mg/cm^2**
12/30/2022	533	Negative	Room 7 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	534	Negative	Room 7 Bathroom	Wall	Plaster	White	B	0.2	1.0 mg/cm^2
12/30/2022	535	Negative	Room 7 Bathroom	Wall	Plaster	White	C	0.2	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	536	Negative	Room 7 Bathroom	Wall	Plaster	White	D	0.2	1.0 mg/cm^2
12/30/2022	537	Negative	Room 7 Bathroom	Shelf	Wood	Stain	D	0.0	1.0 mg/cm^2
12/30/2022	538	Negative	Room 7 Bathroom	Ceiling	Metal	White	N/A	0.3	1.0 mg/cm^2
12/30/2022	539	Negative	Room 10	Wall	Plaster	White	A	0.0	1.0 mg/cm^2
12/30/2022	540	Negative	Room 10	Blackboard	Wood	Blue	A	0.2	1.0 mg/cm^2
12/30/2022	541	Negative	Room 10	Door Frame	Wood	White	A	0.6	1.0 mg/cm^2
12/30/2022	542	Negative	Room 10	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	543	Negative	Room 10	Wall	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	544	Negative	Room 10	Ceiling	Plaster	White	B	0.0	1.0 mg/cm^2
12/30/2022	545	Negative	Room 10	Shelf	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	**546**	**Positive**	**Room 10**	**Closet Frame**	**Wood**	**Tan**	**B**	**5.1**	**1.0 mg/cm^2**
12/30/2022	**547**	**Positive**	**Room 10**	**Closet Floor**	**Wood**	**Tan**	**B**	**4.6**	**1.0 mg/cm^2**
12/30/2022	548	Negative	Room 10	Closet Shelf	Wood	Stain	B	0.1	1.0 mg/cm^2
12/30/2022	549	Negative	Room 10	Closet Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	550	Negative	Room 10	Door Frame	Wood	White	B	0.8	1.0 mg/cm^2
12/30/2022	551	Negative	Room 10	Door	Wood	Stain	B	0.2	1.0 mg/cm^2
12/30/2022	552	Negative	Room 10	Wall	Concrete	White	C	0.0	1.0 mg/cm^2
12/30/2022	**553**	**Positive**	**Room 10**	**Window Frame**	**Wood**	**White**	**C**	**3.9**	**1.0 mg/cm^2**
12/30/2022	554	Negative	Room 10	Window Trim	Wood	White	C	0.1	1.0 mg/cm^2
12/30/2022	555	Negative	Room 10	Window Sill	Wood	Stain	C	0.2	1.0 mg/cm^2
12/30/2022	556	Negative	Room 10	Window Board	Plaster	White	C	0.0	1.0 mg/cm^2
12/30/2022	557	Negative	Room 10	Cabinet Floor	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	558	Negative	Room 10	Cabinet Shelf	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	559	Negative	Room 10	Cabinet Door	Wood	Stain	C	0.0	1.0 mg/cm^2
12/30/2022	560	Negative	Room 10	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	561	Negative	Room 10	Blackboard	Wood	Blue	D	0.0	1.0 mg/cm^2
12/30/2022	562	Negative	Room 10 Bathroom	Wall	Plaster	White	A	0.6	1.0 mg/cm^2
12/30/2022	563	Negative	Room 10 Bathroom	Door Frame	Wood	White	A	0.9	1.0 mg/cm^2
12/30/2022	564	Negative	Room 10 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	565	Negative	Room 10 Bathroom	Wall	Plaster	White	B	0.2	1.0 mg/cm^2
12/30/2022	566	Negative	Room 10 Bathroom	Wall	Plaster	White	C	0.2	1.0 mg/cm^2
12/30/2022	567	Negative	Room 10 Bathroom	Wall	Plaster	White	D	0.2	1.0 mg/cm^2
12/30/2022	568	Negative	Room 10 Bathroom	Shelf	Wood	Stain	D	0.0	1.0 mg/cm^2
12/30/2022	569	Negative	Room 10 Bathroom	Ceiling	Metal	White	N/A	0.2	1.0 mg/cm^2
12/30/2022	570	Negative	Staff Lounge	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	571	Negative	Staff Lounge	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	572	Negative	Staff Lounge	Wall	Plaster	White	C	0.0	1.0 mg/cm^2
12/30/2022	573	Negative	Staff Lounge	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	574	Negative	Staff Lounge	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	575	Negative	Staff Lounge	Window Inner Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	576	Negative	Staff Lounge	Window Sill	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	577	Negative	Staff Lounge	Wall	Plaster	White	D	0.0	1.0 mg/cm^2
12/30/2022	578	Negative	Staff Lounge	Electrical Panel	Metal	Gray	D	0.0	1.0 mg/cm^2
12/30/2022	579	Negative	Room 6	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	580	Negative	Room 6	Door Frame	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	581	Negative	Room 6	Door Trim	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	582	Negative	Room 6	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	583	Negative	Room 6	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	584	Negative	Room 6	Wall	Drywall	Yellow	C	0.0	1.0 mg/cm^2
12/30/2022	585	Negative	Room 6	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	586	Negative	Room 6	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	587	Negative	Room 6	Window Sill	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	588	Negative	Room 6	Window Inner Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	589	Negative	Room 6	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	590	Negative	Room 6	Ceiling	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	591	Negative	Room 6	Door Frame	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	592	Negative	Room 6	Door Trim	Wood	White	D	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	593	Negative	Room 6	Door Jamb	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	594	Negative	Room 6	Door	Wood	Stain	D	0.0	1.0 mg/cm^2
12/30/2022	595	Negative	Room 6 Restroom	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	596	Negative	Room 6 Restroom	Door Frame	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	597	Negative	Room 6 Restroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	598	Negative	Room 6 Restroom	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	599	Negative	Room 6 Restroom	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	600	Negative	Room 6 Restroom	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	601	Negative	Room 6 Restroom	Ceiling	Drywall	White	N/A	0.0	1.0 mg/cm^2
