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LIMITED LEAD-BASED PAINT/CERAMIC TILE INSPECTION REPORT

Conducted at:

JANSON ELEMENTARY SCHOOL
PAINTING PROJECT
8628 MARSHALL AVENUE
ROSEMEAD, CALIFORNIA 91770

Prepared for:

MR. HAROLD SULLINS
ASSISTANT SUPERINTENDENT
ROSEMEAD SCHOOL DISTRICT
3907 ROSEMEAD BOULEVARD, SUITE 220
ROSEMEAD, CALIFORNIA 91770

Prepared by:

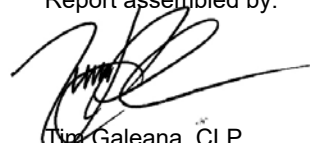
EXECUTIVE ENVIRONMENTAL
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ARCADIA, CALIFORNIA 91006

Project Number EE 20-Z0046-0134
January 22, 2021

Report generated/reviewed by:

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LIMITED LEAD-BASED PAINT INSPECTION

Project Number: EE 20-Z0046-0134

Client: Rosemead School District
3907 Rosemead Boulevard, Suite 220
Rosemead, California 91770

Site Location: Janson Elementary School
Painting Project
8628 Marshall Avenue
Rosemead, California 91770

Site Use: School Property

Contact Person: Mr. Harold Sullins
Assistant Superintendent
Phone: (626) 312-2900

Inspection Date Between: November 9 through 19, 2020

Inspected By: Mr. Tim Galeana
Certified Lead Professional, CDPH #0395

Report Assembled By: Ms. Yesenia G. Galeana
Technical Report Writer

Report Generated/Reviewed By: Mr. Tim Galeana
Certified Lead Professional, CDPH # 3732

I. EXECUTIVE SUMMARY

Executive Environmental (EE) provided the services of a Certified Lead Professional (CLP) to conduct a limited lead-based paint inspection of the permanent buildings, portables and covered walkways at Janson Elementary School located at 8628 Marshall Avenue, Rosemead, California. The inspection was conducted as a precursor to the upcoming exterior painting project. EE provided a California Department of Public Health Certified Lead Inspector to conduct the inspection. Regulated lead-based paint was detected during this inspection. EE's Certified Lead Professional conducted these services between November 9 through 19, 2020.

II. SAMPLING PROTOCOL

According to the United States Department of Housing and Urban Development's (HUD) guideline document, Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, and Section 1017 of Title X, Residential Lead-Based Paint Hazard Reduction Act of 1992, Public Law 102-550, paint found to have a lead concentration of

at least 1.0 mg/cm² (milligrams per centimeter squared) by X-Ray Fluorescence (XRF), or 0.5 percent (5000 parts per million) by weight, is regulated as lead-based paint.

Los Angeles County Childhood Lead Poisoning Prevention Program, established in 1991, further regulates that paint found to have a lead concentration greater than 0.7 mg/cm² via XRF readings, or 0.06 weight-to-weight percent by Atomic Absorption Spectrometry (AAS) analysis, is considered to be lead-based paint. The Los Angeles County 0.7 mg/cm² action level was used for determining the lead content in this inspection because it is more stringent than the HUD Guidelines.

Any material containing any detectable level of lead is subject to the Occupational Safety and Health Administration's (OSHA) Lead Exposure in Construction Rule 29 Code of Federal Regulation (CFR) 1926.62 and California Code of Regulations Title 8, Section 1532.1 Lead (8CCR1532.1) and Title 8, Section 5198, Lead (8CCR5198). All work that disturbs this type of material must be performed in accordance with this and any other applicable standards.

All facilities built prior to 1979 for residential buildings and prior to 1993 for schools are suspect for lead-containing materials. Federal and state regulations recognize only the following methods of identification: analysis by an XRF instrument, paint bulk sample collection and analysis, or a combination of both. This inspection was conducted via XRF instrumentation. The parameters used to interpret the XRF results are outlined in the HUD guidelines and the XRF Performance Characteristics Sheets (PCS).

III. SAMPLING METHODOLOGY

A visual inspection of the exterior of the permanent buildings, portables and covered walkways at Janson Elementary School was conducted by EE's CLP to identify major site features and surfaces and/or components suspected of being coated with lead-based paint. After identifying the materials suspected of being coated with lead-based paint, EE grouped the components, substrates, and room equivalents into testing combinations. A testing combination is defined as the room equivalent, component, and substrate. A room equivalent is an identifiable part of a building (e.g. classrooms, restrooms, mechanical rooms, exterior). Color does not accurately indicate painting history, and is not included when assigning testing combinations. If there was any reason to suspect that materials may have been installed or painted at different times, even though they appear uniform, they were assigned to separate testing combinations.

Following the visual inspection, screening for the presence of lead-based paint or ceramic glaze was performed on-site using a portable XRF instrument. The XRF has the ability to measure lead content in paint and ceramic glaze within the range of 0 to 50 milligrams per centimeter squared (mg/cm²). The on-site inspection capability of the XRF instrument typically reduces the number of paint-chip samples that may need to be collected and sent for laboratory analysis. The portable XRF instrument used in this inspection was manufactured by Heuresis.

The following specifications apply to the Viken Detection XRF (formerly Heuresis):

- Ability to report Positive and Negative determination at 1.0mg lead/cm² with 2-sigma confidence with measurement time of 1-3 nominal seconds on mast lead paint samples.

- Detects lead at 0.1 mg/cm² with 2-sigma confidence with a measurement time of 1 second on most samples.
- Equipped with a ⁵⁷Co sealed source, 5mCi (185 MBq), radioactive source. Substrate effects are automatically corrected through a complex algorithm and calibration.

IV. SAMPLE ANALYSIS

According to local, state and federal standards, the following surfaces and/or components that were analyzed with the Viken Detection XRF instrument during this inspection are considered to be coated with a regulated lead-based paint.

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Building A (Administration/Room 3)¹				
Exterior, side C	Wall panel frame	Wood	12 Linear feet (1 total)	6.7
Exterior, side A at room 3	Door frame	Wood	1 Total	6.4
	Transom frame	Wood	1 Total	3.1
Exterior, sides A and C at lower roof	Eave components	Wood	720 Square Feet	3.1-4.1
Exterior, side A	Window trim/casing	Wood	155 Linear Feet	7.8
Building B (Room 4)²				
Exterior, sides A and B	Window components	Wood	85 Linear Feet	1-1.4
Exterior, northeast corner	Window riser	Wood	4 Linear Feet	7.4
Exterior, sides A and B	Eave components	Wood	210 Square Feet	1.7-4.4
Building C (Multi-Purpose Room)³				
No regulated lead-based paint was identified on exterior surfaces and/or components of Building C (Multi-Purpose Room) anticipated to be impacted by the Exterior Painting Project.				

Note: This table must be used in conjunction with the entire report.

¹ NOTE: 1) Metal window frames, not coated.

² NOTE: 1) Metal window frames, not coated.

³ NOTE: 1) Metal window frames, not coated.

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Building D (Classrooms 10 thru 12)⁴				
Exterior, side C	Wall panel frame	Wood	12 Linear feet (1 total)	8.4
Exterior, side A at classrooms	Window casing	Wood	250 Linear Feet	10.2-10.5
Exterior, side A at entries	Wall trim	Wood	8 Linear Feet	9.1
Exterior, side A at classrooms 11 and 12	Door frame	Wood	2 Total	8
	Transom frame	Wood	2 Total	4.8
Exterior, sides A and C at upper roof of building and east breezeway	Eave components	Wood	810 Square Feet	1.6-4.3
Building D (Classrooms 13 thru 16)⁵				
Exterior, side D	Wall panel	Metal	2 Square Feet	3.4
Exterior, side C	Fire house cabinet door	Wood	1 Door	2.2
Exterior, sides A and C at east breezeway	Ceiling beam	Wood	18 Linear Feet	1.3
Exterior, side C, at breezeway	Ceiling beam bracket	Metal	2 Total	1.5
Exterior, side A at rooms 13, 14 and 16	Door frame	Wood	3 Total	3.1
	Transom frame	Wood	3 Total	0.9
Exterior, side A at entries	Wall trim	Wood	12 Linear Feet	2.1
Exterior, side A	Window casing	Wood	320 Linear Feet	2.2
Exterior, sides A and C at upper and lower roofs and east breezeway	Eave components	Wood	1,040 Square Feet	1-1.7

Note: This table must be used in conjunction with the entire report.

⁴ NOTE: 1) Metal window frames, not coated .

⁵ NOTE: 1) Metal window frames, not coated .

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Building E (Classrooms 17 thru 19)⁶				
Exterior, side D	Wall panel	Metal	2 Square feet	3.5
Exterior, side C	Fire house cabinet door frame	Metal	1 Door	2.2
Exterior, side C, at east breezeway	Ceiling beam	Wood	9 Linear Feet	1.5
Exterior, sides B and D	Ceiling beam bracket	Metal	2 Total	2
Exterior, side A at entries	Wall trim	Wood	9 Linear Feet	7.8
Exterior, side A	Window casing	Wood	250 Linear Feet	9
Exterior, side A at room 18	Door frame	Wood	1 Total	8.1
	Transom frame	Wood	1 Total	1.2
Exterior, sides A and C east breezeway	Eave components	Wood	810 Square Feet	3.9-4.6
Exterior, side C, above walkway	Wall vent	Metal	1 Total	6.7

Note: This table must be used in conjunction with the entire report.

⁶ NOTE: 1) Metal window frames, not coated .

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Building F (Classrooms 20 thru 23)⁷				
Exterior, side C	Fire house cabinet door	Wood	1 Total	6.1
	Fire house cabinet door frame	Metal	1 Total	2.9
Exterior, side C, at east breezeway	Ceiling beam	Wood	9 Linear Feet	4.4
Exterior sides B and D	Ceiling beam bracket	Metal	4 Total	12.9
Exterior, side A at entries	Wall trim	Wood	12 Linear Feet	6.7
Exterior, side A	Window casing	Wood	328 Linear Feet	7.4
Exterior, side A of rooms 20 and 22	Door frame	Wood	2 Total	14.8
	Transom frame	Wood	2 Total	1.6
Exterior, side A and C at upper and lower roofs and east breezeway	Eave components	Wood	1,040 Square Feet	3.4-5.2
Building H (Classrooms 5 thru 9)				
Exterior, sides A and C	Overhang beam	Metal	116 Linear Feet	2.5
Restroom Building 1				
Exterior, sides A, C and D	Ceiling beam bracket	Metal	4 Total	8.6
Exterior, sides A and C	Eave components	Wood	180 Square Feet	1.4-2.8
Exterior, side A	Attic access frame	Metal	1 Total	2.1

Note: This table must be used in conjunction with the entire report.

⁷ NOTE: 1) Metal window frames, not coated .

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Restroom Building 2				
Exterior, sides A and C	Eave components	Wood	180 Square Feet	3.1-4.4
Exterior, side A	Attic access frame	Metal	1 Total	2.7
Exterior, sides A and D	Ceiling beam bracket	Metal	2 Total	1.9
Building J (Portable 24)⁸				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Building K (Portable 25)⁹				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Building L (Portables 26 thru 29 and Restroom)¹⁰				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Building Q (Portables 30 thru 32)¹¹				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Building M (Portables 33 thru 37)¹²				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Building N (Portables 38 thru 41)¹³				
No regulated lead-based paint was identified on exterior surfaces and/or components.				

Note: This table must be used in conjunction with the entire report.

⁸ NOTE: 1) Metal window components, not coated.

⁹ NOTE: 1) Metal window components, not coated.

¹⁰ NOTE: 1) Metal window components at Portables 26-29, not coated.

¹¹ NOTE: 1) Metal window components, not coated. 2) Wood ramp, no coated.

¹² NOTE: 1) Metal window components, not coated.

¹³ NOTE: 1) Metal window components, not coated.

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Building O (Portable 42)¹⁴				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Building P (Portable 43)¹⁵				
No regulated lead-based paint was identified on exterior surfaces and/or components.				
Covered Walkways				
Covered Walkway no. 1	Ceiling joist	Wood	180 Linear Feet	1
Covered Walkway no. 2	Ceiling beam	Wood	42 Square Feet	0.8
	Ceiling joist	Wood	165 Linear Feet	0.9
	Joist spacer	Wood	38 Linear Feet	0.7
Covered Walkway no. 4	Ceiling components	Wood	3,100 Square Feet	3-6
Covered Walkway no. 5	Ceiling components	Wood	600 Square Feet	1.1-1.4
	Poles	Metal	16 Total	1.7
Covered Walkway no. 6	Ceiling components	Wood	2,800 Square Feet	2.5-4.2
	Poles	Wood	2 Total	2.2
Covered Walkway no. 7	Ceiling components	Wood	300 Square Feet	1.6-3.5
	Fascia	Wood	32 Linear Feet	0.8
	Drinking fountain	Porcelain	1 Total	3.4
	Poles	Wood	2 Total	0.8

Note: This table must be used in conjunction with the entire report.

¹⁴ NOTE: 1) Metal window components, not coated.

¹⁵ NOTE: 1) Metal window components, not coated.

XRF SAMPLE ANALYSIS DATA Janson Elementary School 8628 Marshall Avenue Rosemead, California 91770				
Location	Component	Substrate	Estimate Quantity	XRF Result Mg/cm ²
Covered Walkway no. 8	Ceiling components	Wood	1,710 Square Feet	0.7-1.7
	Poles	Wood	9 Total	1.4
Covered Walkway no. 9	Ceiling components	Wood	1,900 Square Feet	0.7-3.3
	Poles	Wood	5 Total	1.9
	Joist brace	Metal	9 Linear Feet	3.4
Covered Walkway no. 10	Ceiling	Wood	300 Square Feet	0.8
	Poles	Wood	5 Total	1.9
Covered Walkway no. 11	Ceiling components	Wood	1,350 Square Feet	1.4-3.3
	Poles	Wood	3 Total	1.8
	Joist braces	Metal	9 Linear Feet	3.4
No regulated lead-based paint was identified on surfaces and/or components of the Covered Walkways no. 3 and 12.				
Campus				
No regulated lead-based paint was identified on surfaces and/or components of the North Playground, Southeast Playground, South Playground, Pre-school Playground, Parking Lots (East, South and Northwest), Storage Shed, School Signs, Flag Pole and Perimeter Fence anticipated to be impacted by the Exterior Painting Project.				
Lunch shelter	Support poles	Metal	8 Total	6.7

Note: This table must be used in conjunction with the entire report.

V. CONCLUSIONS/RECOMMENDATIONS

EE conducted a limited lead-based paint inspection of the permanent buildings, portables and covered walkways at Janson Elementary School located at 8628 Marshall Avenue, Rosemead, California. The inspection was conducted as a precursor for the upcoming Exterior Painting Project. The following conclusions and/or recommendations apply:

Limited Lead-Based Paint Inspection

- Exterior coated surfaces and components of the permanent buildings, portables and covered walkways at Janson Elementary School were tested via the Viken Detection XRF for the presence of lead.
- The items listed in the previous tables were identified as being coated with a regulated lead-based paint.
- The surfaces/components were observed to be in good to fair condition during this inspection.
- A fully representative number of XRF readings were taken at the project site. The results of these assays are presented in the XRF Summary Results spreadsheets.

It is recommended that all renovation, remodeling, construction, or demolition actions that might potentially disturb surfaces covered with lead-based paint and/or ceramic glaze be performed by properly trained and qualified personnel.

VI. DISCLAIMER/REPORT LIMITATIONS

All reports and recommendations are based on conditions and practices observed and information made available to Executive Environmental (EE) by the client and the designated sites/facilities on the days sampling was conducted. This report does not purport to set forth all hazards, nor to indicate that other hazards do not exist. No responsibility is assumed by EE for the control or correction of conditions or practices existing at the facilities, or at any other premises surveyed by EE, for and on the behalf of the client. Services provided by EE shall be governed by the standard of practice for professional services measured at the time those services are rendered.

All information contained in this report is proprietary and limited to the scope of services, parameters of the analytical methods used and the conditions present at the time of this inspection. Any references to quantities are considered estimates and are not to be construed as actual.

APPENDIX A – XRF SUMMARY RESULTS

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
1	11/9/20			Calibrate				Positive	0.9
2	11/9/20			Calibrate				Positive	1
3	11/9/20			Calibrate				Positive	0.9
4	11/9/20	Building A (Administration/Room 3)	Exterior	Wall	Stucco	A	Intact	Negative	0.5
5	11/9/20	Building A (Administration/Room 3)	Exterior	Wall	Stucco	D	Intact	Negative	0.4
6	11/9/20	Building A (Administration/Room 3)	Exterior	Wall	Stucco	C	Intact	Negative	0.5
7	11/9/20	Building A (Administration/Room 3)	Exterior	Wall	Stucco	B	Intact	Negative	-0.3
8	11/9/20	Building A (Administration/Room 3)	Exterior	Wall	Stucco	A	Intact	Negative	-0.2
9	11/9/20	Building A (Administration/Room 3)	Exterior	Wall	Stucco	B	Intact	Negative	-0.1
10	11/9/20	Building A (Administration/Room 3)	Exterior	Door frame	Metal	A	Intact	Negative	0.1
11	11/9/20	Building A (Administration/Room 3)	Exterior	Door	Metal	A	Intact	Negative	0
12	11/9/20	Building A (Administration/Room 3)	Exterior	Pipe	Metal	A	Intact	Negative	0.1
13	11/9/20	Building A (Administration/Room 3)	Exterior	Door frame	Metal	D	Intact	Negative	0.1
14	11/9/20	Building A (Administration/Room 3)	Exterior	Door	Metal	D	Intact	Negative	-0.1
15	11/9/20	Building A (Administration/Room 3)	Exterior	Door frame	Metal	C	Intact	Negative	0.1
16	11/9/20	Building A (Administration/Room 3)	Exterior	Door	Metal	C	Intact	Negative	0
17	11/9/20	Building A (Administration/Room 3)	Exterior	Door vent	Metal	C	Intact	Negative	0.3
18	11/9/20	Building A (Administration/Room 3)	Exterior	Door frame	Metal	C	Intact	Negative	0.2

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
19	11/9/20	Building A (Administration/Room 3)	Exterior	Door	Metal	C	Intact	Negative	0
20	11/9/20	Building A (Administration/Room 3)	Exterior	Wall panel	Wood	C	Intact	Negative	0.3
21	11/9/20	Building A (Administration/Room 3)	Exterior	Wall panel frame	Wood	C	Intact	Positive	6.7
22	11/9/20	Building A (Administration/Room 3)	Exterior	Door frame	Wood	A	Intact	Positive	6.4
23	11/9/20	Building A (Administration/Room 3)	Exterior	Door	Wood	A	Intact	Negative	0
24	11/9/20	Building A (Administration/Room 3)	Exterior	Transom frame	Wood	A	Intact	Positive	3.1
25	11/9/20			Calibrate				Positive	1
26	11/9/20			Calibrate				Positive	1
27	11/9/20			Calibrate				Positive	1
28	11/9/20	Building A (Administration/Room 3)	Exterior	Transom	Plexiglass	A	Intact	Negative	0.1
29	11/9/20	Building A (Administration/Room 3)	Exterior	Conduit	Metal	A	Intact	Negative	0.2
30	11/9/20	Building A (Administration/Room 3)	Exterior	Conduit bracket	Metal	A	Intact	Negative	0.2
31	11/9/20	Building A (Administration/Room 3)	Exterior	Electrical box	Metal	A	Intact	Negative	0
32	11/9/20	Building A (Administration/Room 3)	Exterior	Downspout	Metal	B	Intact	Negative	0.1
33	11/9/20	Building A (Administration/Room 3)	Exterior	Gas line	Metal	B	Intact	Negative	0.1
34	11/9/20	Building A (Administration/Room 3)	Exterior	Fence pole	Metal	B	Intact	Negative	0.2
35	11/9/20	Building A (Administration/Room 3)	Exterior: Upper Roof	Parapet cap	Metal	B	Intact	Negative	0.2
36	11/9/20	Building A (Administration/Room 3)	Exterior: Lower Roof	Flashing	Metal	C	Intact	Negative	0.2