12/30/2022	602	Negative	Room 4	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	603	Negative	Room 4	Door Frame	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	604	Negative	Room 4	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	605	Negative	Room 4	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	606	Negative	Room 4	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	607	Negative	Room 4	Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	608	Negative	Room 4	Door Frame	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	609	Negative	Room 4	Door Jamb	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	610	Negative	Room 4	Door Trim	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	611	Negative	Room 4	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	612	Negative	Room 4	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	613	Negative	Room 4	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	614	Negative	Room 4	Window Inner Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	615	Negative	Room 4	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	616	Negative	Room 4 Bathroom	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	617	Negative	Room 4 Bathroom	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	618	Negative	Room 4 Bathroom	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	619	Negative	Room 4 Bathroom	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	620	Negative	Room 4 Bathroom	Ceiling	Drywall	White	N/A	0.0	1.0 mg/cm^2
12/30/2022	621	Negative	Room 4 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	622	Negative	Room 4 Bathroom	Door Frame	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	623	Negative	Room 3	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	624	Negative	Room 3	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	625	Negative	Room 3	Door Frame	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	626	Negative	Room 3	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	627	Negative	Room 3	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	628	Negative	Room 3	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	629	Negative	Room 3	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	630	Negative	Room 3	Window Inner Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	631	Negative	Room 3	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	632	Negative	Room 3	Ceiling	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	633	Negative	Room 3	Door	Wood	Stain	D	0.0	1.0 mg/cm^2
12/30/2022	634	Negative	Room 3	Door Frame	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	635	Negative	Room 3	Door Jamb	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	636	Negative	Room 3	Door Trim	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	637	Negative	Room 3 Bathroom	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	638	Negative	Room 3 Bathroom	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	639	Negative	Room 3 Bathroom	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	640	Negative	Room 3 Bathroom	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	641	Negative	Room 3 Bathroom	Ceiling	Drywall	White	N/A	0.0	1.0 mg/cm^2
12/30/2022	642	Negative	Room 3 Bathroom	Door Frame	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	643	Negative	Room 3 Bathroom	Door Trim	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	644	Negative	Room 3 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	645	Negative	Room 2	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	646	Negative	Room 2	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	647	Negative	Room 2	Door Frame	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	648	Negative	Room 2	Door Jamb	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	649	Negative	Room 2	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	650	Negative	Room 2	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	651	Negative	Room 2	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	652	Negative	Room 2	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	653	Negative	Room 2	Window Inner Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	654	Negative	Room 2	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	655	Negative	Room 2	Ceiling	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	656	Negative	Room 2	Door	Wood	Stain	D	0.0	1.0 mg/cm^2
12/30/2022	657	Negative	Room 2	Door Frame	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	658	Negative	Room 2	Door Jamb	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	659	Negative	Room 2	Door Trim	Wood	White	D	0.0	1.0 mg/cm^2
12/30/2022	660	Negative	Room 2 Bathroom	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	661	Negative	Room 2 Bathroom	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	662	Negative	Room 2 Bathroom	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	663	Negative	Room 2 Bathroom	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	664	Negative	Room 2 Bathroom	Ceiling	Drywall	White	N/A	0.0	1.0 mg/cm^2
12/30/2022	665	Negative	Room 2 Bathroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	666	Negative	Room 2 Bathroom	Door Frame	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	667	Negative	Room 2 Bathroom	Door Trim	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	668	Negative	Room 1	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	669	Negative	Room 1	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	670	Negative	Room 1	Door Frame	Wood	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	671	Negative	Room 1	Door Trim	Metal	Brown	A	0.0	1.0 mg/cm^2
12/30/2022	672	Negative	Room 1	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	673	Negative	Room 1	Ceiling	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	674	Negative	Room 1	Door	Wood	Stain	B	0.0	1.0 mg/cm^2
12/30/2022	675	Negative	Room 1	Door Frame	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	676	Negative	Room 1	Door Jamb	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	677	Negative	Room 1	Door Trim	Wood	White	B	0.0	1.0 mg/cm^2
12/30/2022	678	Negative	Room 1	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	679	Negative	Room 1	Window Frame	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	680	Negative	Room 1	Window Trim	Wood	White	C	0.0	1.0 mg/cm^2
12/30/2022	681	Negative	Room 1	Window Inner Frame	Wood	White	C	0.0	1.0 mg/cm^2

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Date	#	Positive/ Negative	Room	Component	Substrate	Color	Side	Result mg/cm^2	Regulatory Limit
12/30/2022	682	Negative	Room 1	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	683	Negative	Room 1 Restroom	Wall	Drywall	White	A	0.0	1.0 mg/cm^2
12/30/2022	684	Negative	Room 1 Restroom	Wall	Drywall	White	B	0.0	1.0 mg/cm^2
12/30/2022	685	Negative	Room 1 Restroom	Wall	Drywall	White	C	0.0	1.0 mg/cm^2
12/30/2022	686	Negative	Room 1 Restroom	Wall	Drywall	White	D	0.0	1.0 mg/cm^2
12/30/2022	687	Negative	Room 1 Restroom	Ceiling	Drywall	White	N/A	0.0	1.0 mg/cm^2
12/30/2022	688	Negative	Room 1 Restroom	Door	Wood	Stain	A	0.0	1.0 mg/cm^2
12/30/2022	689	Negative	Room 1 Restroom	Door Frame	Wood	White	A	0.0	1.0 mg/cm^2
12/30/2022	690	Negative	Room 1 Restroom	Door Trim	Wood	White	A	0.0	1.0 mg/cm^2

Table 8: X-Ray Fluorescence Spectrometer Final Quality Control, 12/30

Date	#	Pass / Fail	Standard Reference Material	Color	Result mg/cm^2	True Value mg/cm^2
12/30/2022	691	PASS	SRM 2573	Red	1.1	1.040 ± 0.064
12/30/2022	692	PASS	SRM 2573	Red	1.1	1.040 ± 0.064
12/30/2022	693	PASS	SRM 2573	Red	1.2	1.040 ± 0.064

* mg/cm^2 = milligrams per square centimeter

HUD Action Level is 0.5% weight, 5000 ppm, or 1.0 mg/cm^2 to be considered lead-based paint.

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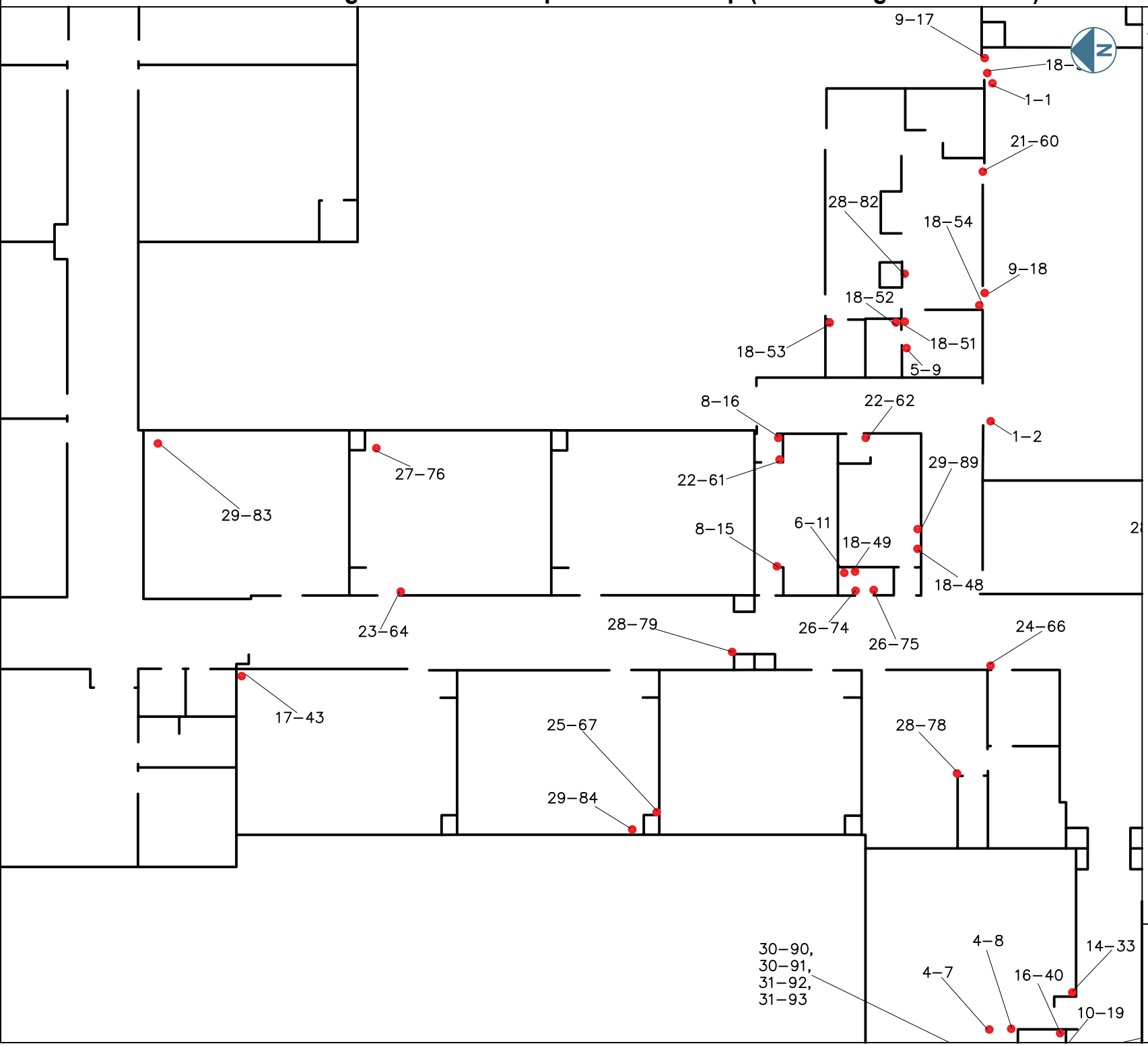
FIGURES