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
37	11/9/20	Building A (Administration/Room 3)	Exterior: Lower Roof	Fascia	Wood	C	Intact	Negative	0
38	11/9/20	Building A (Administration/Room 3)	Exterior: Lower Roof	Eave	Wood	C	Intact	Positive	3.1
39	11/9/20	Building A (Administration/Room 3)	Exterior: Lower Roof	Eave joist	Wood	C	Intact	Positive	4.1
40	11/9/20	Building A (Administration/Room 3)	Exterior: Lower Roof	Eave spacer	Wood	C	Intact	Positive	3.6
41	11/9/20	Building A (Administration/Room 3)	Exterior	Window trim	Wood	A	Intact	Positive	7.8
42	11/9/20	Building A (Administration/Room 3)	Exterior	Award sign	Wood	D	Intact	Negative	0.1
43	11/9/20	Building A (Administration/Room 3)	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.2
44	11/9/20			Calibrate				Positive	1
45	11/9/20			Calibrate				Positive	1
46	11/9/20			Calibrate				Positive	1
47	11/9/20	Building A (Administration/Room 3)	Exterior	Patio	Concrete	A	Intact	Negative	0.2
48	11/9/20			Calibrate				Positive	1
49	11/9/20			Calibrate				Positive	1
50	11/9/20			Calibrate				Positive	1
51	11/10/20			Calibrate				Positive	1
52	11/10/20			Calibrate				Positive	1
53	11/10/20			Calibrate				Positive	1
54	11/10/20	Building B (Room 4)	Exterior	Wall	Stucco	A	Intact	Negative	0.5
55	11/10/20	Building B (Room 4)	Exterior	Wall	Stucco	B	Intact	Negative	-0.2
56	11/10/20	Building B (Room 4)	Exterior	Wall	Stucco	C	Intact	Negative	0.4
57	11/10/20	Building B (Room 4)	Exterior	Wall	Stucco	B	Intact	Negative	0.5
58	11/10/20	Building B (Room 4)	Exterior	Wall	Stucco	C	Intact	Negative	0.2
59	11/10/20	Building B (Room 4)	Exterior	Wall	Stucco	D	Intact	Negative	0
60	11/10/20	Building B (Room 4)	Exterior at Drinking Fountain	Wall tile	Ceramic	D	Intact	Negative	-0.2

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
61	11/10/20	Building B (Room 4)	Exterior at Drinking Fountain	Hand rail	Metal	D	Intact	Negative	0.2
62	11/10/20	Building B (Room 4)	Exterior	Double drinking fountain	Porcelain	D	Intact	Negative	0.1
63	11/10/20	Building B (Room 4)	Exterior	Single drinking fountain	Porcelain	D	Intact	Negative	-0.2
64	11/10/20	Building B (Room 4)	Exterior	Door frame	Metal	D	Intact	Negative	0.3
65	11/10/20	Building B (Room 4)	Exterior	Door	Metal	D	Intact	Negative	0.1
66	11/10/20	Building B (Room 4)	Exterior	Fence post	Metal	D	Intact	Negative	0.2
67	11/10/20	Building B (Room 4)	Exterior	Electrical box	Metal	D	Intact	Negative	0
68	11/10/20	Building B (Room 4)	Exterior	Conduit	Metal	D	Intact	Negative	0
69	11/10/20	Building B (Room 4)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
70	11/10/20	Building B (Room 4)	Exterior	Door frame	Metal	D	Intact	Negative	0.1
71	11/10/20	Building B (Room 4)	Exterior	Door	Metal	D	Intact	Negative	0
72	11/10/20	Building B (Room 4)	Exterior	Door vent	Metal	D	Intact	Negative	0
73	11/10/20	Building B (Room 4)	Exterior	Breezeway ceiling	Stucco	Upper	Intact	Negative	-0.2
74	11/10/20	Building B (Room 4)	Exterior	Overhang ceiling	Stucco	Upper	Intact	Negative	-0.3
75	11/10/20	Building B (Room 4)	Exterior	Overhang support pole	Metal	D	Intact	Negative	0.4
76	11/10/20	Building B (Room 4)	Exterior	Hand rail	Metal	D	Peeling	Negative	0.2
77	11/10/20	Building B (Room 4)	Exterior	Window casing	Wood	A	Intact	Positive	1.4
78	11/10/20	Building B (Room 4)	Exterior	Window trim	Wood	A	Intact	Positive	1
79	11/10/20	Building B (Room 4)	Exterior	Window riser	Wood	A	Intact	Positive	7.4
80	11/10/20	Building B (Room 4)	Exterior	Door frame	Metal	B	Intact	Negative	0.2
81	11/10/20	Building B (Room 4)	Exterior	Door	Metal	B	Intact	Negative	0.1
82	11/10/20	Building B (Room 4)	Exterior	Conduit	Metal	B	Intact	Negative	0.1

Rosemead School District
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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
83	11/10/20	Building B (Room 4)	Exterior	Fascia	Wood	A	Intact	Negative	0.1
84	11/10/20	Building B (Room 4)	Exterior	Flashing	Metal	A	Intact	Negative	0.3
85	11/10/20	Building B (Room 4)	Exterior	Eave	Wood	A	Intact	Positive	1.7
86	11/10/20	Building B (Room 4)	Exterior	Eave joist	Wood	A	Intact	Positive	4.4
87	11/10/20	Building B (Room 4)	Exterior	Gutter	Metal	C	Intact	Negative	0.1
88	11/10/20	Building B (Room 4)	Exterior	Downspout	Metal	C	Intact	Negative	0.1
89	11/10/20	Building B (Room 4)	Exterior	Parapet cap	Metal	A	Intact	Negative	0.2
90	11/10/20	Building B (Room 4)	Exterior	Conduit	Metal	Roof	Intact	Negative	0.1
91	11/10/20	Building B (Room 4)	Exterior	Vent pipe cap	Metal	Roof	Intact	Negative	0.1
92	11/10/20	Building B (Room 4)	Exterior	Conduit	Metal	C	Intact	Negative	0.1
93	11/10/20	Building B (Room 4)	Exterior	Electrical box	Metal	C	Intact	Negative	0
94	11/10/20	Building B (Room 4)	Exterior	Conduit bracket	Metal	C	Intact	Negative	-0.1
95	11/10/20	Building B (Room 4)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.3
96	11/10/20	Lunch Shelter	Exterior	Flashing	Metal	A	Intact	Negative	0.1
97	11/10/20	Lunch Shelter	Exterior	Fascia	Wood	B	Intact	Negative	-0.1
98	11/10/20	Lunch Shelter	Exterior	Ceiling	Wood	B	Intact	Negative	0.1
99	11/10/20	Lunch Shelter	Exterior	Joist	Wood	Upper	Intact	Negative	0
100	11/10/20	Lunch Shelter	Exterior	Ceiling beam	Wood	Upper	Intact	Negative	0
101	11/10/20	Lunch Shelter	Exterior	Support pole	Metal		Intact	Positive	6.7
102	11/10/20	North Playground	Exterior	Swing set	Metal		Intact	Negative	0.2
103	11/10/20	North Playground	Exterior	Structure support pole	Metal		Intact	Negative	0.2
104	11/10/20	North Playground	Exterior	Hand rail	Metal		Intact	Negative	0
105	11/10/20	North Playground	Exterior	Basket pole	Metal		Intact	Negative	0
106	11/10/20	North Playground	Exterior	Paint board pole	Metal		Intact	Negative	0.1
107	11/10/20	North Playground	Exterior at Race Track	Floor stripe	Asphalt		Intact	Negative	0.3
108	11/10/20	North Playground	Exterior at Race Track	Floor stripe	Asphalt		Intact	Negative	0.3
109	11/10/20	North Playground	Exterior at Race Track	Floor stripe	Asphalt		Intact	Negative	0.3
110	11/10/20	North Playground	Exterior	Wall	Cinderblock		Intact	Negative	-0.2
111	11/10/20			Calibrate				Positive	1

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112	11/10/20			Calibrate				Positive	1
113	11/10/20			Calibrate				Positive	1.1
114	11/10/20	Building C (Multi-Purpose)	Exterior	Wall	Stucco	A	Intact	Negative	-0.1
115	11/10/20	Building C (Multi-Purpose)	Exterior	Wall	Stucco	B	Intact	Negative	-0.1
116	11/10/20	Building C (Multi-Purpose)	Exterior	Wall	Stucco	C	Intact	Negative	-0.4
117	11/10/20	Building C (Multi-Purpose)	Exterior	Wall	Stucco	D	Intact	Negative	-0.1
118	11/10/20	Building C (Multi-Purpose)	Exterior	Door frame	Metal	A	Intact	Negative	0.4
119	11/10/20	Building C (Multi-Purpose)	Exterior	Door	Metal	A	Intact	Negative	-0.1
120	11/10/20	Building C (Multi-Purpose)	Exterior at Door Swing	Floor stripe	Concrete	A	Intact	Negative	0.1
121	11/10/20	Building C (Multi-Purpose)	Exterior	Window casing	Wood	A	Intact	Negative	0.2
122	11/10/20	Building C (Multi-Purpose)	Exterior	Window trim	Metal	A	Intact	Negative	0.3
123	11/10/20	Building C (Multi-Purpose)	Exterior	Door frame	Metal	B	Intact	Negative	0.1
124	11/10/20	Building C (Multi-Purpose)	Exterior	Door	Metal	B	Intact	Negative	-0.1
125	11/10/20	Building C (Multi-Purpose)	Exterior	Wall vent casing	Wood	B	Intact	Negative	0.4
126	11/10/20	Building C (Multi-Purpose)	Exterior	Double door frame	Metal	B	Intact	Negative	0
127	11/10/20	Building C (Multi-Purpose)	Exterior	Double door	Metal	B	Intact	Negative	0.1
128	11/10/20	Building C (Multi-Purpose)	Exterior	Window panel	Wood	B	Intact	Negative	0
129	11/10/20	Building C (Multi-Purpose)	Exterior	Window panel casing	Wood	B	Intact	Negative	0.3
130	11/10/20	Building C (Multi-Purpose)	Exterior	Window panel frame	Wood	B	Intact	Negative	0.2
131	11/10/20	Building C (Multi-Purpose)	Exterior	Window panel trim	Metal	B	Intact	Negative	0.3
132	11/10/20	Building C (Multi-Purpose)	Exterior	Wall vent	Metal	B	Intact	Negative	0.1
133	11/10/20	Building C (Multi-Purpose)	Exterior	Bell	Metal	B	Intact	Negative	0.3
134	11/10/20	Building C (Multi-Purpose)	Exterior	Door frame	Metal	B	Intact	Negative	0
135	11/10/20	Building C (Multi-Purpose)	Exterior	Door	Metal	B	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
136	11/10/20	Building C (Multi-Purpose)	Exterior	Covered walkway brace	Metal	B	Intact	Negative	0.1
137	11/10/20	Building C (Multi-Purpose)	Exterior	Awning	Metal	B	Intact	Negative	0.1
138	11/10/20	Building C (Multi-Purpose)	Exterior	Awning frame	Metal	B	Intact	Negative	0.1
139	11/10/20	Building C (Multi-Purpose)	Exterior	Hand rail	Metal	B	Intact	Negative	0.2
140	11/10/20	Building C (Multi-Purpose)	Exterior	Wall at stairs	Stucco	B	Intact	Negative	0.3
141	11/10/20	Building C (Multi-Purpose)	Exterior	Planter wall	Stucco	B	Intact	Negative	0.4
142	11/10/20	Building C (Multi-Purpose)	Exterior	Planter wall	Concrete	B	Intact	Negative	0.3
143	11/10/20	Building C (Multi-Purpose)	Exterior	Conduit	Metal	C	Intact	Negative	0.1
144	11/10/20	Building C (Multi-Purpose)	Exterior	Conduit bracket	Metal	C	Intact	Negative	0.1
145	11/10/20	Building C (Multi-Purpose)	Exterior	Downspout	Metal	C	Intact	Negative	0.3
146	11/10/20	Building C (Multi-Purpose)	Exterior	Electrical box	Metal	C	Intact	Negative	-0.1
147	11/10/20	Building C (Multi-Purpose)	Exterior	Waterline	Metal	C	Intact	Negative	-0.1
148	11/10/20	Building C (Multi-Purpose)	Exterior: Lower Roof	Parapet cap	Metal	A	Intact	Negative	0.2
149	11/10/20	Building C (Multi-Purpose)	Exterior: Upper Roof	Parapet cap	Metal	B	Intact	Negative	0.2
150	11/10/20	Building C (Multi-Purpose)	Exterior: Upper Roof	Flashing	Metal	C	Intact	Negative	0.3
151	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall	Stucco	A	Intact	Negative	-0.2
152	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall	Stucco	B	Intact	Negative	-0.2
153	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall	Stucco	C	Intact	Negative	-0.2
154	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall	Stucco	D	Intact	Negative	0.1
155	11/10/20	Building D (Rooms 10 through 12)	Exterior	Conduit	Metal	D	Intact	Negative	0.2
156	11/10/20	Building D (Rooms 10 through 12)	Exterior at Light	Wall panel	Metal	D	Intact	Negative	0.3
157	11/10/20	Building D (Rooms 10 through 12)	Exterior at Drinking Fountain	Wall tile	Ceramic	C	Intact	Negative	-0.4

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
158	11/10/20	Building D (Rooms 10 through 12)	Exterior at Drinking Fountain	Hand rail	Metal	C	Intact	Negative	0.2
159	11/10/20	Building D (Rooms 10 through 12)	Exterior	Drinking fountain	Porcelain	C	Intact	Negative	0.1
160	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door frame	Metal	C	Intact	Negative	0.3
161	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door	Metal	C	Intact	Negative	0
162	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door vent	Metal	C	Intact	Negative	0.1
163	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door frame	Metal	C	Intact	Negative	0.2
164	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door	Metal	C	Intact	Negative	0.1
165	11/10/20	Building D (Rooms 10 through 12)	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.1
166	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall panel	Wood	C	Intact	Negative	0
167	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall panel frame	Wood	C	Intact	Positive	8.4
168	11/10/20	Building D (Rooms 10 through 12)	Exterior	Breezeway ceiling	Stucco	Upper	Intact	Negative	0
169	11/10/20	Building D (Rooms 10 through 12)	Exterior at Breezeway Ceiling	Conduit	Metal	Upper	Intact	Negative	0.3
170	11/10/20	Building D (Rooms 10 through 12)	Exterior at Breezeway Ceiling	Ceiling beam	Wood	Upper	Intact	Negative	0.5
171	11/10/20	Building D (Rooms 10 through 12)	Exterior	Window casing	Metal	A	Intact	Positive	10.5
172	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door frame	Metal	A	Intact	Negative	-0.1
173	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door	Metal	A	Intact	Negative	-0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
174	11/10/20	Building D (Rooms 10 through 12)	Exterior	Wall trim	Wood	A	Intact	Positive	9.1
175	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door frame	Wood	A	Intact	Positive	8
176	11/10/20	Building D (Rooms 10 through 12)	Exterior	Door	Wood	A	Intact	Negative	0
177	11/10/20	Building D (Rooms 10 through 12)	Exterior	Transom	Plexiglass	A	Intact	Negative	0.2
178	11/10/20	Building D (Rooms 10 through 12)	Exterior	Transom frame	Wood	A	Intact	Positive	4.8
179	11/10/20	Building D (Rooms 10 through 12)	Exterior	Window casing	Wood	A	Intact	Positive	10.2
180	11/10/20	Building D (Rooms 10 through 12)	Exterior	Patio	Concrete	A	Intact	Negative	0.1
181	11/10/20	Building D (Rooms 10 through 12)	Exterior: Lower Roof	Flashing	Metal	D	Intact	Negative	0.2
182	11/10/20	Building D (Rooms 10 through 12)	Exterior: Lower Roof	Fascia	Wood	D	Intact	Negative	0.1
183	11/10/20	Building D (Rooms 10 through 12)	Exterior Above Covered Walkway	Conduit	Metal	C	Intact	Negative	0.1
184	11/10/20	Building D (Rooms 10 through 12)	Exterior Above Covered Walkway	Conduit bracket	Metal	C	Intact	Negative	0.1
185	11/10/20	Building D (Rooms 10 through 12)	Exterior: Upper Roof	Flashing	Metal	C	Intact	Negative	0.1
186	11/10/20	Building D (Rooms 10 through 12)	Exterior: Upper Roof	Fascia	Wood	C	Intact	Negative	0
187	11/10/20	Building D (Rooms 10 through 12)	Exterior: Upper Roof	Eave	Wood	C	Intact	Positive	1.6
188	11/10/20	Building D (Rooms 10 through 12)	Exterior: Upper Roof	Eave joist	Wood	C	Intact	Positive	4.3
189	11/10/20	Building D (Rooms 10 through 12)	Exterior: Upper Roof	Eave spacer	Wood	C	Intact	Positive	3.4
190	11/10/20			Calibrate				Positive	1.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
191	11/10/20			Calibrate				Positive	1
192	11/10/20			Calibrate				Positive	1
193	11/12/20			Calibrate				Positive	0.9
194	11/12/20			Calibrate				Positive	1
195	11/12/20			Calibrate				Positive	0.9
196	11/12/20	Building D (Rooms 13 through 16)	Exterior	Wall	Stucco	A	Intact	Negative	0
197	11/12/20	Building D (Rooms 13 through 16)	Exterior	Wall	Stucco	B	Intact	Negative	-0.4
198	11/12/20	Building D (Rooms 13 through 16)	Exterior	Wall	Stucco	C	Intact	Negative	0.5
199	11/12/20	Building D (Rooms 13 through 16)	Exterior	Wall	Stucco	D	Intact	Negative	0
200	11/12/20	Building D (Rooms 13 through 16)	Exterior	Conduit	Metal	D	Intact	Negative	0.3
201	11/12/20	Building D (Rooms 13 through 16)	Exterior	Electrical box	Metal	D	Intact	Negative	0.2
202	11/12/20	Building D (Rooms 13 through 16)	Exterior	Wall panel	Metal	D	Intact	Positive	3.4
203	11/12/20	Building D (Rooms 13 through 16)	Exterior	Door frame	Metal	C	Intact	Negative	0.2
204	11/12/20	Building D (Rooms 13 through 16)	Exterior	Door	Metal	C	Intact	Negative	0
205	11/12/20	Building D (Rooms 13 through 16)	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.2
206	11/12/20	Building D (Rooms 13 through 16)	Exterior	Hand rail	Metal	C	Intact	Negative	0.1
207	11/12/20	Building D (Rooms 13 through 16)	Exterior	Conduit	Metal	C	Intact	Negative	0.1
208	11/12/20	Building D (Rooms 13 through 16)	Exterior	Electrical box	Metal	C	Intact	Negative	0.1
209	11/12/20	Building D (Rooms 13 through 16)	Exterior	Fire hose cabinet door	Wood	C	Intact	Positive	2.2

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
210	11/12/20	Building D (Rooms 13 through 16)	Exterior	Fire hose cabinet doorframe	Metal	C	Intact	Negative	0.6
211	11/12/20	Building D (Rooms 13 through 16)	Exterior	Breezeway ceiling	Stucco	Upper	Intact	Negative	0.5
212	11/12/20	Building D (Rooms 13 through 16)	Exterior at Breezeway	Ceiling beam	Wood	Upper	Intact	Positive	1.3
213	11/12/20	Building D (Rooms 13 through 16)	Exterior at Breezeway	Ceiling beam bracket	Metal	B	Intact	Positive	1.5
214	11/12/20	Building D (Rooms 13 through 16)	Exterior	Door frame	Wood	A	Intact	Positive	3.1
215	11/12/20	Building D (Rooms 13 through 16)	Exterior	Door	Wood	A	Intact	Negative	0
216	11/12/20	Building D (Rooms 13 through 16)	Exterior	Transom	Glass	A	Intact	Negative	0.2
217	11/12/20	Building D (Rooms 13 through 16)	Exterior	Transom frame	Wood	A	Intact	Positive	0.9
218	11/12/20	Building D (Rooms 13 through 16)	Exterior	Wall trim	Wood	A	Intact	Positive	2.1
219	11/12/20	Building D (Rooms 13 through 16)	Exterior	Window casing	Wood	A	Intact	Positive	2.2
220	11/12/20	Building D (Rooms 13 through 16)	Exterior	Door frame	Metal	A	Intact	Negative	0
221	11/12/20	Building D (Rooms 13 through 16)	Exterior	Door	Metal	A	Intact	Negative	0.1
222	11/12/20	Building D (Rooms 13 through 16)	Exterior	Patio	Concrete	A	Intact	Negative	0.1
223	11/12/20	Building D (Rooms 13 through 16)	Exterior	Planter wall	Concrete	A	Intact	Negative	0.3
224	11/12/20	Building D (Rooms 13 through 16)	Exterior	Planter	Concrete	A	Intact	Negative	0.1
225	11/12/20	Building D (Rooms 13 through 16)	Exterior: Lower Roof	Flashing	Metal	C	Intact	Negative	0.3