Asbestos Containing Materials - Sample Location Map (North Wing and Kitchen)

Figure 1a



NOTES:

- Not to Scale

LEGEND

Sample Location

ACM

600 North Fillmore Street
Jerome, Idaho

Modified from client Floor Plans by: DMD
January 5, 2022
Drawing: B222747e

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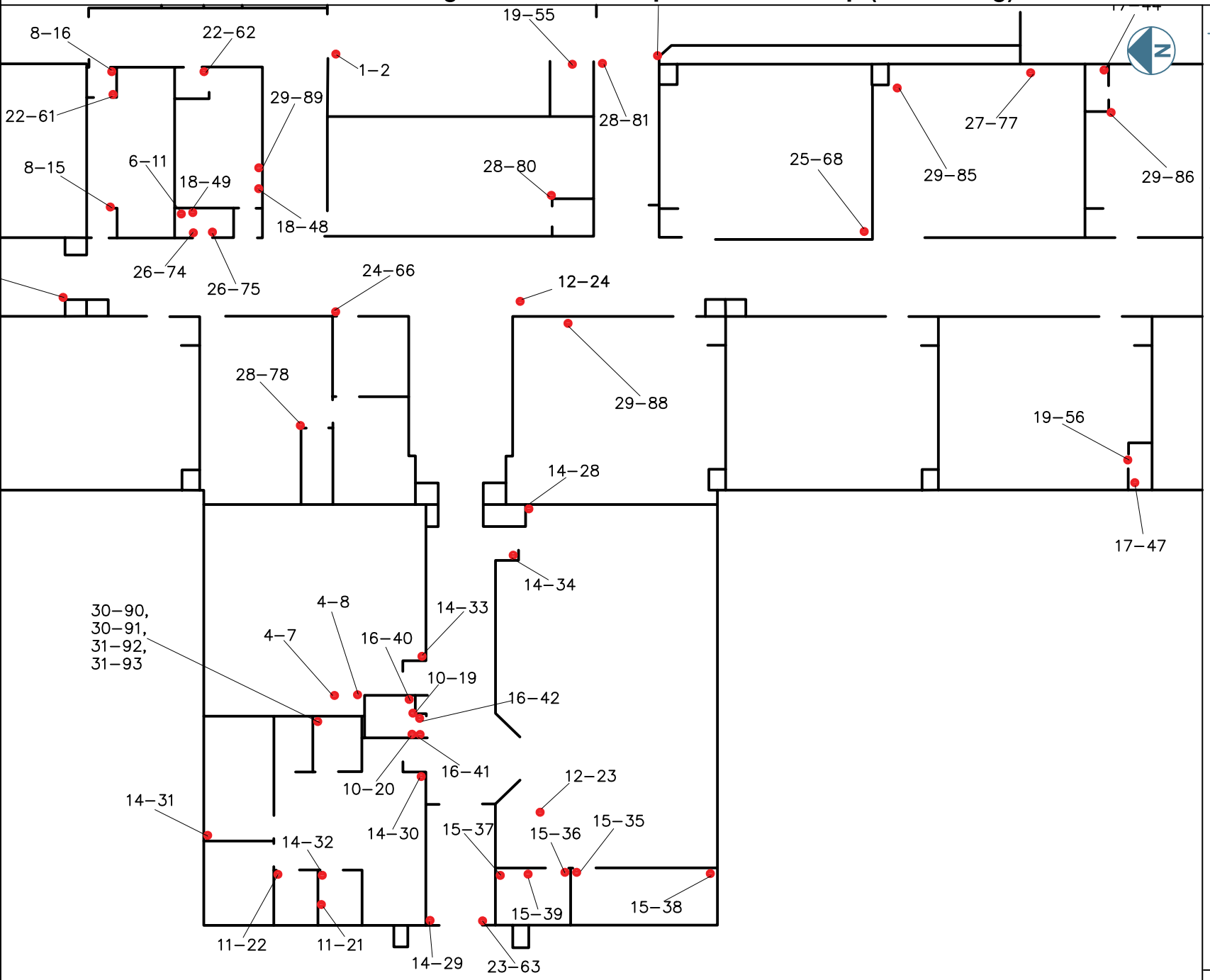
Asbestos Containing Materials - Sample Location Map (West Wing)