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226	11/12/20	Building D (Rooms 13 through 16)	Exterior: Lower Roof	Fascia	Wood	C	Intact	Negative	0
227	11/12/20	Building D (Rooms 13 through 16)	Exterior: Lower Roof	Eave	Wood	C	Intact	Positive	1.7
228	11/12/20	Building D (Rooms 13 through 16)	Exterior: Lower Roof	Eave joist	Wood	C	Intact	Positive	1.6
229	11/12/20	Building D (Rooms 13 through 16)	Exterior: Lower Roof	Eave spacer	Wood	C	Intact	Positive	1.3
230	11/12/20	Building D (Rooms 13 through 16)	Exterior: Upper Roof	Flashing	Metal	C	Intact	Negative	0.3
231	11/12/20	Building D (Rooms 13 through 16)	Exterior: Upper Roof	Fascia	Wood	C	Intact	Negative	0.1
232	11/12/20	Building D (Rooms 13 through 16)	Exterior: Upper Roof	Eave	Wood	C	Intact	Negative	0.4
233	11/12/20	Building D (Rooms 13 through 16)	Exterior: Upper Roof	Eave	Wood	C	Intact	Positive	1.6
234	11/12/20	Building D (Rooms 13 through 16)	Exterior: Upper Roof	Eave joist	Wood	C	Intact	Positive	1.7
235	11/12/20	Building D (Rooms 13 through 16)	Exterior: Upper Roof	Eave spacer	Wood	C	Intact	Positive	1
236	11/12/20	Building D (Rooms 13 through 16)	Exterior Above Covered Walkway	Conduit	Metal	C	Intact	Negative	0.2
237	11/12/20	Building D (Rooms 13 through 16)	Exterior: Lower Roof	Pipe	Metal	Roof	Intact	Negative	-0.2
238	11/12/20			Calibrate				Positive	1
239	11/12/20			Calibrate				Positive	1
240	11/12/20			Calibrate				Positive	1
241	11/12/20	Building E (Rooms 17 through 19)	Exterior	Wall	Stucco	A	Intact	Negative	-0.3
242	11/12/20	Building E (Rooms 17 through 19)	Exterior	Wall	Stucco	B	Intact	Negative	-0.3
243	11/12/20	Building E (Rooms 17 through 19)	Exterior	Wall	Stucco	C	Intact	Negative	-0.3

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244	11/12/20	Building E (Rooms 17 through 19)	Exterior	Wall	Stucco	D	Intact	Negative	0.5
245	11/12/20	Building E (Rooms 17 through 19)	Exterior	Electrical box	Metal	D	Intact	Negative	0.1
246	11/12/20	Building E (Rooms 17 through 19)	Exterior	Wall panel	Metal	D	Intact	Positive	3.5
247	11/12/20	Building E (Rooms 17 through 19)	Exterior	Fire hose cabinet door	Wood	C	Intact	Negative	0.2
248	11/12/20	Building E (Rooms 17 through 19)	Exterior	Fire hose cabinet door frame	Metal	C	Intact	Positive	2.2
249	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door frame	Metal	C	Intact	Negative	0.2
250	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door	Metal	C	Intact	Negative	-0.1
251	11/12/20	Building E (Rooms 17 through 19)	Exterior	Conduit	Metal	C	Intact	Negative	0.2
252	11/12/20	Building E (Rooms 17 through 19)	Exterior	Bell	Metal	C	Intact	Negative	0.2
253	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door frame	Metal	C	Intact	Negative	0.4
254	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door	Metal	C	Intact	Negative	0.1
255	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door vent	Metal	C	Intact	Negative	0.1
256	11/12/20	Building E (Rooms 17 through 19)	Exterior at Drinking Fountain	Wall tile	Ceramic	C	Intact	Negative	0
257	11/12/20	Building E (Rooms 17 through 19)	Exterior	Drinking fountain	Porcelain	C	Intact	Negative	0.1
258	11/12/20	Building E (Rooms 17 through 19)	Exterior at Drinking Fountain	Hand rail	Metal	C	Intact	Negative	0.2
259	11/12/20	Building E (Rooms 17 through 19)	Exterior	Breezeway ceiling	Stucco	Upper	Intact	Negative	0.5

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260	11/12/20	Building E (Rooms 17 through 19)	Exterior at Breezeway Ceiling	Conduit	Metal	Upper	Intact	Negative	0.3
261	11/12/20	Building E (Rooms 17 through 19)	Exterior at Breezeway	Ceiling beam	Wood	C	Intact	Positive	1.5
262	11/12/20	Building E (Rooms 17 through 19)	Exterior at Breezeway	Ceiling beam	Wood	A	Intact	Negative	0.1
263	11/12/20	Building E (Rooms 17 through 19)	Exterior at Breezeway	Ceiling beam bracket	Metal	B	Intact	Positive	2
264	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door frame	Metal	A	Intact	Negative	0.1
265	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door	Metal	A	Intact	Negative	0
266	11/12/20	Building E (Rooms 17 through 19)	Exterior	Wall trim	Wood	A	Intact	Positive	7.8
267	11/12/20	Building E (Rooms 17 through 19)	Exterior	Window casing	Wood	A	Intact	Positive	9
268	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door frame	Wood	A	Intact	Positive	8.1
269	11/12/20	Building E (Rooms 17 through 19)	Exterior	Door	Wood	A	Intact	Negative	0.1
270	11/12/20	Building E (Rooms 17 through 19)	Exterior	Transom	Wood	A	Intact	Negative	0
271	11/12/20	Building E (Rooms 17 through 19)	Exterior	Transom	Glass	A	Intact	Negative	0.2
272	11/12/20	Building E (Rooms 17 through 19)	Exterior	Transom frame	Wood	A	Intact	Positive	1.2
273	11/12/20	Building E (Rooms 17 through 19)	Exterior	Conduit	Metal	A	Intact	Negative	0.1
274	11/12/20	Building E (Rooms 17 through 19)	Exterior	Patio	Concrete	A	Intact	Negative	0.4
275	11/12/20	Building E (Rooms 17 through 19)	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.3

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276	11/12/20	Building E (Rooms 17 through 19)	Exterior	Flashing	Metal	C	Intact	Negative	0.2
277	11/12/20	Building E (Rooms 17 through 19)	Exterior	Fascia	Wood	C	Intact	Negative	-0.2
278	11/12/20	Building E (Rooms 17 through 19)	Exterior	Eave	Wood	C	Intact	Positive	3.9
279	11/12/20	Building E (Rooms 17 through 19)	Exterior	Eave joist	Wood	C	Intact	Positive	4.6
280	11/12/20	Building E (Rooms 17 through 19)	Exterior	Eave spacer	Wood	C	Intact	Positive	4.5
281	11/12/20	Building E (Rooms 17 through 19)	Exterior Above Covered Walkway	Wall vent	Metal	C	Intact	Positive	6.7
282	11/12/20	Building E (Rooms 17 through 19)	Exterior Above Covered Walkway	Speaker box	Metal	C	Intact	Negative	-0.1
283	11/12/20	Building F (Rooms 20 through 23)	Exterior	Wall	Stucco	A	Intact	Negative	0.4
284	11/12/20	Building F (Rooms 20 through 23)	Exterior	Wall	Stucco	B	Intact	Negative	0.4
285	11/12/20	Building F (Rooms 20 through 23)	Exterior	Wall	Stucco	C	Intact	Negative	-0.3
286	11/12/20	Building F (Rooms 20 through 23)	Exterior	Wall	Stucco	D	Intact	Negative	0.5
287	11/12/20	Building F (Rooms 20 through 23)	Exterior	Door frame	Metal	C	Intact	Negative	0.2
288	11/12/20	Building F (Rooms 20 through 23)	Exterior	Door	Metal	C	Intact	Negative	0.1
289	11/12/20	Building F (Rooms 20 through 23)	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.3
290	11/12/20	Building F (Rooms 20 through 23)	Exterior	Hand rail	Metal	C	Intact	Negative	0
291	11/12/20	Building F (Rooms 20 through 23)	Exterior	Electrical box	Metal	C	Intact	Negative	0

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
292	11/12/20	Building F (Rooms 20 through 23)	Exterior	Conduit	Metal	C	Intact	Negative	0.3
293	11/12/20	Building F (Rooms 20 through 23)	Exterior	Bell	Metal	C	Intact	Negative	0.1
294	11/12/20	Building F (Rooms 20 through 23)	Exterior	Fire hose cabinet door	Wood	C	Intact	Positive	6.1
295	11/12/20	Building F (Rooms 20 through 23)	Exterior	Fire hose cabinet door frame	Metal	C	Intact	Positive	2.9
296	11/12/20	Building F (Rooms 20 through 23)	Exterior	Breezeway ceiling	Stucco	Upper	Intact	Negative	-0.2
297	11/12/20	Building F (Rooms 20 through 23)	Exterior at Breezeway Ceiling	Conduit	Metal	Upper	Intact	Negative	0
298	11/12/20	Building F (Rooms 20 through 23)	Exterior at Breezeway	Ceiling beam	Wood	C	Intact	Positive	4.4
299	11/12/20	Building F (Rooms 20 through 23)	Exterior at Breezeway	Ceiling beam bracket	Metal	B	Intact	Positive	12.9
300	11/12/20	Building F (Rooms 20 through 23)	Exterior at Breezeway	Ceiling beam	Wood	A	Intact	Negative	0.3
301	11/12/20	Building F (Rooms 20 through 23)	Exterior	Door frame	Metal	A	Intact	Negative	0.1
302	11/12/20	Building F (Rooms 20 through 23)	Exterior	Door	Metal	A	Intact	Negative	0
303	11/12/20	Building F (Rooms 20 through 23)	Exterior	Wall trim	Wood	A	Intact	Positive	6.7
304	11/12/20	Building F (Rooms 20 through 23)	Exterior	Window casing	Wood	A	Intact	Positive	7.4
305	11/12/20	Building F (Rooms 20 through 23)	Exterior	Door frame	Wood	A	Intact	Positive	14.8
306	11/12/20	Building F (Rooms 20 through 23)	Exterior	Door	Wood	A	Intact	Negative	0
307	11/12/20	Building F (Rooms 20 through 23)	Exterior	Transom	Glass	A	Intact	Negative	0.2

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
308	11/12/20	Building F (Rooms 20 through 23)	Exterior	Transom frame	Wood	A	Intact	Positive	1.6
309	11/12/20	Building F (Rooms 20 through 23)	Exterior	Planter wall	Concrete	A	Intact	Negative	0.4
310	11/12/20	Building F (Rooms 20 through 23)	Exterior: Lower Roof	Flashing	Metal	C	Intact	Negative	0.2
311	11/12/20	Building F (Rooms 20 through 23)	Exterior: Lower Roof	Fascia	Wood	C	Intact	Negative	-0.1
312	11/12/20	Building F (Rooms 20 through 23)	Exterior: Lower Roof	Eave	Wood	C	Intact	Positive	5
313	11/12/20	Building F (Rooms 20 through 23)	Exterior: Lower Roof	Eave joist	Wood	C	Intact	Positive	3.4
314	11/12/20	Building F (Rooms 20 through 23)	Exterior: Lower Roof	Eave spacer	Wood	C	Intact	Positive	5.2
315	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Flashing	Metal	C	Intact	Negative	0.2
316	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Fascia	Wood	C	Intact	Negative	0.1
317	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Eave	Wood	C	Intact	Positive	3.6
318	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Eave joist	Wood	C	Intact	Positive	5
319	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Eave spacer	Wood	C	Intact	Positive	4.3
320	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Speaker box	Metal	C	Intact	Negative	0
321	11/12/20	Building F (Rooms 20 through 23)	Exterior: Upper Roof	Conduit	Metal	C	Intact	Null	0.3
322	11/12/20			Calibrate				Positive	1.1
323	11/12/20			Calibrate				Positive	1
324	11/12/20			Calibrate				Positive	1
325	11/12/20	Building F (Rooms 20 through 23)	Exterior	Conduit	Metal	C	Intact	Negative	0.3

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
326	11/12/20	Building F (Rooms 20 through 23)	Exterior	Conduit bracket	Metal	C	Intact	Negative	0.3
327	11/12/20	Building F (Rooms 20 through 23)	Exterior	Pipe	Metal	A	Intact	Negative	0.1
328	11/12/20			Calibrate				Positive	1
329	11/12/20			Calibrate				Positive	1.1
330	11/12/20			Calibrate				Positive	1
331	11/13/20			Calibrate				Positive	0.9
332	11/13/20			Calibrate				Positive	1
333	11/13/20			Calibrate				Positive	1
334	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall	Stucco	A	Intact	Negative	0.6
335	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall	Cinderblock	A	Intact	Negative	0.1
336	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall	Stucco	B	Intact	Negative	0.5
337	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall	Stucco	C	Intact	Negative	0.5
338	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall	Cinderblock	C	Intact	Negative	0
339	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall	Stucco	D	Intact	Negative	0.6
340	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door frame	Metal	A	Intact	Negative	0.2
341	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door	Metal	A	Intact	Negative	0.1
342	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door frame	Wood	A	Intact	Negative	0.1
343	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door	Wood	A	Intact	Negative	0.4
344	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window sill	Wood	A	Intact	Negative	0.4

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
345	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window casing	Wood	A	Intact	Negative	0.3
346	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window frame	Metal	A	Intact	Negative	0.2
347	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window trim	Metal	A	Intact	Negative	0.3
348	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall trim	Metal	A	Intact	Negative	0.5
349	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window panel	Wood	A	Intact	Negative	0.1
350	11/13/20	Building H (Rooms 5 through 9)	Exterior	Fire extinguisher box	Metal	B	Intact	Negative	0.1
351	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door frame	Wood	C	Intact	Negative	0.1
352	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door	Wood	C	Intact	Negative	0.2
353	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window sill	Wood	C	Intact	Negative	0.2
354	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window casing	Wood	C	Intact	Negative	0.3
355	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window panel	Wood	C	Intact	Negative	0.1
356	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window frame	Metal	C	Intact	Negative	0.1
357	11/13/20	Building H (Rooms 5 through 9)	Exterior	Window trim	Metal	C	Intact	Negative	0.2
358	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall trim	Metal	C	Intact	Negative	0.5
359	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door frame	Metal	C	Intact	Negative	0.1
360	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door	Metal	C	Intact	Negative	0.2

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
361	11/13/20	Building H (Rooms 5 through 9)	Exterior	Door vent	Metal	C	Intact	Negative	0.1
362	11/13/20	Building H (Rooms 5 through 9)	Exterior	Conduit	Metal	C	Intact	Negative	0.1
363	11/13/20	Building H (Rooms 5 through 9)	Exterior	Wall vent	Metal	C	Intact	Negative	0.3
364	11/13/20	Building H (Rooms 5 through 9)	Exterior	Conduit	Metal	C	Intact	Negative	0.3
365	11/13/20	Building H (Rooms 5 through 9)	Exterior	Conduit bracket	Metal	C	Intact	Negative	0.1
366	11/13/20	Building H (Rooms 5 through 9)	Exterior	Bell	Metal	C	Intact	Negative	0.4
367	11/13/20	Building H (Rooms 5 through 9)	Exterior	Double door frame	Metal	C	Intact	Negative	0.4
368	11/13/20	Building H (Rooms 5 through 9)	Exterior	Double door	Metal	C	Intact	Negative	0.3
369	11/13/20	Building H (Rooms 5 through 9)	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.3
370	11/13/20	Building H (Rooms 5 through 9)	Exterior	Drinking fountain	Porcelain	D	Intact	Negative	0.2
371	11/13/20	Building H (Rooms 5 through 9)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
372	11/13/20	Building H (Rooms 5 through 9)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.3
373	11/13/20	Building H (Rooms 5 through 9)	Exterior	Electrical box	Metal	D	Intact	Negative	0.1
374	11/13/20	Building H (Rooms 5 through 9)	Exterior	Overhang ceiling	Stucco	C	Intact	Negative	0.5
375	11/13/20	Building H (Rooms 5 through 9)	Exterior	Overhang vent	Metal	C	Intact	Negative	0.1
376	11/13/20	Building H (Rooms 5 through 9)	Exterior	Overhang light fixture	Metal	C	Intact	Negative	0.5

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
377	11/13/20	Building H (Rooms 5 through 9)	Exterior	Overhang beam	Metal	C	Intact	Positive	2.5
378	11/13/20	Building H (Rooms 5 through 9)	Exterior	Fascia	Wood	C	Intact	Negative	0.2
379	11/13/20	Building H (Rooms 5 through 9)	Exterior	Flashing	Metal	C	Intact	Negative	0.2
380	11/13/20	Building B (Room 4)	Exterior	Window panel	Wood	B	Intact	Negative	0
381	11/13/20	Restroom Building 1	Exterior	Wall	Stucco	A	Intact	Negative	0.4
382	11/13/20	Restroom Building 1	Exterior	Wall	Stucco	B	Intact	Negative	0.3
383	11/13/20	Restroom Building 1	Exterior	Conduit	Metal	B	Intact	Negative	0.2
384	11/13/20	Restroom Building 1	Exterior	Conduit bracket	Metal	B	Intact	Negative	-0.2
385	11/13/20	Restroom Building 1	Exterior	Wall	Stucco	C	Intact	Negative	0.3
386	11/13/20	Restroom Building 1	Exterior	Wall	Stucco	D	Intact	Negative	-0.2
387	11/13/20	Restroom Building 1	Exterior	Ceiling beam bracket	Metal	D	Intact	Positive	8.6
388	11/13/20	Restroom Building 1	Exterior	Door frame	Metal	C	Intact	Negative	0.1
389	11/13/20	Restroom Building 1	Exterior	Door	Metal	C	Intact	Negative	0.1
390	11/13/20	Restroom Building 1	Exterior	Door vent	Metal	C	Intact	Negative	0.1
391	11/13/20	Restroom Building 1	Exterior	Hand rail	Metal	C	Intact	Negative	0.1
392	11/13/20	Restroom Building 1	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.2
393	11/13/20	Restroom Building 1	Exterior	Flashing	Metal	A	Intact	Negative	0.3
394	11/13/20	Restroom Building 1	Exterior	Fascia	Wood	A	Intact	Negative	0.1
395	11/13/20	Restroom Building 1	Exterior	Eave	Wood	A	Intact	Positive	1.4
396	11/13/20	Restroom Building 1	Exterior	Eave joist	Wood	A	Intact	Positive	2.8
397	11/13/20	Restroom Building 1	Exterior	Eave spacer	Wood	A	Intact	Positive	2.7
398	11/13/20	Restroom Building 1	Exterior	Conduit	Metal	C	Intact	Negative	-0.2
399	11/13/20	Restroom Building 1	Exterior	Conduit bracket	Metal	C	Intact	Negative	-0.5
400	11/13/20	Restroom Building 1	Exterior	Gutter	Metal	C	Intact	Negative	-0.1
401	11/13/20	Restroom Building 1	Exterior	Downspout	Metal	C	Intact	Negative	-0.1
402	11/13/20	Restroom Building 2	Exterior	Flashing	Metal	A	Intact	Negative	0.3

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
403	11/13/20	Restroom Building 2	Exterior	Fascia	Wood	A	Intact	Negative	0.1
404	11/13/20	Restroom Building 2	Exterior	Eave	Wood	A	Intact	Positive	3.2
405	11/13/20	Restroom Building 2	Exterior	Eave joist	Wood	A	Intact	Positive	3.1
406	11/13/20	Restroom Building 2	Exterior	Eave spacer	Wood	A	Intact	Positive	4.4
407	11/13/20	Restroom Building 2	Exterior	Attic access frame	Wood	A	Intact	Negative	0.1
408	11/13/20	Restroom Building 2	Exterior	Attic access frame	Metal	A	Intact	Positive	2.7
409	11/13/20	Restroom Building 2	Exterior	Attic access screen	Metal	A	Intact	Negative	0
410	11/13/20	Restroom Building 2	Exterior	Conduit	Metal	C	Intact	Negative	0.1
411	11/13/20	Restroom Building 2	Exterior	Conduit bracket	Metal	C	Intact	Negative	0.2
412	11/13/20			Calibrate				Positive	1
413	11/13/20			Calibrate				Positive	1
414	11/13/20			Calibrate				Positive	1
415	11/13/20	Restroom Building 2	Exterior	Wall	Stucco	A	Intact	Negative	0.4
416	11/13/20	Restroom Building 2	Exterior	Wall	Stucco	B	Intact	Negative	0.4
417	11/13/20	Restroom Building 2	Exterior	Conduit	Metal	B	Intact	Negative	0
418	11/13/20	Restroom Building 2	Exterior	Conduit bracket	Metal	B	Intact	Negative	0.1
419	11/13/20	Restroom Building 2	Exterior	Wall	Stucco	C	Intact	Negative	0.6
420	11/13/20	Restroom Building 2	Exterior	Wall	Stucco	D	Intact	Negative	0.4
421	11/13/20	Restroom Building 2	Exterior	Ceiling beam bracket	Metal	D	Intact	Positive	1.9
422	11/13/20	Restroom Building 2	Exterior at Drinking Fountain	Wall tile	Ceramic	C	Intact	Negative	-0.3
423	11/13/20	Restroom Building 2	Exterior at Drinking Fountain	Hand rail	Metal	C	Intact	Negative	0.1
424	11/13/20	Restroom Building 2	Exterior	Drinking fountain	Porcelain	C	Intact	Negative	0
425	11/13/20	Restroom Building 2	Exterior	Door frame	Metal	C	Intact	Negative	0.2
426	11/13/20	Restroom Building 2	Exterior	Door	Metal	C	Intact	Negative	-0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
427	11/13/20	Restroom Building 2	Exterior	Door vent	Metal	C	Intact	Negative	0.1
428	11/13/20	Restroom Building 2	Exterior at Door Swing	Floor stripe	Concrete	C	Intact	Negative	0.3
429	11/13/20	Restroom Building 1	Exterior	Attic access frame	Metal	A	Intact	Positive	2.1
430	11/13/20	Restroom Building 1	Exterior	Attic access	Wood	A	Intact	Negative	0.1
431	11/13/20			Calibrate				Positive	1
432	11/13/20			Calibrate				Positive	1
433	11/13/20			Calibrate				Positive	1
434	11/16/20			Calibrate				Positive	0.9
435	11/16/20			Calibrate				Positive	1
436	11/16/20			Calibrate				Positive	1
437	11/16/20	Building J (Portable 24)	Exterior	Wall	Wood	A	Intact	Negative	0
438	11/16/20	Building J (Portable 24)	Exterior	Wall	Wood	B	Intact	Negative	0
439	11/16/20	Building J (Portable 24)	Exterior	Wall	Wood	C	Intact	Negative	0
440	11/16/20	Building J (Portable 24)	Exterior	Wall	Wood	D	Intact	Negative	0
441	11/16/20	Building J (Portable 24)	Exterior	Door frame trim	Wood	D	Intact	Negative	-0.1
442	11/16/20	Building J (Portable 24)	Exterior	Door frame	Metal	D	Intact	Negative	0
443	11/16/20	Building J (Portable 24)	Exterior	Door	Metal	D	Intact	Negative	0
444	11/16/20	Building J (Portable 24)	Exterior	Riser	Metal	A	Intact	Negative	0
445	11/16/20	Building J (Portable 24)	Exterior	Wall base	Metal	A	Intact	Negative	0.3
446	11/16/20	Building J (Portable 24)	Exterior	Conduit	Metal	B	Intact	Negative	0.3
447	11/16/20	Building J (Portable 24)	Exterior	Electrical box	Metal	B	Intact	Negative	0.2
448	11/16/20	Building J (Portable 24)	Exterior	Conduit bracket	Metal	A	Intact	Negative	0.1
449	11/16/20	Building J (Portable 24)	Exterior	Wall header	Metal	A	Intact	Negative	0
450	11/16/20	Building J (Portable 24)	Exterior	Flashing	Metal	A	Intact	Negative	0.1
451	11/16/20	Building J (Portable 24)	Exterior	Overhang	Wood	D	Intact	Negative	0.1
452	11/16/20	Building J (Portable 24)	Exterior	Overhang frame	Metal	D	Intact	Negative	0
453	11/16/20	Building J (Portable 24)	Exterior	Gutter	Metal	D	Intact	Negative	0.1
454	11/16/20	Building J (Portable 24)	Exterior	Downspout	Metal	D	Intact	Negative	0
455	11/16/20	Building J (Portable 24)	Exterior	Drain	Metal	D	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
456	11/16/20	Building K (Portable 25)	Exterior	Wall	Wood	A	Intact	Negative	0
457	11/16/20	Building K (Portable 25)	Exterior	Wall	Wood	B	Intact	Negative	-0.1
458	11/16/20	Building K (Portable 25)	Exterior	Wall	Wood	C	Intact	Negative	0.1
459	11/16/20	Building K (Portable 25)	Exterior	Wall	Wood	D	Intact	Negative	0
460	11/16/20	Building K (Portable 25)	Exterior	Hand rail	Metal	D	Intact	Negative	0.1
461	11/16/20	Building K (Portable 25)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
462	11/16/20	Building K (Portable 25)	Exterior	Electrical box	Metal	D	Intact	Negative	-0.1
463	11/16/20	Building K (Portable 25)	Exterior	Conduit bracket	Metal	A	Intact	Negative	0
464	11/16/20	Building K (Portable 25)	Exterior	Door frame trim	Wood	B	Intact	Negative	0.1
465	11/16/20	Building K (Portable 25)	Exterior	Door frame	Metal	B	Intact	Negative	0
466	11/16/20	Building K (Portable 25)	Exterior	Door	Metal	B	Intact	Negative	0.1
467	11/16/20	Building K (Portable 25)	Exterior	Riser	Metal	C	Intact	Negative	-0.1
468	11/16/20	Building K (Portable 25)	Exterior	Wall base	Metal	C	Intact	Negative	-0.1
469	11/16/20	Building K (Portable 25)	Exterior	Wall header	Metal	A	Intact	Negative	-0.1
470	11/16/20	Building K (Portable 25)	Exterior	Flashing	Metal	A	Intact	Negative	0.2
471	11/16/20	Building K (Portable 25)	Exterior	Overhang	Wood	B	Intact	Negative	0
472	11/16/20	Building K (Portable 25)	Exterior	Overhang frame	Metal	B	Intact	Negative	0
473	11/16/20	Building K (Portable 25)	Exterior	Gutter	Metal	B	Intact	Negative	0
474	11/16/20	Building K (Portable 25)	Exterior	Downspout	Metal	B	Intact	Negative	0
475	11/16/20	Building K (Portable 25)	Exterior	Drain	Metal	B	Intact	Negative	-0.1
476	11/16/20	Building K (Portable 25)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.4
477	11/16/20	Building J (Portable 24)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.2
478	11/16/20	Building L (Portable 26)	Exterior	Wall	Wood	A	Intact	Negative	0.1
479	11/16/20	Building L (Portable 26)	Exterior	Wall	Wood	B	Intact	Negative	0.1
480	11/16/20	Building L (Portable 26)	Exterior	Wall	Wood	D	Intact	Negative	-0.1
481	11/16/20	Building L (Portable 26)	Exterior	Riser	Metal	D	Intact	Negative	-0.1
482	11/16/20	Building L (Portable 26)	Exterior	Wall base	Metal	D	Intact	Negative	0
483	11/16/20	Building L (Portable 26)	Exterior	Conduit	Metal	D	Intact	Negative	-0.1
484	11/16/20	Building L (Portable 26)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
485	11/16/20	Building L (Portable 26)	Exterior	Electrical box	Metal	D	Intact	Negative	-0.1
486	11/16/20	Building L (Portable 26)	Exterior	Vent pipe	Metal	D	Intact	Negative	0
487	11/16/20	Building L (Portable 26)	Exterior	Water line	Metal	D	Intact	Negative	0.1
488	11/16/20	Building L (Portable 26)	Exterior	Screen	Metal	D	Intact	Negative	-0.1
489	11/16/20	Building L (Portable 26)	Exterior	Door frame trim	Wood	B	Intact	Negative	0
490	11/16/20	Building L (Portable 26)	Exterior	Door frame	Metal	B	Intact	Negative	0
491	11/16/20	Building L (Portable 26)	Exterior	Door	Metal	B	Intact	Negative	0.1
492	11/16/20	Building L (Portable 26)	Exterior	Wall trim	Metal	B	Intact	Negative	0.2
493	11/16/20	Building L (Portable 26)	Exterior	Parapet cap	Metal	A	Intact	Negative	0
494	11/16/20	Building L (Portable 26)	Exterior	Wall header	Metal	B	Intact	Negative	0.1
495	11/16/20	Building L (Portable 26)	Exterior	Overhang	Wood	B	Intact	Negative	0.1
496	11/16/20	Building L (Portable 26)	Exterior	Overhang frame	Metal	B	Intact	Negative	0
497	11/16/20	Building L (Portable 26)	Exterior	Flashing	Metal	B	Intact	Negative	0.2
498	11/16/20	Building L (Portable 26)	Exterior	Gutter	Metal	B	Intact	Negative	0
499	11/16/20	Building L (Portable 26)	Exterior	Downspout	Metal	B	Intact	Negative	0
500	11/16/20	Building L (Portable 26)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3
501	11/16/20	Building L (Portable 27)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3
502	11/16/20	Building L (Portable 27)	Exterior	Wall	Wood	B	Intact	Negative	-0.1
503	11/16/20	Building L (Portable 27)	Exterior	Wall	Wood	D	Intact	Negative	0.1
504	11/16/20	Building L (Portable 27)	Exterior	Riser	Metal	D	Intact	Negative	-0.1
505	11/16/20	Building L (Portable 27)	Exterior	Wall base	Metal	D	Intact	Negative	0
506	11/16/20	Building L (Portable 27)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
507	11/16/20	Building L (Portable 27)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
508	11/16/20	Building L (Portable 27)	Exterior	Electrical box	Metal	D	Intact	Negative	0.1
509	11/16/20	Building L (Portable 27)	Exterior	Vent pipe	Metal	D	Intact	Negative	0.1
510	11/16/20	Building L (Portable 27)	Exterior	Water line	Metal	D	Intact	Negative	0.2
511	11/16/20	Building L (Portable 27)	Exterior	Door frame trim	Wood	B	Intact	Negative	-0.1
512	11/16/20	Building L (Portable 27)	Exterior	Door frame	Metal	B	Intact	Negative	0
513	11/16/20	Building L (Portable 27)	Exterior	Door	Metal	B	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
514	11/16/20	Building L (Portable 27)	Exterior	Screen	Metal	B	Intact	Negative	0
515	11/16/20	Building L (Portable 27)	Exterior	Wall header	Metal	B	Intact	Negative	0.1
516	11/16/20	Building L (Portable 27)	Exterior	Overhang	Wood	B	Intact	Negative	0
517	11/16/20	Building L (Portable 27)	Exterior	Overhang frame	Metal	B	Intact	Negative	-0.1
518	11/16/20	Building L (Portable 27)	Exterior	Flashing	Metal	B	Intact	Negative	0.1
519	11/16/20	Building L (Portable 27)	Exterior	Gutter	Metal	B	Intact	Negative	0.1
520	11/16/20	Building L (Portable 27)	Exterior	Downspout	Metal	B	Intact	Negative	0.1
521	11/16/20	Building L (Portable 28)	Exterior	Wall	Wood	B	Intact	Negative	-0.1
522	11/16/20	Building L (Portable 28)	Exterior	Wall	Wood	D	Intact	Negative	0.1
523	11/16/20	Building L (Portable 28)	Exterior	Riser	Metal	D	Intact	Negative	0
524	11/16/20	Building L (Portable 28)	Exterior	Wall base	Metal	D	Intact	Negative	-0.1
525	11/16/20	Building L (Portable 28)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
526	11/16/20	Building L (Portable 28)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
527	11/16/20	Building L (Portable 28)	Exterior	Electrical box	Metal	D	Intact	Negative	-0.1
528	11/16/20	Building L (Portable 28)	Exterior	Vent pipe	Metal	D	Intact	Negative	-0.1
529	11/16/20	Building L (Portable 28)	Exterior	Water line	Metal	D	Intact	Negative	0.2
530	11/16/20	Building L (Portable 28)	Exterior	Wall	Wood	C	Intact	Negative	0
531	11/16/20	Building L (Portable 28)	Exterior: Between 28 and 29	Panel	Wood	D	Intact	Negative	0.1
532	11/16/20	Building L (Portable 28)	Exterior	Door frame trim	Wood	B	Intact	Negative	-0.1
533	11/16/20	Building L (Portable 28)	Exterior	Door frame	Metal	B	Intact	Negative	-0.1
534	11/16/20	Building L (Portable 28)	Exterior	Door	Metal	B	Intact	Negative	0.1
535	11/16/20	Building L (Portable 28)	Exterior	Wall header	Metal	B	Intact	Negative	0
536	11/16/20	Building L (Portable 28)	Exterior	Overhang	Wood	B	Intact	Negative	0.1
537	11/16/20	Building L (Portable 28)	Exterior	Overhang frame	Metal	B	Intact	Negative	0
538	11/16/20	Building L (Portable 28)	Exterior	Flashing	Metal	B	Intact	Negative	0.2
539	11/16/20	Building L (Portable 28)	Exterior	Gutter	Metal	B	Intact	Negative	0.1
540	11/16/20	Building L (Portable 28)	Exterior	Downspout	Metal	B	Intact	Negative	0
541	11/16/20	Building L (Portable 28)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
542	11/16/20	Building L (Portable 29)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3
543	11/16/20	Building L (Portable 29)	Exterior	Wall	Wood	A	Intact	Negative	0
544	11/16/20	Building L (Portable 29)	Exterior	Wall	Wood	B	Intact	Negative	0
545	11/16/20	Building L (Portable 29)	Exterior	Wall	Wood	D	Intact	Negative	0.1
546	11/16/20	Building L (Portable 29)	Exterior	Riser	Metal	D	Intact	Negative	-0.1
547	11/16/20	Building L (Portable 29)	Exterior	Wall base	Metal	D	Intact	Negative	-0.1
548	11/16/20	Building L (Portable 29)	Exterior	Conduit	Metal	D	Intact	Negative	0.2
549	11/16/20	Building L (Portable 29)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
550	11/16/20	Building L (Portable 29)	Exterior	Screen	Metal	D	Intact	Negative	0.2
551	11/16/20	Building L (Portable 29)	Exterior	Door frame trim	Wood	B	Intact	Negative	0.1
552	11/16/20	Building L (Portable 29)	Exterior	Door frame	Metal	B	Intact	Negative	0
553	11/16/20	Building L (Portable 29)	Exterior	Door	Metal	B	Intact	Negative	0.1
554	11/16/20	Building L (Portable 29)	Exterior	Wall header	Metal	B	Intact	Negative	0.1
555	11/16/20	Building L (Portable 29)	Exterior	Overhang	Wood	B	Intact	Negative	0
556	11/16/20	Building L (Portable 29)	Exterior	Overhang frame	Metal	B	Intact	Negative	0
557	11/16/20	Building L (Portable 29)	Exterior	Flashing	Metal	B	Intact	Negative	-0.1
558	11/16/20	Building L (Portable 29)	Exterior	Gutter	Metal	B	Intact	Negative	0.1
559	11/16/20	Building L (Portable 29)	Exterior	Downspout	Metal	B	Intact	Negative	0
560	11/16/20	Building L (Restroom Portable)	Exterior	Wall	Wood	B	Intact	Negative	0.1
561	11/16/20	Building L (Restroom Portable)	Exterior	Wall	Wood	C	Intact	Negative	0.1
562	11/16/20	Building L (Restroom Portable)	Exterior	Wall	Wood	D	Intact	Negative	0.2
563	11/16/20	Building L (Restroom Portable)	Exterior	Riser	Metal	C	Intact	Negative	-0.1
564	11/16/20	Building L (Restroom Portable)	Exterior	Wall base	Metal	C	Intact	Negative	-0.1
565	11/16/20	Building L (Restroom Portable)	Exterior	Conduit	Metal	C	Intact	Negative	0.3

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
566	11/16/20	Building L (Restroom Portable)	Exterior	Conduit bracket	Metal	C	Intact	Negative	0
567	11/16/20	Building L (Restroom Portable)	Exterior	Electrical box	Metal	C	Intact	Negative	0
568	11/16/20	Building L (Restroom Portable)	Exterior	Door frame trim	Wood	C	Intact	Negative	0.1
569	11/16/20	Building L (Restroom Portable)	Exterior	Door frame	Metal	C	Intact	Negative	0
570	11/16/20			Calibrate				Positive	1
571	11/16/20			Calibrate				Positive	1
572	11/16/20			Calibrate				Positive	1
573	11/16/20	Building L (Restroom Portable)	Exterior	Door	Metal	C	Intact	Negative	0.1
574	11/16/20	Building L (Restroom Portable)	Exterior	Door vent	Metal	C	Intact	Negative	0.1
575	11/16/20	Building L (Restroom Portable)	Exterior	Waterline	Metal	D	Intact	Negative	0.2
576	11/16/20	Building L (Restroom Portable)	Exterior	Door frame trim	Wood	B	Intact	Negative	-0.1
577	11/16/20	Building L (Restroom Portable)	Exterior	Door frame	Metal	B	Intact	Negative	0.1
578	11/16/20	Building L (Restroom Portable)	Exterior	Door	Metal	B	Intact	Negative	0.1
579	11/16/20	Building L (Restroom Portable)	Exterior	Flashing	Metal	C	Intact	Negative	0.2
580	11/16/20	Building L (Restroom Portable)	Exterior	Wall header	Metal	B	Intact	Negative	0.1
581	11/16/20	Building L (Restroom Portable)	Exterior	Overhang	Wood	B	Intact	Negative	0
582	11/16/20	Building L (Restroom Portable)	Exterior	Overhang frame	Metal	B	Intact	Negative	0
583	11/16/20	Building L (Restroom Portable)	Exterior	Gutter	Metal	B	Intact	Negative	0