Figure 1b



NOTES:

- Not to Scale

LEGEND

Sample Location

ACM

600 North Fillmore Street
Jerome, Idaho

Modified from client Floor Plans by: DMD
January 5, 2022
Drawing: B222747e

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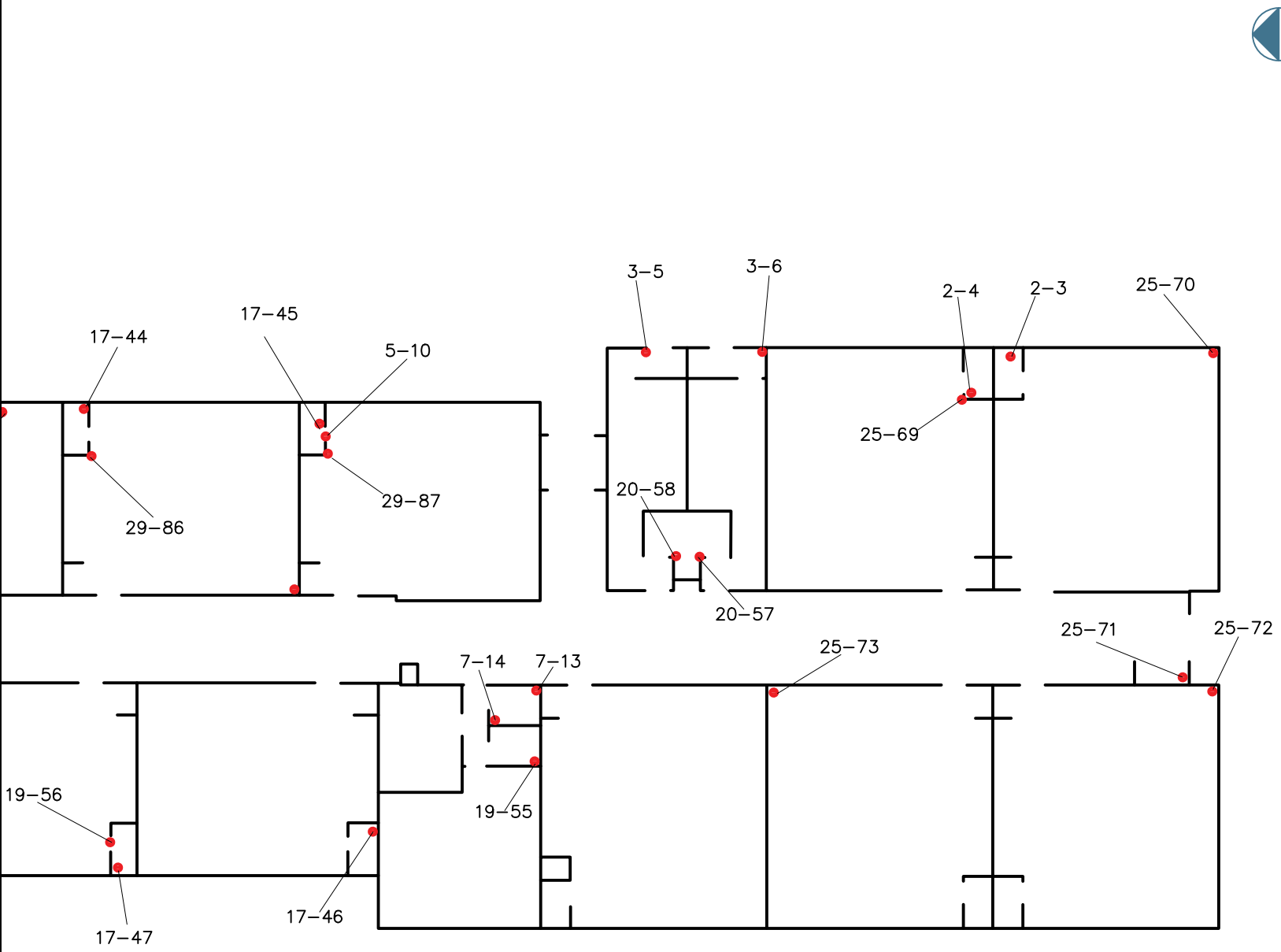
Asbestos Containing Materials - Sample Location Map (South Wing)

Figure 1c



NOTES:

- Not to Scale

LEGEND

Sample Location

ACM

600 North Fillmore Street
Jerome, Idaho

Modified from client Floor Plans by: DMD
January 5, 2022
Drawing: B222747e

ATLAS

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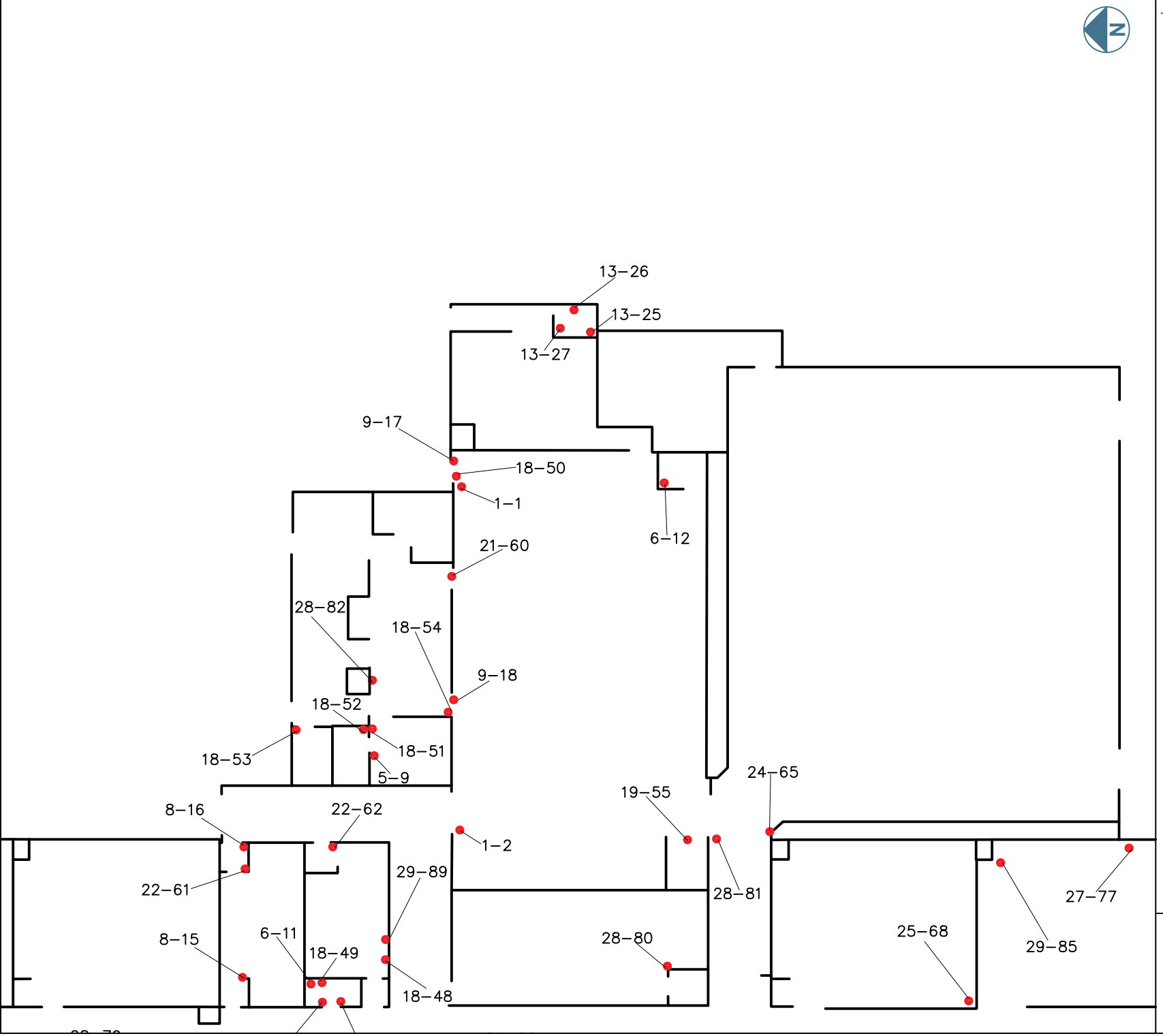
Asbestos Containing Materials - Sample Location Map (East Wing and Cafeteria)

Figure 1d



NOTES:

- Not to Scale

LEGEND

Sample Location

ACM

600 North Fillmore Street
Jerome, Idaho

Modified from client Floor Plans by: DMD
January 5, 2022
Drawing: B222747e

ATLAS

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Boise, ID 83709

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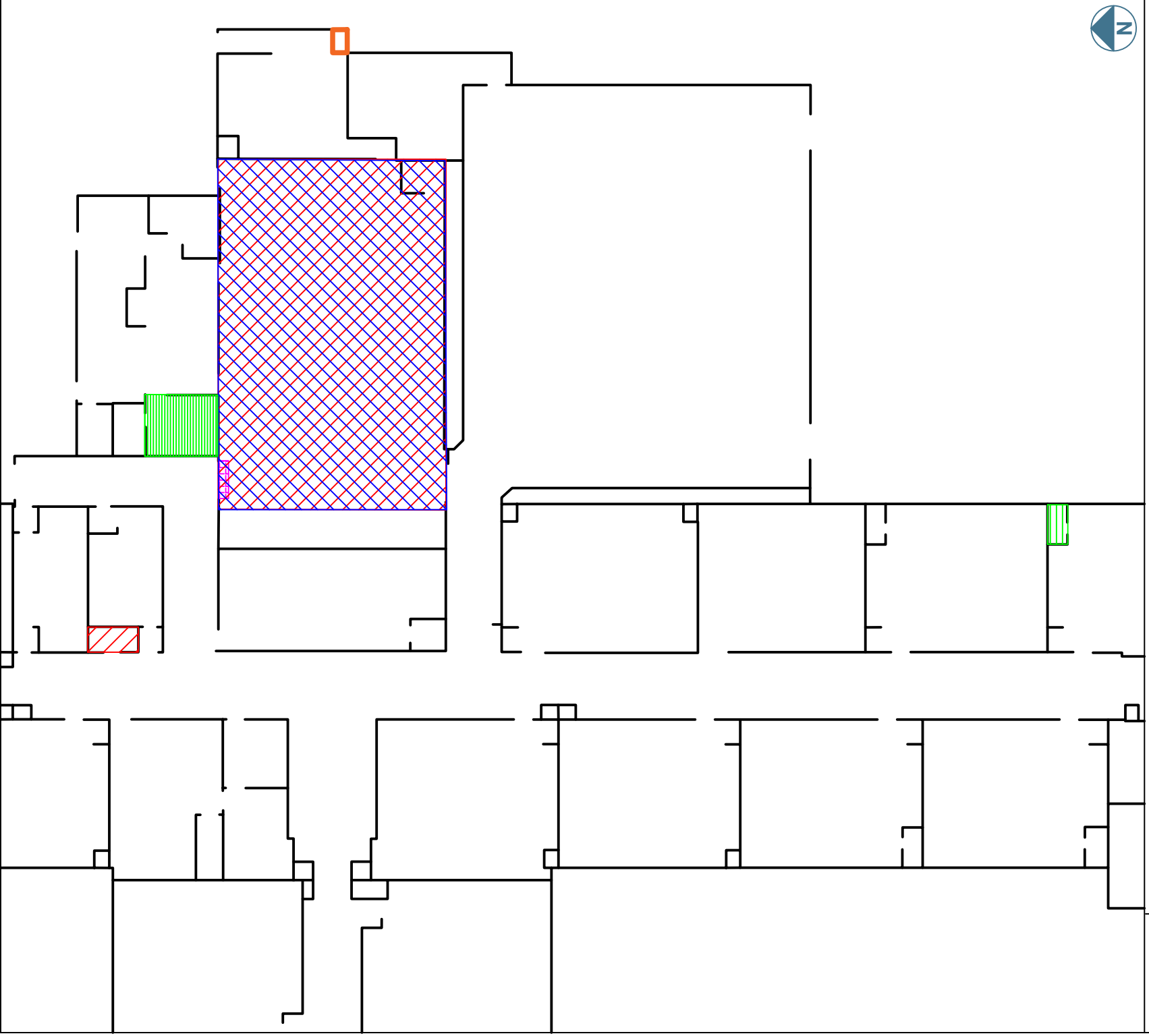
Web: oneatlas.com

Asbestos Containing Materials - Location Map

Figure 2



NOTES:

- Not to Scale
- Thermal Systems Insulation in Steam Tunnels and Basement Storage: Previously reported ACM

LEGEND

- Positive ACM: White 12" x 12" Vinyl Floor Tile
- Positive ACM: Light Brown Streak Pattern 12" x 12" Vinyl Floor Tile
- Positive ACM: Dark Brown Streak Pattern 12" x 12" Vinyl Floor Tile
- Positive ACM: Green 12" x 12" Vinyl Floor Tile and Mastic
- Positive ACM: Weatherproofing Tar