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
584	11/16/20	Building L (Restroom Portable)	Exterior	Downspout	Metal	B	Intact	Negative	0
585	11/16/20	Building Q (Portable 30)	Exterior	Wall	Wood	A	Intact	Negative	0
586	11/16/20	Building Q (Portable 30)	Exterior	Wall	Wood	B	Intact	Negative	0
587	11/16/20	Building Q (Portable 30)	Exterior	Wall	Wood	C	Intact	Negative	0.1
588	11/16/20	Building Q (Portable 30)	Exterior	Wall	Wood	D	Intact	Negative	0
589	11/16/20	Building Q (Portable 30)	Exterior	Riser	Metal	D	Intact	Negative	0
590	11/16/20	Building Q (Portable 30)	Exterior	Conduit	Metal	D	Intact	Negative	0.4
591	11/16/20	Building Q (Portable 30)	Exterior	Conduit bracket	Metal	D	Intact	Negative	-0.1
592	11/16/20	Building Q (Portable 30)	Exterior	Electrical box	Metal	D	Intact	Negative	0.1
593	11/16/20	Building Q (Portable 30)	Exterior	Wall base	Metal	A	Intact	Negative	-0.1
594	11/16/20	Building Q (Portable 30)	Exterior	Door frame trim	Wood	B	Intact	Negative	-0.1
595	11/16/20	Building Q (Portable 30)	Exterior	Door frame	Metal	B	Intact	Negative	0
596	11/16/20	Building Q (Portable 30)	Exterior	Door	Metal	B	Intact	Negative	0.1
597	11/16/20	Building Q (Portable 30)	Exterior	Hand rail	Metal	B	Intact	Negative	0
598	11/16/20	Building Q (Portable 30)	Exterior	Ramp	Wood	B	Intact	Negative	0.1
599	11/16/20	Building Q (Portable 30)	Exterior	Ramp attachment strip	Metal	B	Intact	Negative	0.1
600	11/16/20	Building Q (Portable 30)	Exterior	Ramp wall	Wood	B	Intact	Negative	0
601	11/16/20	Building Q (Portable 30)	Exterior	Stair	Wood	A	Intact	Negative	0.1
602	11/16/20	Building Q (Portable 30)	Exterior	Wall header	Metal	A	Intact	Negative	0.2
603	11/16/20	Building Q (Portable 30)	Exterior	Flashing	Metal	A	Intact	Negative	0.1
604	11/16/20	Building Q (Portable 30)	Exterior	Overhang	Metal	B	Intact	Negative	0.1
605	11/16/20	Building Q (Portable 30)	Exterior	Overhang beam	Metal	B	Intact	Negative	-0.2
606	11/16/20	Building Q (Portable 30)	Exterior	Gutter	Metal	B	Intact	Negative	0.2
607	11/16/20	Building Q	Exterior: Between 30 and 31	Panel	Wood	B	Intact	Negative	0.1
608	11/16/20	Building Q (Portable 31)	Exterior	Wall	Wood	A	Intact	Negative	0.2
609	11/16/20	Building Q (Portable 31)	Exterior	Wall	Wood	B	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
610	11/16/20	Building Q (Portable 31)	Exterior	Wall	Wood	C	Intact	Negative	0.1
611	11/16/20	Building Q (Portable 31)	Exterior	Wall	Wood	D	Intact	Negative	0
612	11/16/20	Building Q (Portable 31)	Exterior	Riser	Metal	D	Intact	Negative	0.1
613	11/16/20	Building Q (Portable 31)	Exterior	Wall base	Metal	D	Intact	Negative	0
614	11/16/20	Building Q (Portable 31)	Exterior	Conduit	Metal	D	Intact	Negative	0.3
615	11/16/20	Building Q (Portable 31)	Exterior	Conduit bracket	Metal	D	Intact	Negative	-0.1
616	11/16/20	Building Q (Portable 31)	Exterior	Electrical box	Metal	D	Intact	Negative	0.1
617	11/16/20	Building Q (Portable 31)	Exterior	Ribbed conduit	Metal	D	Intact	Negative	0.3
618	11/16/20	Building Q (Portable 31)	Exterior	Door frame trim	Wood	B	Intact	Negative	0.1
619	11/16/20	Building Q (Portable 31)	Exterior	Door frame	Metal	B	Intact	Negative	0.1
620	11/16/20	Building Q (Portable 31)	Exterior	Door	Metal	B	Intact	Negative	0.1
621	11/16/20	Building Q (Portable 31)	Exterior	Hand rail	Metal	B	Intact	Negative	0
622	11/16/20	Building Q (Portable 31)	Exterior	Ramp	Wood	B	Intact	Negative	-0.1
623	11/16/20	Building Q (Portable 31)	Exterior	Ramp attachment strip	Metal	B	Intact	Negative	0
624	11/16/20	Building Q (Portable 31)	Exterior	Ramp wall	Wood	B	Intact	Negative	0.1
625	11/16/20	Building Q (Portable 31)	Exterior	Flashing	Metal	A	Intact	Negative	0.1
626	11/16/20	Building Q (Portable 31)	Exterior	Wall header	Metal	B	Intact	Negative	-0.1
627	11/16/20	Building Q (Portable 31)	Exterior	Overhang	Metal	B	Intact	Negative	0.1
628	11/16/20	Building Q (Portable 31)	Exterior	Overhang beam	Metal	B	Intact	Negative	0.1
629	11/16/20	Building Q (Portable 31)	Exterior	Gutter	Metal	B	Intact	Negative	0
630	11/16/20	Building Q (Portable 31)	Exterior	Downspout	Metal	B	Intact	Negative	0.1
631	11/16/20	Buildnig Q (Portable 30)	Exterior	Downspout	Metal	B	Intact	Negative	0
632	11/16/20	Building Q	Exterior: Between 31 and 32	Panel	Wood	B	Intact	Negative	0
633	11/16/20	Building Q (Portable 32)	Exterior	Wall	Wood	A	Intact	Negative	0.1
634	11/16/20	Building Q (Portable 32)	Exterior	Wall	Wood	B	Intact	Negative	0.1
635	11/16/20	Building Q (Portable 32)	Exterior	Wall	Wood	C	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
636	11/16/20	Building Q (Portable 32)	Exterior	Wall	Wood	D	Intact	Negative	0.2
637	11/16/20	Building Q (Portable 32)	Exterior	Riser	Metal	D	Intact	Negative	0
638	11/16/20	Building Q (Portable 32)	Exterior	Wall base	Metal	D	Intact	Negative	0
639	11/16/20	Building Q (Portable 32)	Exterior	Conduit	Metal	D	Intact	Negative	0.3
640	11/16/20	Building Q (Portable 32)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.2
641	11/16/20	Building Q (Portable 32)	Exterior	Electrical box	Metal	D	Intact	Negative	0
642	11/16/20	Building Q (Portable 32)	Exterior	Ribbed conduit	Metal	D	Intact	Negative	0
643	11/16/20	Building Q (Portable 32)	Exterior	Door frame trim	Wood	B	Intact	Negative	-0.1
644	11/16/20	Building Q (Portable 32)	Exterior	Door frame	Metal	B	Intact	Negative	0
645	11/16/20	Building Q (Portable 32)	Exterior	Door	Metal	B	Intact	Negative	0.1
646	11/16/20	Building Q (Portable 32)	Exterior	Hand rail	Metal	B	Intact	Negative	0
647	11/16/20	Building Q (Portable 32)	Exterior	Ramp attachment strip	Metal	B	Intact	Negative	0
648	11/16/20	Building Q (Portable 32)	Exterior	Ramp wall	Wood	B	Intact	Negative	0
649	11/16/20	Building Q (Portable 32)	Exterior	Flashing	Metal	A	Intact	Negative	0.1
650	11/16/20	Building Q (Portable 32)	Exterior	Wall header	Metal	B	Intact	Negative	0.1
651	11/16/20	Building Q (Portable 32)	Exterior	Overhang	Metal	B	Intact	Negative	-0.1
652	11/16/20	Building Q (Portable 32)	Exterior	Overhang beam	Metal	B	Intact	Negative	0.1
653	11/16/20	Building Q (Portable 32)	Exterior	Gutter	Metal	B	Intact	Negative	0
654	11/16/20	Building Q (Portable 32)	Exterior	Downspout	Metal	B	Intact	Negative	0
655	11/16/20			Calibrate				Positive	1.1
656	11/16/20			Calibrate				Positive	1
657	11/16/20			Calibrate				Positive	1
658	11/17/20			Calibrate				Positive	1
659	11/17/20			Calibrate				Positive	1
660	11/17/20			Calibrate				Positive	1
661	11/17/20			Calibrate				Positive	1
662	11/17/20	Building M (Portable 33)	Exterior	Wall	Wood	A	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
663	11/17/20	Building M (Portable 33)	Exterior	Wall	Wood	B	Intact	Negative	0
664	11/17/20	Building M (Portable 33)	Exterior	Wall	Wood	D	Intact	Negative	0
665	11/17/20	Building M (Portable 33)	Exterior	Riser	Metal	B	Intact	Negative	-0.1
666	11/17/20	Building M (Portable 33)	Exterior	Wall base	Metal	B	Intact	Negative	0.1
667	11/17/20	Building M (Portable 33)	Exterior	Foundation	Concrete	B	Intact	Negative	0
668	11/17/20	Building M (Portable 33)	Exterior	Conduit	Metal	B	Intact	Negative	0.2
669	11/17/20	Building M (Portable 33)	Exterior	Conduit bracket	Metal	B	Intact	Negative	0.1
670	11/17/20	Building M (Portable 33)	Exterior	Electrical box	Metal	B	Intact	Negative	0.1
671	11/17/20	Building M (Portable 33)	Exterior	Door frame trim	Wood	D	Intact	Negative	0.1
672	11/17/20	Building M (Portable 33)	Exterior	Door frame	Metal	D	Intact	Negative	0
673	11/17/20	Building M (Portable 33)	Exterior	Door	Metal	D	Intact	Negative	0.2
674	11/17/20	Building M (Portable 33)	Exterior	Screen	Metal	D	Intact	Negative	-0.3
675	11/17/20	Building M (Portable 33)	Exterior	Window security bars	Metal	D	Intact	Negative	0.1
676	11/17/20	Building M (Portable 33)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.3
677	11/17/20	Building M (Portable 33)	Exterior	Waterline	Metal	D	Intact	Negative	0.1
678	11/17/20	Building M (Portable 33)	Exterior	Wall header	Metal	A	Intact	Negative	0.2
679	11/17/20	Building M (Portable 33)	Exterior	Flashing	Metal	A	Intact	Negative	-0.2
680	11/17/20	Building M (Portable 33)	Exterior	Overhang	Wood	D	Intact	Negative	0.1
681	11/17/20	Building M (Portable 33)	Exterior	Overhang frame	Metal	D	Intact	Negative	-0.1
682	11/17/20	Building M (Portable 33)	Exterior	Gutter	Metal	D	Intact	Negative	0.2
683	11/17/20	Building M (Portable 33)	Exterior	Downspout	Metal	D	Intact	Negative	0.1
684	11/17/20	Building M (Portable 33)	Exterior	Downspout	PVC	D	Intact	Negative	0
685	11/17/20	Building M (Portable 34)	Exterior	Wall	Wood	D	Intact	Negative	0.1
686	11/17/20	Building M (Portable 34)	Exterior	Wall	Wood	B	Intact	Negative	0.1
687	11/17/20	Building M (Portable 34)	Exterior	Riser	Metal	B	Intact	Negative	0
688	11/17/20	Building M (Portable 34)	Exterior	Wall base	Metal	B	Intact	Negative	0.1
689	11/17/20	Building M (Portable 34)	Exterior	Foundation	Concrete	B	Intact	Negative	0
690	11/17/20	Building M (Portable 34)	Exterior	Screen	Metal	B	Intact	Negative	-0.1
691	11/17/20	Building M (Portable 34)	Exterior	Conduit	Metal	B	Intact	Negative	0.2

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
692	11/17/20	Building M (Portable 34)	Exterior	Conduit bracket	Metal	B	Intact	Negative	-0.2
693	11/17/20	Building M (Portable 34)	Exterior	Door frame trim	Wood	D	Intact	Negative	-0.1
694	11/17/20	Building M (Portable 34)	Exterior	Door frame	Metal	D	Intact	Negative	0
695	11/17/20	Building M (Portable 34)	Exterior	Door	Metal	D	Intact	Negative	0.1
696	11/17/20	Building M (Portable 34)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.3
697	11/17/20	Building M (Portable 34)	Exterior	Window security bars	Metal	D	Intact	Negative	0.1
698	11/17/20	Building M (Portable 34)	Exterior	Waterline	Metal	D	Intact	Negative	-0.3
699	11/17/20	Building M (Portable 34)	Exterior	Wall header	Metal	D	Intact	Negative	0.1
700	11/17/20	Building M (Portable 34)	Exterior	Overhang	Wood	D	Intact	Negative	-0.1
701	11/17/20	Building M (Portable 34)	Exterior	Overhang frame	Metal	D	Intact	Negative	0
702	11/17/20	Building M (Portable 34)	Exterior	Flashing	Metal	D	Intact	Negative	0.2
703	11/17/20	Building M (Portable 34)	Exterior	Gutter	Metal	D	Intact	Negative	0.1
704	11/17/20	Building M (Portable 34)	Exterior	Downspout	Metal	D	Intact	Negative	0
705	11/17/20	Building M (Portable 34)	Exterior	Downspout	PVC	D	Intact	Negative	-0.1
706	11/17/20	Building M (Portable 35)	Exterior	Wall	Wood	D	Intact	Negative	0.2
707	11/17/20	Building M (Portable 35)	Exterior	Wall	Wood	B	Intact	Negative	0
708	11/17/20	Building M (Portable 35)	Exterior	Riser	Metal	B	Intact	Negative	-0.1
709	11/17/20	Building M (Portable 35)	Exterior	Wall base	Metal	B	Intact	Negative	-0.1
710	11/17/20	Building M (Portable 35)	Exterior	Foundation	Concrete	B	Intact	Negative	0
711	11/17/20	Building M (Portable 35)	Exterior	Screen	Metal	B	Intact	Negative	0.2
712	11/17/20	Building M (Portable 35)	Exterior	Conduit	Metal	B	Intact	Negative	0.3
713	11/17/20	Building M (Portable 35)	Exterior	Conduit bracket	Metal	B	Intact	Negative	0.1
714	11/17/20	Building M (Portable 35)	Exterior	Door frame trim	Wood	D	Intact	Negative	0
715	11/17/20	Building M (Portable 35)	Exterior	Door frame	Metal	D	Intact	Negative	0
716	11/17/20	Building M (Portable 35)	Exterior	Door	Metal	D	Intact	Negative	0.1
717	11/17/20	Building M (Portable 35)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.3
718	11/17/20	Building M (Portable 35)	Exterior	Waterline	Metal	D	Intact	Negative	-0.2

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
719	11/17/20	Building M (Portable 35)	Exterior	Wall header	Metal	D	Intact	Negative	0.1
720	11/17/20	Building M (Portable 35)	Exterior	Overhang	Wood	D	Intact	Negative	-0.1
721	11/17/20	Building M (Portable 35)	Exterior	Overhang frame	Metal	D	Intact	Negative	0
722	11/17/20	Building M (Portable 35)	Exterior	Flashing	Metal	D	Intact	Negative	0
723	11/17/20	Building M (Portable 35)	Exterior	Gutter	Metal	D	Intact	Negative	0.1
724	11/17/20	Building M (Portable 35)	Exterior	Downspout	Metal	D	Intact	Negative	-0.1
725	11/17/20	Building M (Portable 35)	Exterior	Downspout	PVC	D	Intact	Negative	0
726	11/17/20	Building M (Portable 36)	Exterior	Wall	Wood	D	Intact	Negative	0
727	11/17/20	Building M (Portable 36)	Exterior	Wall	Wood	B	Intact	Negative	0.1
728	11/17/20	Building M (Portable 36)	Exterior	Riser	Metal	B	Intact	Negative	-0.1
729	11/17/20	Building M (Portable 36)	Exterior	Wall base	Metal	B	Intact	Negative	-0.1
730	11/17/20	Building M (Portable 36)	Exterior	Foundation	Concrete	B	Intact	Negative	0.1
731	11/17/20	Building M (Portable 36)	Exterior	Screen	Metal	B	Intact	Negative	-0.3
732	11/17/20	Building M (Portable 36)	Exterior	Conduit	Metal	B	Intact	Negative	0.3
733	11/17/20	Building M (Portable 36)	Exterior	Conduit bracket	Metal	B	Intact	Negative	0.1
734	11/17/20	Building M (Portable 36)	Exterior	Door frame trim	Wood	D	Intact	Negative	-0.1
735	11/17/20	Building M (Portable 36)	Exterior	Door frame	Metal	D	Intact	Negative	0
736	11/17/20	Building M (Portable 36)	Exterior	Door	Metal	D	Intact	Negative	0.1
737	11/17/20	Building M (Portable 36)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.2
738	11/17/20	Building M (Portable 36)	Exterior	Waterline	Metal	D	Intact	Negative	-0.2
739	11/17/20	Building M (Portable 36)	Exterior	Wall header	Metal	D	Intact	Negative	0.1
740	11/17/20	Building M (Portable 36)	Exterior	Overhang	Wood	D	Intact	Negative	0.1
741	11/17/20	Building M (Portable 36)	Exterior	Overhang frame	Metal	D	Intact	Negative	0
742	11/17/20	Building M (Portable 36)	Exterior	Flashing	Metal	D	Intact	Negative	0.1
743	11/17/20	Building M (Portable 36)	Exterior	Gutter	Metal	D	Intact	Negative	0.1
744	11/17/20	Building M (Portable 36)	Exterior	Downspout	Metal	D	Intact	Negative	0
745	11/17/20	Building M (Portable 36)	Exterior	Downspout	PVC	D	Intact	Negative	0
746	11/17/20	Building M (Portable 37)	Exterior	Wall	Wood	B	Intact	Negative	0.1
747	11/17/20	Building M (Portable 37)	Exterior	Wall	Wood	C	Intact	Negative	0.2

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
748	11/17/20	Building M (Portable 37)	Exterior	Wall	Wood	D	Intact	Negative	0.1
749	11/17/20			Calibrate				Positive	1
750	11/17/20			Calibrate				Positive	1
751	11/17/20			Calibrate				Positive	1.1
752	11/17/20	Building M (Portable 37)	Exterior	Riser	Metal	B	Intact	Negative	-0.1
753	11/17/20	Building M (Portable 37)	Exterior	Wall base	Metal	B	Intact	Negative	-0.1
754	11/17/20	Building M (Portable 37)	Exterior	Foundation	Concrete	B	Intact	Negative	0
755	11/17/20	Building M (Portable 37)	Exterior	Conduit	Metal	B	Intact	Negative	0.2
756	11/17/20	Building M (Portable 37)	Exterior	Conduit bracket	Metal	B	Intact	Negative	0.2
757	11/17/20	Building M (Portable 37)	Exterior	Wall trim	Metal	C	Intact	Negative	0.1
758	11/17/20	Building M (Portable 37)	Exterior	Door frame trim	Wood	D	Intact	Negative	0
759	11/17/20	Building M (Portable 37)	Exterior	Door frame	Metal	D	Intact	Negative	0
760	11/17/20	Building M (Portable 37)	Exterior	Door	Metal	D	Intact	Negative	0.1
761	11/17/20	Building M (Portable 37)	Exterior at Door Swing	Floor stripe	Concrete	D	Intact	Negative	0.3
762	11/17/20	Building M (Portable 37)	Exterior	Watetline	Metal	D	Intact	Negative	0.2
763	11/17/20	Building M (Portable 37)	Exterior	Wall header	Metal	D	Intact	Negative	0.1
764	11/17/20	Building M (Portable 37)	Exterior	Overhang	Wood	D	Intact	Negative	0.1
765	11/17/20	Building M (Portable 37)	Exterior	Overhang frame	Metal	D	Intact	Negative	0
766	11/17/20	Building M (Portable 37)	Exterior	Flashing	Metal	D	Intact	Negative	0
767	11/17/20	Building M (Portable 37)	Exterior	Gutter	Metal	D	Intact	Negative	0
768	11/17/20	Building M (Portable 37)	Exterior	Downspout	Metal	D	Intact	Negative	0.1
769	11/17/20	Building N (Portable 38)	Exterior	Wall	Wood	A	Intact	Negative	0.1
770	11/17/20	Building N (Portable 38)	Exterior	Wall	Wood	B	Intact	Negative	0
771	11/17/20	Building N (Portable 38)	Exterior	Wall	Wood	C	Intact	Negative	-0.1
772	11/17/20	Building N (Portable 38)	Exterior	Wall	Wood	D	Intact	Negative	0.1
773	11/17/20	Building N (Portable 38)	Exterior	Window trim	Wood	D	Intact	Negative	0
774	11/17/20	Building N (Portable 38)	Exterior	Riser	Metal	D	Intact	Negative	-0.1
775	11/17/20	Building N (Portable 38)	Exterior	Wall base	Metal	D	Intact	Negative	0.1
776	11/17/20	Building N (Portable 38)	Exterior	Foundation	Concrete	D	Intact	Negative	0.3
777	11/17/20	Building N (Portable 38)	Exterior	Conduit	Metal	D	Intact	Negative	0.3

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
778	11/17/20	Building N (Portable 38)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
779	11/17/20	Building N (Portable 38)	Exterior	HVAC unit	Metal	D	Intact	Negative	0
780	11/17/20	Building N (Portable 38)	Exterior	Electrical box	Metal	A	Intact	Negative	0.1
781	11/17/20	Building N (Portable 38)	Exterior	Door frame trim	Wood	B	Intact	Negative	0
782	11/17/20	Building N (Portable 38)	Exterior	Door frame	Metal	B	Intact	Negative	0.1
783	11/17/20	Building N (Portable 38)	Exterior	Door	Metal	B	Intact	Negative	0.1
784	11/17/20	Building N (Portable 38)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3
785	11/17/20	Building N (Portable 38)	Exterior	Wall header	Metal	B	Intact	Negative	0
786	11/17/20	Building N (Portable 38)	Exterior	Overhang	Wood	B	Intact	Negative	0
787	11/17/20	Building N (Portable 38)	Exterior	Overhang frame	Metal	B	Intact	Negative	0
788	11/17/20	Building N (Portable 38)	Exterior	Flashing	Metal	C	Intact	Negative	0.3
789	11/17/20	Building N (Portable 38)	Exterior	Gutter	Metal	B	Intact	Negative	0
790	11/17/20	Building N (Portable 38)	Exterior	Downspout	Metal	B	Intact	Negative	0
791	11/17/20	Buildnig N	Exterior: Between 38 and 39	Panel	Wood	B	Intact	Negative	0
792	11/17/20	Building N (Portable 39)	Exterior	Wall	Wood	A	Intact	Negative	0.1
793	11/17/20	Building N (Portable 39)	Exterior	Wall	Wood	B	Intact	Negative	0.1
794	11/17/20	Building N (Portable 39)	Exterior	Wall	Wood	C	Intact	Negative	0
795	11/17/20	Building N (Portable 39)	Exterior	Wall	Wood	D	Intact	Negative	0.1
796	11/17/20	Building N (Portable 39)	Exterior	HVAC unit	Metal	D	Intact	Negative	0.1
797	11/17/20	Building N (Portable 39)	Exterior	Window trim	Wood	B	Intact	Negative	0
798	11/17/20	Building N (Portable 39)	Exterior	Door frame trim	Wood	B	Intact	Negative	0
799	11/17/20	Building N (Portable 39)	Exterior	Door frame	Metal	B	Intact	Negative	0
800	11/17/20	Building N (Portable 39)	Exterior	Door	Metal	B	Intact	Negative	0.2
801	11/17/20	Building N (Portable 39)	Exterior	Conduit	Metal	B	Intact	Negative	0.2
802	11/17/20	Building N (Portable 39)	Exterior	Conduit bracket	Metal	B	Intact	Negative	0.2
803	11/17/20	Building N (Portable 39)	Exterior	Electrical box	Metal	B	Intact	Negative	0.2
804	11/17/20	Building N (Portable 39)	Exterior	Waterline	Metal	B	Intact	Negative	-0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
805	11/17/20	Building N (Portable 39)	Exterior	Wasteline	Metal	B	Intact	Negative	0.1
806	11/17/20	Building N (Portable 39)	Exterior at Base of Wall	Wall flashing	Metal	B	Intact	Negative	0.3
807	11/17/20	Building N (Portable 39)	Exterior	Overhang	Wood	B	Intact	Negative	0
808	11/17/20	Building N (Portable 39)	Exterior	Fascia	Wood	B	Intact	Negative	0.1
809	11/17/20	Building N (Portable 39)	Exterior	Flashing	Metal	B	Intact	Negative	0.1
810	11/17/20	Building N (Portable 39)	Exterior	Gutter	Metal	A	Intact	Negative	0.1
811	11/17/20	Building N (Portable 39)	Exterior	Downspout	Metal	A	Intact	Negative	0.1
812	11/17/20	Building N	Exterior: Between 39 and 40	Panel	Wood	B	Intact	Negative	0.1
813	11/17/20	Building N (Portable 39)	Exterior	Wall trim	Metal	B	Intact	Negative	0.2
814	11/17/20	Building N (Portable 40)	Exterior		Wood	A	Intact	Negative	0.1
815	11/17/20	Building N (Portable 40)	Exterior	Wall	Wood	B	Intact	Negative	0.1
816	11/17/20	Building N (Portable 40)	Exterior	Wall	Wood	C	Intact	Negative	0.2
817	11/17/20	Building N (Portable 40)	Exterior	Wall	Wood	D	Intact	Negative	0.1
818	11/17/20	Building N (Portable 40)	Exterior	Window trim	Wood	D	Intact	Negative	0.1
819	11/17/20	Building N (Portable 40)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
820	11/17/20	Building N (Portable 40)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
821	11/17/20	Building N (Portable 40)	Exterior	Electrical box	Metal	D	Intact	Negative	0
822	11/17/20	Building N (Portable 40)	Exterior	HVAC unit	Metal	D	Intact	Negative	0.1
823	11/17/20	Building N (Portable 40)	Exterior	Door frame trim	Wood	B	Intact	Negative	0
824	11/17/20	Building N (Portable 40)	Exterior	Door frame	Metal	B	Intact	Negative	0
825	11/17/20	Building N (Portable 40)	Exterior	Door	Metal	B	Intact	Negative	0.1
826	11/17/20	Building N (Portable 40)	Exterior	Wall trim	Metal	B	Intact	Negative	0.3
827	11/17/20	Building N (Portable 40)	Exterior at Base of Wall	Wall flashing	Metal	B	Intact	Negative	0.1
828	11/17/20	Building N (Portable 40)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3
829	11/17/20	Building N (Portable 40)	Exterior	Waterline	Metal	B	Intact	Negative	0.1
830	11/17/20	Building N (Portable 40)	Exterior	Wasteline	Metal	B	Intact	Negative	0.1
831	11/17/20	Building N (Portable 40)	Exterior	Overhang	Wood	B	Intact	Negative	0.1
832	11/17/20	Building N (Portable 40)	Exterior	Fascia	Wood	B	Intact	Negative	0.1
833	11/17/20	Building N (Portable 40)	Exterior	Flashing	Metal	B	Intact	Negative	0.1
834	11/17/20	Building N (Portable 40)	Exterior	Gutter	Metal	C	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
835	11/17/20	Building N (Portable 40)	Exterior	Downspout	Metal	C	Intact	Negative	0.1
836	11/17/20	Building N	Exterior: Between 40 and 41	Panel	Wood	C	Intact	Negative	0.1
837	11/17/20	Building N	Exterior: Between 40 and 41	Conduit	Metal		Intact	Negative	0.1
838	11/17/20	Building N	Exterior: Between 39 and 40	Conduit	Metal		Intact	Negative	0.4
839	11/17/20	Building N	Exterior: Between 38 and 39	Conduit	Metal		Intact	Negative	0.2
840	11/17/20	Building N (Portable 41)	Exterior	Wall	Wood	A	Intact	Negative	0.1
841	11/17/20	Building N (Portable 41)	Exterior	Wall	Wood	B	Intact	Negative	0
842	11/17/20	Building N (Portable 41)	Exterior	Wall	Wood	C	Intact	Negative	0.1
843	11/17/20	Building N (Portable 41)	Exterior	Wall	Wood	D	Intact	Negative	0.1
844	11/17/20	Building N (Portable 41)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
845	11/17/20	Building N (Portable 41)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0
846	11/17/20	Building N (Portable 41)	Exterior	Electrical box	Metal	D	Intact	Negative	0
847	11/17/20	Building N (Portable 41)	Exterior	HVAC Unit	Metal	D	Intact	Negative	0
848	11/17/20	Building N (Portable 41)	Exterior	Door frame trim	Wood	B	Intact	Negative	0
849	11/17/20	Building N (Portable 41)	Exterior	Door frame	Metal	B	Intact	Negative	0.1
850	11/17/20	Building N (Portable 41)	Exterior	Door	Metal	B	Intact	Negative	0.2
851	11/17/20	Building N (Portable 41)	Exterior	Wall trim	Metal	B	Intact	Negative	0.2
852	11/17/20	Building N (Portable 41)	Exterior	Window trim	Wood	B	Intact	Negative	0.1
853	11/17/20	Building N (Portable 41)	Exterior	Waterline	Metal	B	Intact	Negative	-0.1
854	11/17/20	Building N (Portable 41)	Exterior at Base of Wall	Wall flashing	Metal	B	Intact	Negative	0.1
855	11/17/20	Building N (Portable 41)	Exterior at Door Swing	Floor stripe	Concrete	B	Intact	Negative	0.3
856	11/17/20	Building N (Portable 41)	Exterior	Overhang	Wood	B	Intact	Negative	0
857	11/17/20	Building N (Portable 41)	Exterior	Fascia	Wood	B	Intact	Negative	0
858	11/17/20	Building N (Portable 41)	Exterior	Flashing	Metal	B	Intact	Negative	0.2
859	11/17/20	Building N (Portable 41)	Exterior	Gutter	Metal	A	Intact	Negative	0
860	11/17/20	Building N (Portable 41)	Exterior	Downspout	Metal	A	Intact	Negative	0
861	11/17/20			Calibrate				Positive	1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
862	11/17/20			Calibrate				Positive	1
863	11/17/20			Calibrate				Positive	1
864	11/18/20			Calibrate				Negative	-0.6
865	11/18/20			Calibrate				Negative	-0.6
866	11/18/20			Calibrate				Positive	0.9
867	11/18/20			Calibrate				Positive	0.9
868	11/18/20			Calibrate				Positive	0.9
869	11/18/20	Building O (Portable 42)	Exterior	Wall	Wood	A	Intact	Negative	0.2
870	11/18/20	Building O (Portable 42)	Exterior	Wall	Wood	B	Intact	Negative	0.1
871	11/18/20	Building O (Portable 42)	Exterior	Wall	Wood	C	Intact	Negative	0.1
872	11/18/20	Building O (Portable 42)	Exterior	Wall	Wood	D	Intact	Negative	0.1
873	11/18/20	Building O (Portable 42)	Exterior	Wall base	Metal	D	Intact	Negative	0
874	11/18/20	Building O (Portable 42)	Exterior	Wall skirt	Wood	D	Poor	Negative	-0.1
875	11/18/20	Building O (Portable 42)	Exterior	Wall corner riser	Wood	C	Intact	Negative	0
876	11/18/20	Building O (Portable 42)	Exterior	Conduit	Metal	D	Intact	Negative	0.1
877	11/18/20	Building O (Portable 42)	Exterior	Conduit bracket	Metal	D	Intact	Negative	0.1
878	11/18/20	Building O (Portable 42)	Exterior	Door frame trim	Wood	A	Intact	Negative	0
879	11/18/20	Building O (Portable 42)	Exterior	Door frame	Metal	A	Intact	Negative	0.3
880	11/18/20	Building O (Portable 42)	Exterior	Door	Metal	A	Intact	Negative	0.1
881	11/18/20	Building O (Portable 42)	Exterior	Hand rail	Metal	A	Intact	Negative	0
882	11/18/20	Building O (Portable 42)	Exterior	Ramp	Metal	A	Intact	Negative	0.1
883	11/18/20	Building O (Portable 42)	Exterior	Ramp siding	Wood	A	Intact	Negative	0
884	11/18/20	Building O (Portable 42)	Exterior	Window trim	Wood	B	Intact	Negative	0.1
885	11/18/20	Building O (Portable 42)	Exterior	Wall trim	Metal	B	Intact	Negative	0.2
886	11/18/20	Building O (Portable 42)	Exterior	Wall vent	Metal	B	Intact	Negative	0.3
887	11/18/20	Building O (Portable 42)	Exterior	Gutter	Metal	B	Intact	Negative	0
888	11/18/20	Building O (Portable 42)	Exterior	Downspout	Metal	B	Intact	Negative	0.1
889	11/18/20	Building O (Portable 42)	Exterior	Waterline	Metal	B	Intact	Negative	0.2
890	11/18/20	Building O (Portable 42)	Exterior	Stair	Metal	C	Intact	Negative	0.1
891	11/18/20	Building O (Portable 42)	Exterior	Stairs siding	Wood	C	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
892	11/18/20	Building O (Portable 42)	Exterior	Overhang	Wood	C	Intact	Negative	0.1
893	11/18/20	Building O (Portable 42)	Exterior	Overhang beam	Wood	C	Intact	Negative	0
894	11/18/20	Building O (Portable 42)	Exterior	Overhang vent	Metal	C	Intact	Negative	0.1
895	11/18/20	Building O (Portable 42)	Exterior	Fascia	Wood	C	Intact	Negative	0
896	11/18/20	Building O (Portable 42)	Exterior	Flashing	Metal	C	Intact	Negative	0.2
897	11/18/20	Building P (Portable 43)	Exterior	Wall	Wood	A	Intact	Negative	0.1
898	11/18/20	Building P (Portable 43)	Exterior	Wall	Wood	B	Intact	Negative	0
899	11/18/20	Building P (Portable 43)	Exterior	Wall	Wood	C	Intact	Negative	0.1
900	11/18/20	Building P (Portable 43)	Exterior	Wall	Wood	D	Intact	Negative	0.2
901	11/18/20	Building P (Portable 43)	Exterior	Wall base	Metal	D	Intact	Negative	0.1
902	11/18/20	Building P (Portable 43)	Exterior	Wall skirt	Wood	D	Intact	Negative	0.1
903	11/18/20	Building P (Portable 43)	Exterior	Wall trim	Metal	C	Intact	Negative	0.2
904	11/18/20	Building P (Portable 43)	Exterior	Conduit	Metal	C	Intact	Negative	0.2
905	11/18/20	Building P (Portable 43)	Exterior	Conduit bracket	Metal	C	Intact	Negative	0.1
906	11/18/20	Building P (Portable 43)	Exterior	Window trim	Wood	A	Intact	Negative	0.1
907	11/18/20	Building P (Portable 43)	Exterior	Screen	Metal	A	Intact	Negative	0.2
908	11/18/20	Building P (Portable 43)	Exterior	Hand rail	Metal	A	Intact	Negative	0.1
909	11/18/20	Building P (Portable 43)	Exterior	Drinking fountain	Porcelain	A	Intact	Negative	0.2
910	11/18/20	Building P (Portable 43)	Exterior	Door frame trim	Wood	D	Intact	Negative	0.1
911	11/18/20	Building P (Portable 43)	Exterior	Door frame	Metal	D	Intact	Negative	0
912	11/18/20	Building P (Portable 43)	Exterior	Door	Metal	D	Intact	Negative	0.1
913	11/18/20	Building P (Portable 43)	Exterior	Hand rail	Metal	D	Intact	Negative	0
914	11/18/20	Building P (Portable 43)	Exterior	Ramp	Wood	D	Poor	Negative	0.2
915	11/18/20	Building P (Portable 43)	Exterior	Ramp siding	Wood	D	Intact	Negative	0.1
916	11/18/20	Building P (Portable 43)	Exterior	Wall corner riser	Wood	D	Intact	Negative	0.1
917	11/18/20	Building P (Portable 43)	Exterior	Stair	Concrete	B	Intact	Negative	0.3
918	11/18/20	Building P (Portable 43)	Exterior	Waterline	Metal	A	Intact	Negative	0.1

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Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
919	11/18/20	Building P (Portable 43)	Exterior	Bench	Wood	A	Intact	Negative	-0.1
920	11/18/20	Building P (Portable 43)	Exterior	Bench	Fiberglass	A	Intact	Negative	0.4
921	11/18/20	Building P (Portable 43)	Exterior	Bench post	Metal	A	Intact	Negative	0.1
922	11/18/20	Building P (Portable 43)	Exterior	Gutter	Metal	A	Intact	Negative	0.1
923	11/18/20	Building P (Portable 43)	Exterior	Downspout	Metal	A	Intact	Negative	0
924	11/18/20	Building P (Portable 43)	Exterior	Overhang	Wood	B	Intact	Negative	0.1
925	11/18/20	Building P (Portable 43)	Exterior	Overhang beam	Wood	B	Intact	Negative	0
926	11/18/20	Building P (Portable 43)	Exterior	Fascia	Wood	B	Intact	Negative	0.1
927	11/18/20	Building P (Portable 43)	Exterior	Flashing	Metal	B	Intact	Negative	0.2
928	11/18/20	Covered Walkway 1	Exterior	Ceiling	Wood	Upper	Intact	Negative	0.6
929	11/18/20	Covered Walkway 1	Exterior	Ceiling beam	Wood	Upper	Intact	Negative	0.6
930	11/18/20	Covered Walkway 1	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	1
931	11/18/20	Covered Walkway 1	Exterior	Joist spacer	Wood	A	Intact	Negative	0.3
932	11/18/20	Covered Walkway 1	Exterior	Fascia	Wood	D	Intact	Negative	0.1
933	11/18/20	Covered Walkway 1	Exterior	Flashing	Metal	D	Intact	Negative	0.2
934	11/18/20	Covered Walkway 1	Exterior	Pole	Metal	A	Intact	Negative	0.1
935	11/18/20	Covered Walkway 2	Exterior	Ceiling	Wood	Upper	Intact	Negative	0
936	11/18/20	Covered Walkway 2	Exterior	Ceiling beam	Wood	Upper	Intact	Positive	0.8
937	11/18/20	Covered Walkway 2	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	0.9
938	11/18/20			Calibrate				Positive	1
939	11/18/20			Calibrate				Positive	1.1
940	11/18/20			Calibrate				Positive	1
941	11/18/20	Covered Walkway 2	Exterior	Joist spacer	Wood	A	Intact	Positive	0.7
942	11/18/20	Covered Walkway 2	Exterior	Fascia	Wood	A	Intact	Negative	0.1
943	11/18/20	Covered Walkway 2	Exterior	Flashing	Metal	A	Intact	Negative	0.2
944	11/18/20	Covered Walkway 2	Exterior	Pole	Metal	A	Intact	Negative	-0.2
945	11/18/20	Covered Walkway 3	Exterior	Ceiling	Wood	Upper	Intact	Negative	0
946	11/18/20	Covered Walkway 3	Exterior	Ceiling beam	Wood	A	Intact	Negative	0.1
947	11/18/20	Covered Walkway 3	Exterior	Ceiling beam spacer	Wood	A	Intact	Negative	0.1
948	11/18/20	Covered Walkway 3	Exterior	Ceiling joist	Wood	Upper	Intact	Negative	0

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
949	11/18/20	Covered Walkway 3	Exterior	Ceiling beam brace	Metal	D	Intact	Negative	0.1
950	11/18/20	Covered Walkway 3	Exterior	Fascia	Wood	C	Intact	Negative	-0.1
951	11/18/20	Covered Walkway 3	Exterior	Flashing	Metal	C	Intact	Negative	0.2
952	11/18/20	Covered Walkway 3	Exterior	Pole	Metal	C	Intact	Negative	-0.1
953	11/18/20	Covered Walkway 3	Exterior	Conduit	Metal	C	Intact	Negative	0.2
954	11/18/20	Covered Walkway 3	Exterior	Conduit bracket	Metal	Upper	Intact	Negative	0.1
955	11/18/20	Covered Walkway 4	Exterior	Ceiling	Wood	Upper	Intact	Positive	3
956	11/18/20	Covered Walkway 4	Exterior	Ceiling beam	Wood	B	Intact	Positive	4.2
957	11/18/20	Covered Walkway 4	Exterior	Ceiling joist	Wood	B	Intact	Positive	6
958	11/18/20	Covered Walkway 4	Exterior	Joist spacer	Wood	B	Intact	Negative	0.1
959	11/18/20	Covered Walkway 4	Exterior	Joist spacer	Wood	B	Intact	Positive	5.7
960	11/18/20	Covered Walkway 4	Exterior	Conduit	Metal	Upper	Intact	Negative	-0.1
961	11/18/20	Covered Walkway 4	Exterior	Fascia	Wood	C	Intact	Negative	-0.1
962	11/18/20	Covered Walkway 4	Exterior	Flashing	Metal	C	Intact	Negative	0.2
963	11/18/20	Covered Walkway 4	Exterior	Pole	Metal	C	Intact	Negative	0
964	11/18/20	Covered Walkway 4	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.3
965	11/18/20	Covered Walkway 5	Exterior	Ceiling	Wood	Upper	Intact	Positive	1.1
966	11/18/20	Covered Walkway 5	Exterior	Ceiling beam	Wood	A	Intact	Positive	1.4
967	11/18/20	Covered Walkway 5	Exterior	Ceiling joist	Wood	A	Intact	Positive	1.3
968	11/18/20	Covered Walkway 5	Exterior	Joist spacer	Wood	Upper	Intact	Positive	1.2
969	11/18/20	Covered Walkway 5	Exterior	Fascia	Wood	A	Intact	Negative	0.1
970	11/18/20	Covered Walkway 5	Exterior	Flashing	Metal	A	Intact	Negative	0.2
971	11/18/20	Covered Walkway 5	Exterior	Gutter	Metal	D	Intact	Negative	0
972	11/18/20	Covered Walkway 5	Exterior	Pole	Metal	D	Intact	Positive	1.7
973	11/18/20	Covered Walkway 6	Exterior	Ceiling	Wood	Upper	Intact	Positive	4.2
974	11/18/20	Covered Walkway 6	Exterior	Ceiling beam	Wood	Upper	Intact	Positive	3.1
975	11/18/20	Covered Walkway 6	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	2.8
976	11/18/20	Covered Walkway 6	Exterior	Joist spacer	Wood	Upper	Intact	Positive	2.5
977	11/18/20	Covered Walkway 6	Exterior	Conduit	Metal	D	Intact	Negative	0.1
978	11/18/20	Covered Walkway 6	Exterior	Fascia	Wood	B	Intact	Negative	0.1
979	11/18/20	Covered Walkway 6	Exterior	Flashing	Metal	B	Intact	Negative	0.2

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
980	11/18/20	Covered Walkway 6	Exterior	Wall	Stucco	C	Intact	Negative	0.1
981	11/18/20	Covered Walkway 6	Exterior	Pole	Metal	C	Intact	Negative	0
982	11/18/20	Covered Walkway 6	Exterior	Pole	Wood	C	Intact	Negative	0.1
983	11/18/20	Covered Walkway 6	Exterior	Pole	Metal	D	Intact	Negative	0
984	11/18/20	Covered Walkway 6	Exterior	Gutter	Metal	D	Intact	Negative	0
985	11/18/20	Covered Walkway 6	Exterior	Downspout	Metal	D	Intact	Negative	0.1
986	11/18/20	Covered Walkway 6	Exterior	Pole	Metal	B	Intact	Negative	0.1
987	11/18/20	Covered Walkway 6	Exterior	Pole	Wood	B	Intact	Positive	2.2
988	11/18/20	Covered Walkway 6	Exterior	Hand rail	Wood	B	Intact	Negative	-0.1
989	11/18/20	Covered Walkway 6	Exterior	Hand rail	Metal	B	Intact	Negative	0.1
990	11/18/20	Covered Walkway 6	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.3
991	11/18/20	Covered Walkway 6	Exterior	Joist brace	Metal	Upper	Intact	Negative	0.2
992	11/18/20	Covered Walkway 7	Exterior	Ceiling	Wood	Upper	Intact	Positive	2.7
993	11/18/20	Covered Walkway 7	Exterior	Ceiling beam	Wood	Upper	Intact	Positive	3.5
994	11/18/20	Covered Walkway 7	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	1.6
995	11/18/20	Covered Walkway 7	Exterior	Flashing	Metal	C	Intact	Negative	0.1
996	11/18/20	Covered Walkway 7	Exterior	Gutter	Metal	C	Intact	Negative	0.1
997	11/18/20	Covered Walkway 7	Exterior	Fascia	Wood	D	Intact	Positive	0.8
998	11/18/20	Covered Walkway 7	Exterior	Downspout	Metal	C	Intact	Negative	-0.1
999	11/18/20	Covered Walkway 7	Exterior	Wall	Stucco	C	Intact	Negative	-0.1
1000	11/18/20	Covered Walkway 7	Exterior	Drinking fountain	Porcelain	C	Intact	Positive	3.4
1001	11/18/20	Covered Walkway 7	Exterior	Wall	Concrete	C	Intact	Negative	0.4
1002	11/18/20	Covered Walkway 7	Exterior	Pole	Wood	C	Intact	Positive	0.8
1003	11/18/20	Covered Walkway 7	Exterior	Hand rail	Metal	C	Intact	Negative	0.1
1004	11/18/20			Calibrate				Positive	1.1
1005	11/18/20			Calibrate				Positive	1.1
1006	11/18/20			Calibrate				Positive	0.9
1007	11/19/20			Calibrate				Positive	1
1008	11/19/20			Calibrate				Positive	1
1009	11/19/20			Calibrate				Positive	1
1010	11/19/20	Covered Walkway 7	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.3
1011	11/19/20	Covered Walkway 7	Exterior	Waste pipe	Metal	C	Intact	Negative	0