ACM

600 Fillmore Street
Jerome, Idaho 83338

Modified from client Floor Plans by: DMD
January 12, 2023
Drawing: B222747e

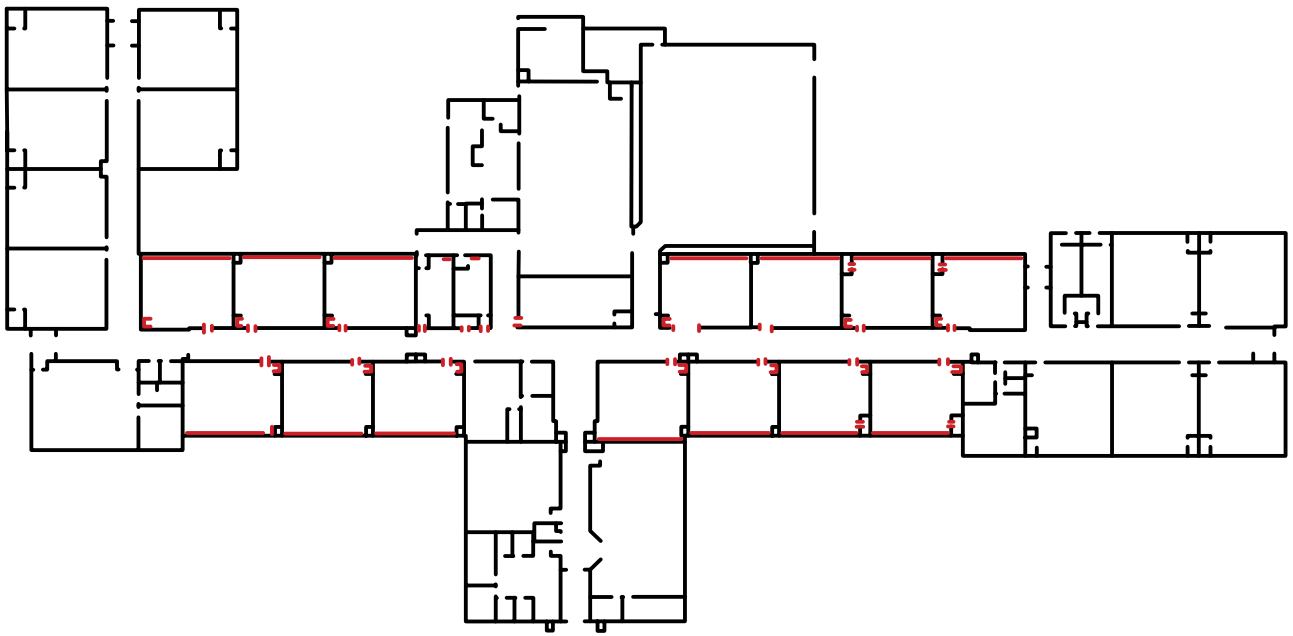
ATLAS

2791 S. Victory View Way
Boise, ID 83709

Phone: (208) 376-4748
Fax: (208) 322-6515
Web: oneatlas.com

Lead-Based Paint - Location Map

Figure 3



NOTES:

- Not to Scale

LEGEND

Lead-Based Paint

LBP

600 North Fillmore STreet
City, ID

Modified from client Floor Plans by: DMD
January 5, 2022
Drawing: B222747e

ATLAS

2791 S. Victory View Way
Boise, ID 83709

Phone: (208) 376-4748
Fax: (208) 322-6515
Web: oneatlas.com

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EMPLOYEE CERTIFICATIONS

IHR

Protecting Your Workers

Certificate of Completion

Caleb Gans

Has attended and successfully completed the
Asbestos Building Inspector
AHERA 24 Hours Initial Training Course
In accordance with Title II of TSCA
40 CFR Part 763, Appendix C to Subpart E
Consistent with Utah Administrative Rule R307-801: Asbestos

Course Date: 2/1-3/2022
Certificate Number: 6850-09
Expiration Date: 2/3/2023

Dayle Lundy

Instructor: Dayle Lundy

Industrial Hygiene Resources – 8312 W. Northview, Suite 100 – Boise, Idaho 83704
Tel: (208) 323-8287 | Fax: (208) 323-0783 | www.industrialhygieneresourcescom

United States Environmental Protection Agency

This is to certify that

Caleb Gans

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:

Inspector

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 03, 2025

LBP-I-I241748-1

Certification #

October 20, 2022

Issued On

Adrienne Priselac, Manager, Toxics Office

Land Division

THE ASBESTOS INSTITUTE

Certifies that

David Decker

has attended and received instruction in the EPA approved course

AHERA Building Inspector Refresher

on

April 01, 2022

and successfully completed and passed the competency exam.

Certificate:
ON-4644-11775-040122

Date of Examination:
1-Apr-2022

Date of Expiration:
01-Apr-2023

William T. Cavness
Director

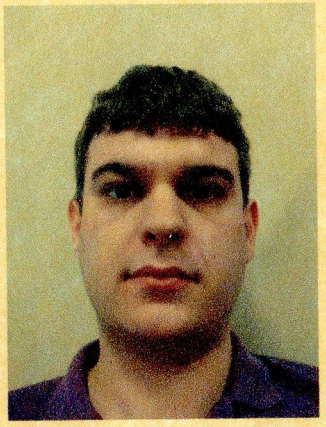
Approved Instructor

THE ASBESTOS INSTITUTE
20033 N. 19th Ave, Building 6, Phoenix, AZ 85027
602-864-6564 – www.theasbestosinstitute.com

This training meets all requirements for asbestos certification under Toxic Substance Control Act Title II.

United States Environmental Protection Agency

This is to certify that



David Decker

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 June 24, 2023

LBP-R-I215819-1

Certification #

June 10, 2020

Issued On

Adrienne Priselac, Manager, Toxics Office

Land Division

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