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
1012	11/19/20	Covered Walkway 8	Exterior	Ceiling	Wood	Upper	Intact	Negative	-0.1
1013	11/19/20	Covered Walkway 8	Exterior	Ceiling	Wood	Upper	Intact	Positive	1.1
1014	11/19/20	Covered Walkway 8	Exterior	Ceiling beam	Wood	Upper	Intact	Positive	0.7
1015	11/19/20	Covered Walkway 8	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	1.6
1016	11/19/20	Covered Walkway 8	Exterior	Joist spacer	Wood	Upper	Intact	Negative	0
1017	11/19/20	Covered Walkway 8	Exterior	Joist spacer	Wood	Upper	Intact	Positive	1.7
1018	11/19/20	Covered Walkway 8	Exterior	Gutter	Metal	C	Intact	Negative	0.1
1019	11/19/20	Covered Walkway 8	Exterior	Downspout	Metal	C	Intact	Negative	0.1
1020	11/19/20	Covered Walkway 8	Exterior	Pole	Wood	C	Intact	Positive	1.4
1021	11/19/20	Covered Walkway 8	Exterior	Pole	Metal	C	Intact	Negative	-0.1
1022	11/19/20	Covered Walkway 8	Exterior	Fascia	Wood	B	Intact	Negative	-0.1
1023	11/19/20	Covered Walkway 8	Exterior	Flashing	Metal	B	Intact	Negative	0.2
1024	11/19/20	Covered Walkway 8	Exterior	Pole	Metal	C	Intact	Negative	-0.1
1025	11/19/20	Covered Walkway 8	Exterior	Fascia	Wood	C	Intact	Negative	0.1
1026	11/19/20	Covered Walkway 8	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.4
1027	11/19/20	Covered Walkway 9	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.3
1028	11/19/20	Covered Walkway 9	Exterior	Ceiling	Wood	Upper	Intact	Positive	0.9
1029	11/19/20	Covered Walkway 9	Exterior	Ceiling beam	Wood	Upper	Intact	Positive	2.8
1030	11/19/20	Covered Walkway 9	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	0.7
1031	11/19/20	Covered Walkway 9	Exterior	Joist spacer	Wood	Upper	Intact	Positive	3.3
1032	11/19/20	Covered Walkway 9	Exterior	Fascia	Wood	C	Intact	Negative	-0.1
1033	11/19/20	Covered Walkway 9	Exterior	Flashing	Metal	C	Intact	Negative	0.1
1034	11/19/20	Covered Walkway 9	Exterior	Conduit	Metal	D	Intact	Negative	0.3
1035	11/19/20	Covered Walkway 9	Exterior	Electrical box	Metal	D	Intact	Negative	0.1
1036	11/19/20	Covered Walkway 9	Exterior for Electrical Wiring	Pole	Metal	C	Intact	Negative	0.2
1037	11/19/20	Covered Walkway 9	Exterior	Pole	Wood	C	Intact	Positive	1.9
1038	11/19/20	Covered Walkway 9	Exterior	Pole	Metal	C	Intact	Negative	0.1
1039	11/19/20	Covered Walkway 9	Exterior	Pole	Metal	D	Intact	Negative	-0.2
1040	11/19/20	Covered Walkway 9	Exterior	Wall	Stucco	C	Intact	Negative	-0.2
1041	11/19/20	Covered Walkway 10	Exterior	Ceiling	Wood	Upper	Intact	Positive	0.8
1042	11/19/20	Covered Walkway 10	Exterior	Ceiling beam	Wood	Upper	Intact	Negative	-0.1
1043	11/19/20	Covered Walkway 10	Exterior	Ceiling joist	Wood	Upper	Intact	Negative	0.2

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
1044	11/19/20	Covered Walkway 10	Exterior	Joist spacer	Wood	Upper	Intact	Negative	0.3
1045	11/19/20	Covered Walkway 10	Exterior	Ceiling beam	Wood	Upper	Intact	Negative	0.1
1046	11/19/20	Covered Walkway 10	Exterior	Ceiling joist	Wood	Upper	Intact	Negative	0.3
1047	11/19/20	Covered Walkway 10	Exterior	Fascia	Wood	C	Intact	Negative	0
1048	11/19/20	Covered Walkway 10	Exterior	Flashing	Metal	C	Intact	Negative	0.2
1049	11/19/20	Covered Walkway 10	Exterior	Gutter	Metal	C	Intact	Negative	0.1
1050	11/19/20	Covered Walkway 10	Exterior	Downspout	Metal	C	Intact	Negative	0.1
1051	11/19/20	Covered Walkway 10	Exterior	Hand rail	Metal	C	Intact	Negative	0.1
1052	11/19/20	Covered Walkway 10	Exterior	Pole	Wood	C	Intact	Positive	1.9
1053	11/19/20	Covered Walkway 10	Exterior	Wall	Stucco	C	Intact	Negative	-0.1
1054	11/19/20	Covered Walkway 10	Exterior	Wall	Stucco	B	Intact	Negative	-0.1
1055	11/19/20	Covered Walkway 10	Exterior	Wall	Concrete	C	Intact	Negative	0.2
1056	11/19/20	Covered Walkway 10	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.4
1057	11/19/20	Covered Walkway 9	Exterior	Joist brace	Metal	A	Intact	Positive	3.4
1058	11/19/20	Covered Walkway 11	Exterior	Ceiling	Wood	Upper	Intact	Positive	1.9
1059	11/19/20	Covered Walkway 11	Exterior	Ceiling beam	Wood	Upper	Intact	Positive	2.8
1060	11/19/20	Covered Walkway 11	Exterior	Ceiling joist	Wood	Upper	Intact	Positive	1.4
1061	11/19/20	Covered Walkway 11	Exterior	Joist spacer	Wood	Upper	Intact	Positive	3.3
1062	11/19/20	Covered Walkway 11	Exterior	Fascia	Wood	C	Intact	Negative	0
1063	11/19/20	Covered Walkway 11	Exterior	Flashing	Metal	C	Intact	Negative	0.2
1064	11/19/20	Covered Walkway 11	Exterior for Electrical Wiring	Pole	Metal	C	Intact	Negative	0.1
1065	11/19/20	Covered Walkway 11	Exterior	Gutter	Metal	C	Intact	Negative	0.1
1066	11/19/20	Covered Walkway 11	Exterior	Downspout	Metal	C	Intact	Negative	-0.1
1067	11/19/20	Covered Walkway 11	Exterior	Pole	Wood	C	Intact	Positive	1.8
1068	11/19/20	Covered Walkway 11	Exterior	Pole	Metal	C	Intact	Negative	0.2
1069	11/19/20	Covered Walkway 11	Exterior	Pole	Metal	C	Intact	Negative	-0.1
1070	11/19/20	Covered Walkway 11	Exterior	Joist brace	Metal	A	Intact	Positive	3.4
1071	11/19/20	Covered Walkway 11	Exterior	Floor stripe	Concrete	Lower	Intact	Negative	0.3
1072	11/19/20	Covered Walkway 12	Exterior	Ceiling	Wood	Upper	Intact	Negative	-0.1
1073	11/19/20	Covered Walkway 12	Exterior	Ceiling beam	Wood	Upper	Intact	Negative	0.2
1074	11/19/20	Covered Walkway 12	Exterior	Ceiling joist	Wood	Upper	Intact	Negative	0.1
1075	11/19/20	Covered Walkway 12	Exterior	Beam brace	Wood	A	Intact	Negative	0.1

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
1076	11/19/20	Covered Walkway 12	Exterior	Fascia	Wood	D	Intact	Negative	0.1
1077	11/19/20	Covered Walkway 12	Exterior	Flashing	Metal	D	Intact	Negative	0.2
1078	11/19/20	Covered Walkway 12	Exterior	Pole	Metal	D	Intact	Negative	0
1079	11/19/20	Campus	Southeast Playground	Swing set	Metal		Intact	Negative	0.1
1080	11/19/20	Campus	Southeast Playground	Structure support pole	Metal		Intact	Negative	0.2
1081	11/19/20	Campus	Southeast Playground	Bars	Metal		Intact	Negative	0.1
1082	11/19/20	Campus	Southeast Playground	Hand rail	Metal		Intact	Negative	0
1083	11/19/20	Campus	East Parking Lot	Floor stripe	Asphalt		Intact	Negative	0.2
1084	11/19/20	Campus	East Parking Lot	Floor stripe	Asphalt		Intact	Negative	0.4
1085	11/19/20	Campus	East Parking Lot	Curb	Concrete		Intact	Negative	0.3
1086	11/19/20	Campus	Planter: North of Building J	Curb	Concrete		Intact	Null	0.3
1087	11/19/20			Calibrate				Positive	1.1
1088	11/19/20			Calibrate				Positive	1
1089	11/19/20			Calibrate				Positive	0.9
1090	11/19/20	Campus	Planter: North of Building J	Curb	Concrete		Intact	Negative	0.3
1091	11/19/20	Campus	South Playground	Basketball pole	Metal		Intact	Negative	0.1
1092	11/19/20	Campus	South Playground at Basketball Court	Floor stripe	Asphalt		Intact	Negative	0.3
1093	11/19/20	Campus	South Playground	Ball wall	Wood		Intact	Negative	0.1
1094	11/19/20	Campus	South Playground at Ball Wall	Floor stripe	Asphalt		Intact	Negative	0.3
1095	11/19/20	Campus	South Playground: Hop Scotch	Floor stripe	Asphalt		Intact	Negative	0.4
1096	11/19/20	Campus	South Playground: Hop Scotch	Floor stripe	Asphalt		Intact	Negative	0.3
1097	11/19/20	Campus	South Playground	Stage wall	Stucco		Intact	Negative	0
1098	11/19/20	Campus	South Playground	Stage wall	Concrete		Intact	Negative	0.3
1099	11/19/20	Campus	South Playground: Play Area	Floor stripe	Asphalt		Intact	Negative	0.3

Rosemead School District
Janson Elementary School

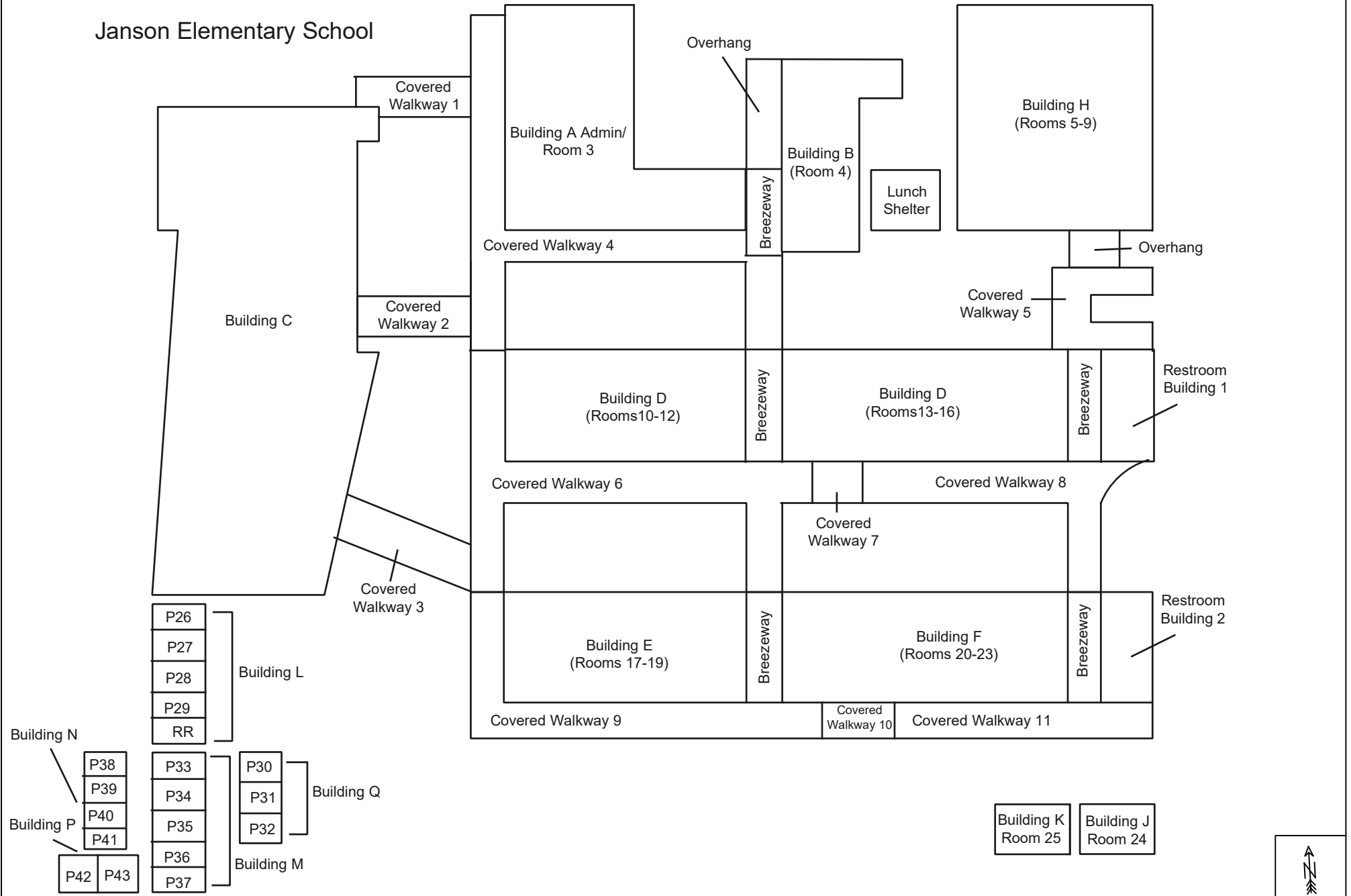
Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
1100	11/19/20	Campus	South Playground: Hop Scotch	Floor stripe	Asphalt		Intact	Negative	0.3
1101	11/19/20	Campus	Planter: West of Building E	Curb	Concrete		Intact	Negative	0.3
1102	11/19/20	Campus	Pre-School Playground	Structure support pole	Metal		Intact	Negative	0.1
1103	11/19/20	Campus	Pre-School Playground	Bars	Metal		Intact	Negative	0
1104	11/19/20	Campus	Pre-School Playground	Hand rail	Metal		Intact	Negative	0
1105	11/19/20	Campus	Pre-School Playground	Sign pole	Metal		Intact	Negative	0
1106	11/19/20	Campus	Pre-School Playground	Floor stripe	Concrete		Intact	Negative	0.3
1107	11/19/20	Campus	South Parking Lot	Floor stripe	Asphalt		Intact	Negative	0.4
1108	11/19/20	Campus	South Parking Lot	Floor stripe	Asphalt		Intact	Negative	0
1109	11/19/20	Campus	South Parking Lot: Handicap Parking	Floor stripe	Asphalt		Intact	Negative	0.4
1110	11/19/20	Campus	South Parking Lot	Speed bump	Asphalt		Intact	Negative	0.3
1111	11/19/20	Campus	South Parking Lot	Directional arrow	Asphalt		Intact	Negative	0.4
1112	11/19/20	Campus	South Parking Lot	Curb	Concrete		Intact	Negative	0.3
1113	11/19/20	Campus	South Parking Lot	Curb	Concrete		Intact	Negative	0.3
1114	11/19/20	Campus	South Entry	School sign	Texture coat on metal		Intact	Negative	0.1
1115	11/19/20	Campus	South Entry	Bench	Wood		Intact	Negative	0.1
1116	11/19/20	Campus	South Entry	Bench post	Metal		Intact	Negative	0.2
1117	11/19/20	Campus	Storage Shed: North of Building O	Wall	Wood	A	Intact	Negative	0.1
1118	11/19/20	Campus	Storage Shed: North of Building O	Wall	Wood	B	Intact	Negative	0.1
1119	11/19/20	Campus	Storage Shed: North of Building O	Wall	Wood	C	Intact	Negative	0.1
1120	11/19/20	Campus	Storage Shed: North of Building O	Wall	Wood	D	Intact	Negative	0.1
1121	11/19/20	Campus	Storage Shed: North of Building O	Door frame	Wood	B	Intact	Negative	0

Rosemead School District
Janson Elementary School

Reading #	Date	Building	Location	Component	Substrate	Side	Condition	Result	Concentration
1122	11/19/20	Campus	Storage Shed: North of Building O	Door	Wood	B	Intact	Negative	-0.1
1123	11/19/20	Campus	Storage Shed: North of Building O	Wall trim	Wood	B	Intact	Negative	0.2
1124	11/19/20	Campus	Storage Shed: North of Building O	Flashing	Metal	C	Intact	Negative	0.1
1125	11/19/20	Campus	Northwest Parking Lot	Floor stripe	Asphalt		Intact	Negative	0.4
1126	11/19/20	Campus	Northwest Parking Lot: Handicap Parking	Floor stripe	Asphalt		Intact	Negative	0.3
1127	11/19/20	Campus	Northwest Parking Lot	Curb	Concrete		Intact	Negative	0.3
1128	11/19/20	Campus	Front of School	School sign	Texture coat on metal		Intact	Negative	0
1129	11/19/20	Campus	Front of School	Flagpole	Metal		Intact	Negative	0.1
1130	11/19/20	Campus	Front of School	Perimeter fence	Metal		Intact	Negative	0.1
1131	11/19/20			Calibrate				Positive	1
1132	11/19/20			Calibrate				Positive	1.1
1133	11/19/20			Calibrate				Positive	1

APPENDIX B – SITE DRAWING

Janson Elementary School



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Site Map

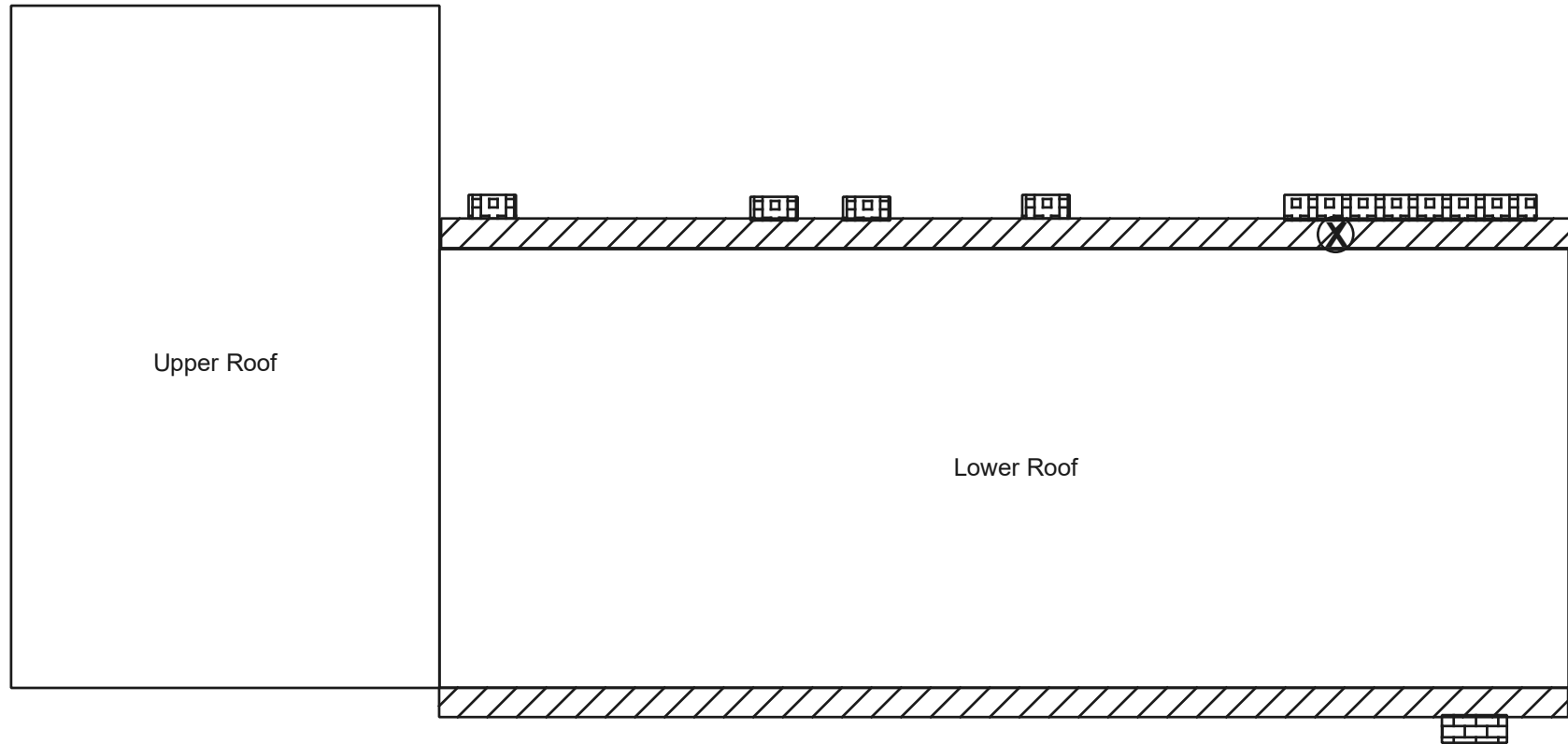


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Street
Rosemead, California, 91170

Drawing Not to Scale - © 2012

Administration Building/Room 3 Exterior



SIDE=A
SIDE=B
SIDE=C
SIDE=D

-  - Wood Eave Components (Eave, Joints, Spacers)
-  - Wood Wall Panel Frame
-  - Wood Window Trim/Casing
-  - Wood Transom Frame
-  - Wood Door Frame



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead-Based Paint Identified

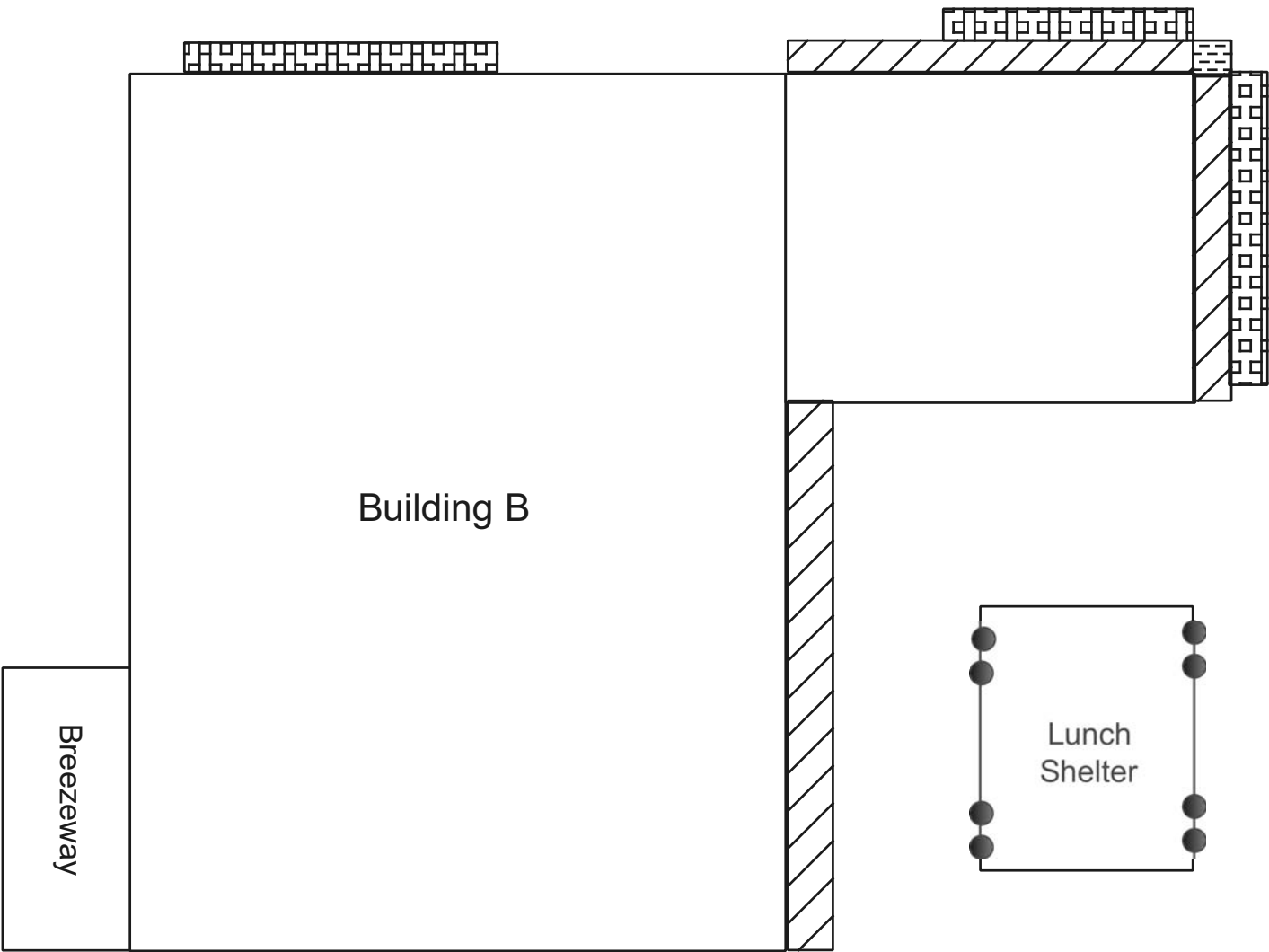






EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
8628 Marshall Avenue
Rosemead, California, 91170

Drawing Not to Scale - © 2012

Building B (Room 4)
Exterior



-  - Wood Eave Components (Eave, Joists, Spacers)
-  - Wood Window Components
-  - Wood Window Riser
-  - Support Poles

SIDE=A
SIDE=B
SIDE=C
SIDE=D



Client: Rosemead SD

Project#: 20-Z0046-0134

Info: Lead Based Paint Identified

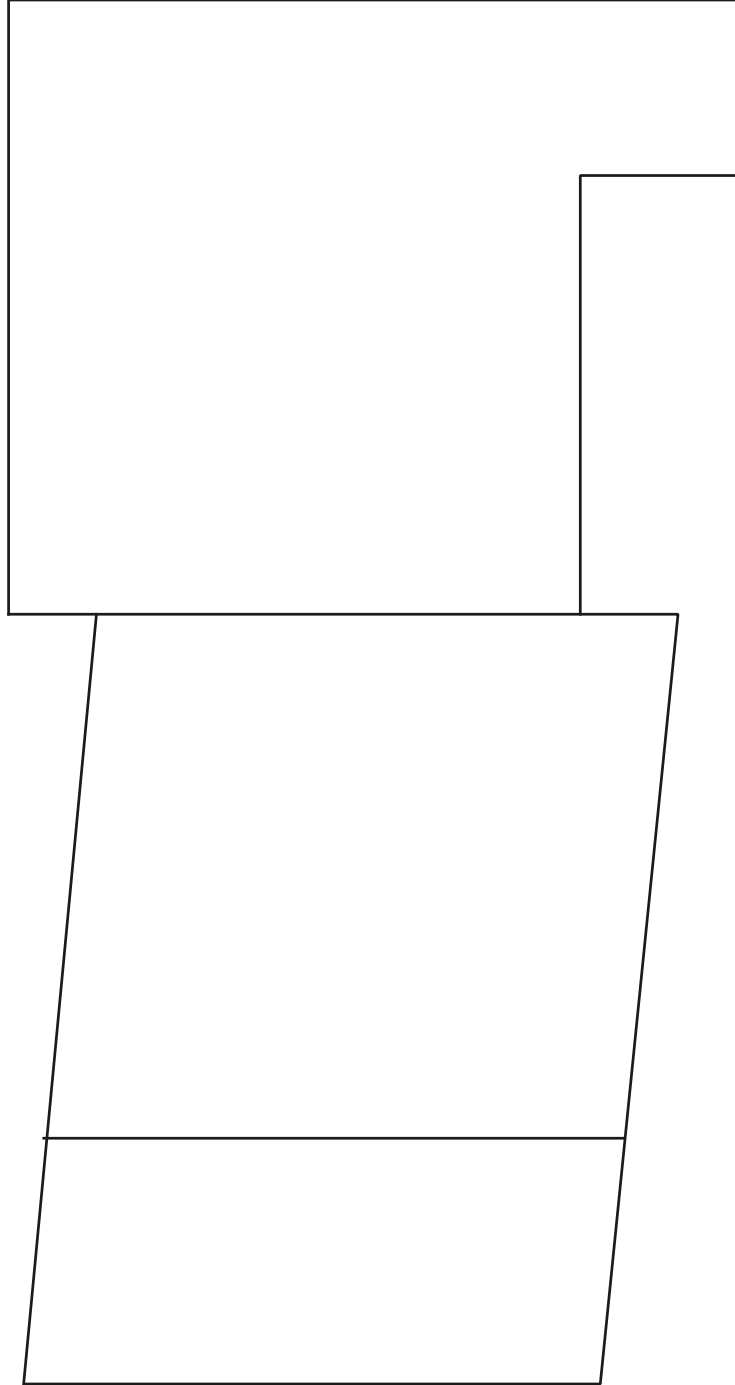


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, CA 91770

Drawing Not to Scale - © 2012

Building C Exterior



SIDE=A
SIDE=B
SIDE=C
SIDE=D



Client: Rosemead SD

Project#: 20-Z0046-0134

Info: No Lead Based Paint Identified

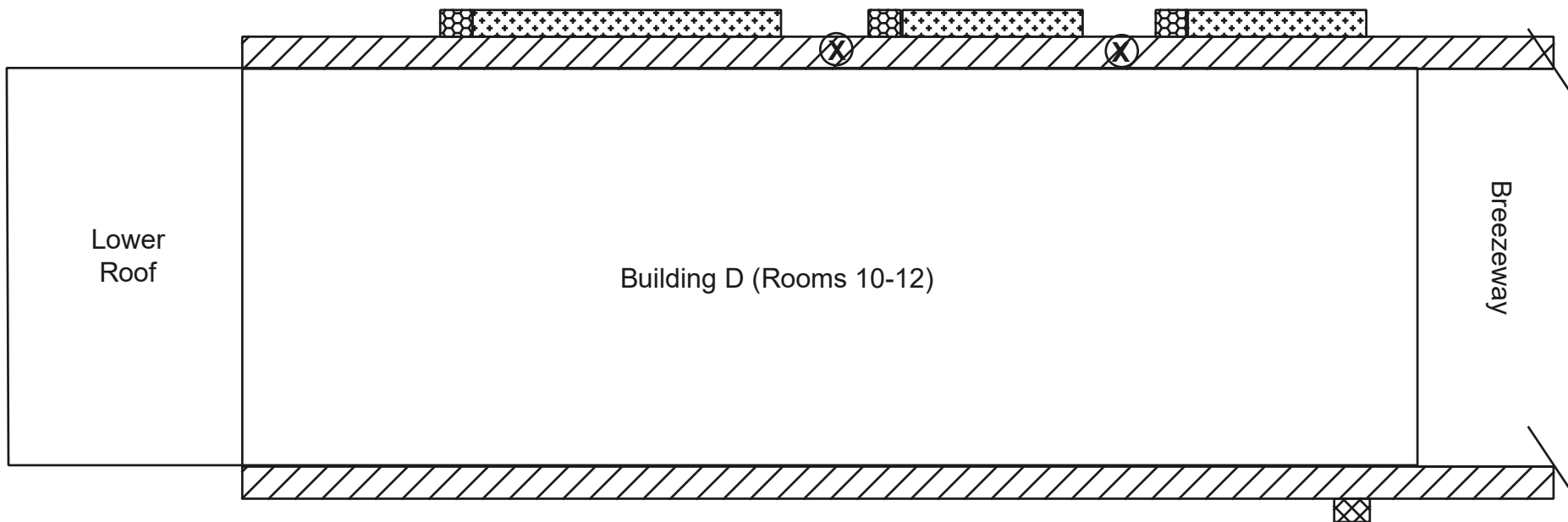








EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, CA 91770

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Building D (Rooms 10 through 12) Exterior



-  - Wood Eave Components (Eave, Joists, Spacers)
-  - Wood Window Casing
-  - Wood Wall Trim
-  - Wood Wall Panel Frame
-  - Wood Door Frame
-  - Wood Transom Frame

SIDE=A
SIDE=D
SIDE=B
SIDE=C



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified

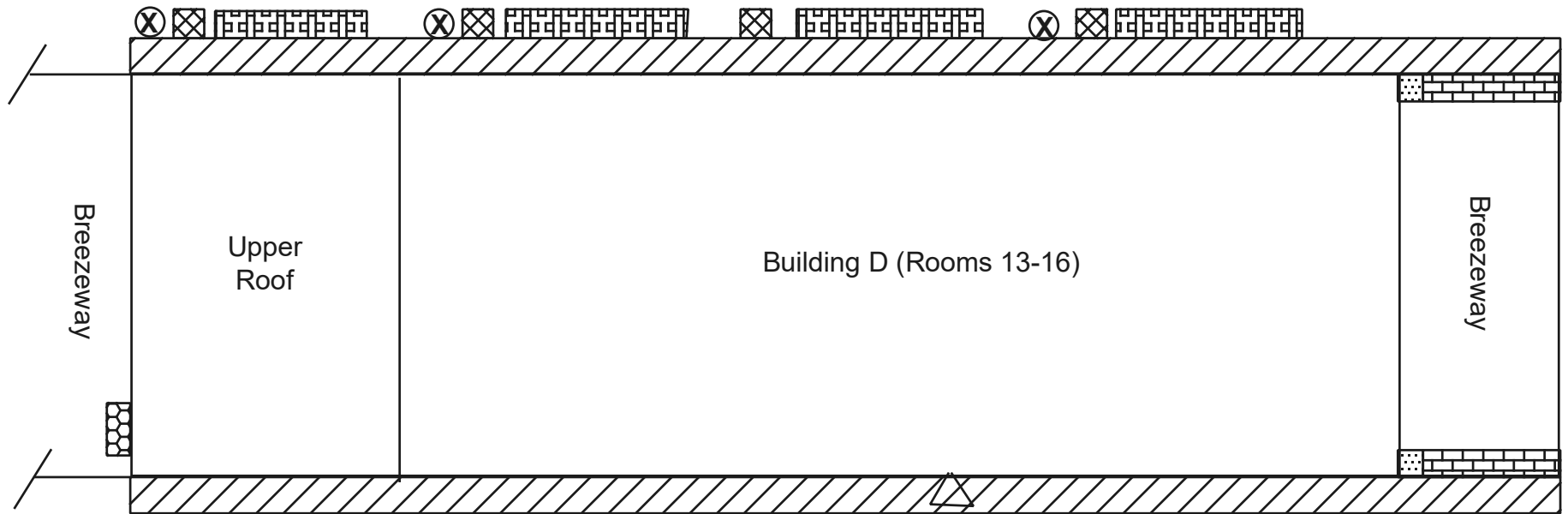


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
8628 Marshall Avenue
Rosemead, California, 91170

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Building D (Rooms 13 through 16) Exterior



- Wood Eave Components (Eave, Joist & Spacers)
- Wood Window Casing
- Wood Wall Trim
- Wood Ceiling Beam
- Metal Ceiling Beam Bracket
- Metal Wall Panel
- Wood Door Frame
- Wood Fire Hose Cabinet Door
- Wood Transom Frame

SIDE=A
SIDE=B
SIDE=C
SIDE=D



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified

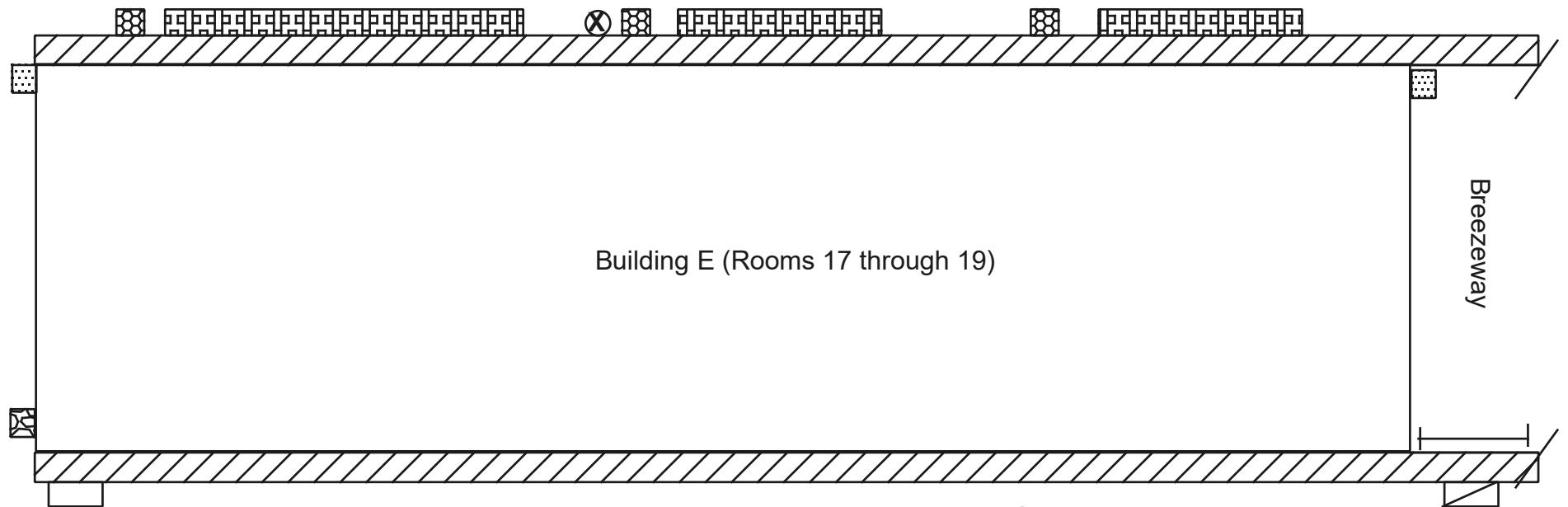


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170


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


Building E (Rooms 17 through 19) Exterior



Building E (Rooms 17 through 19)

Breezeway

-  - Wood Eave Components (Eave, Joist, Spacer)
-  - Wood Window Casing
-  - Wood Wall Trim
-  - Metal Ceiling Beam Bracket
-  - Metal Wall Panel
-  - Metal Wall Vent
-  - Metal Fire Hose Cabinet Door Frame

-  - Wood Door Frame
-  - Wood Transom Frame
-  - Wood Ceiling Beam

SIDE=A
SIDE=D
SIDE=B
SIDE=C



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified

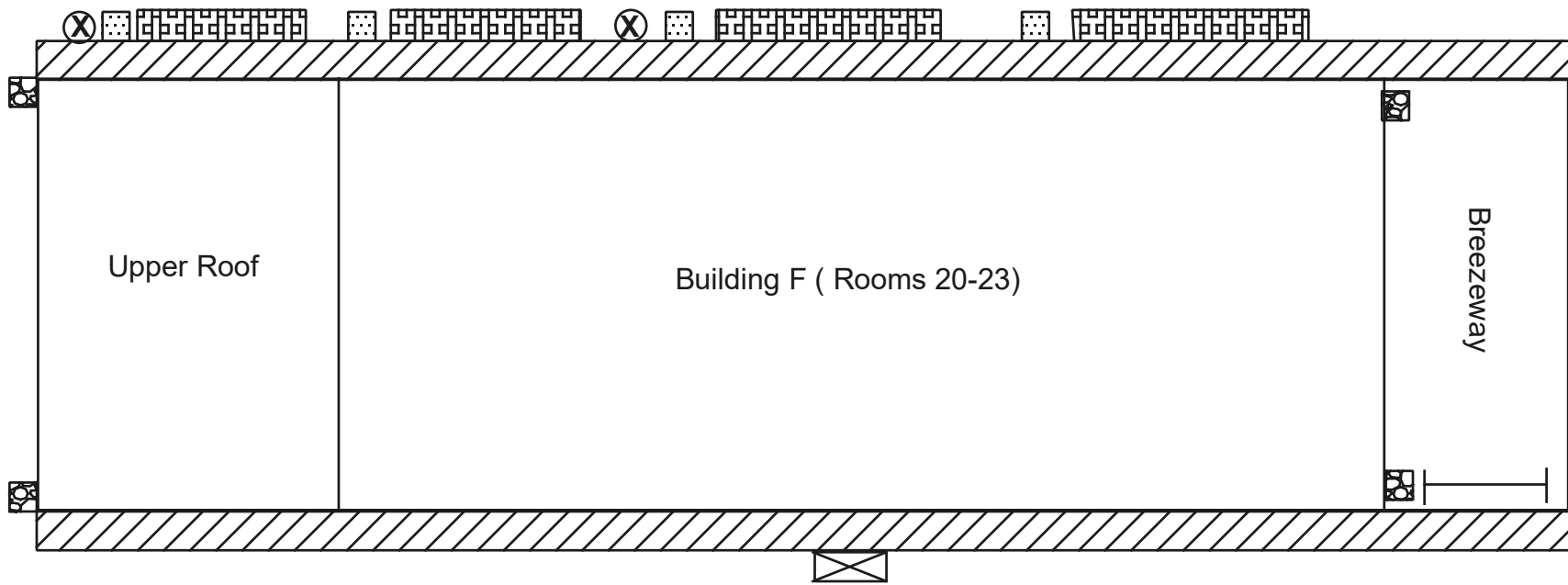


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
8628 Marshall Avenue
Address: Rosemead, California, 91170

Drawing Not to Scale - © 2012

Building F (Rooms 20 through 23) Exterior



- Wood Eave Components (Eave, Joist, Spacers)
- Wood Window Casing
- Wood Wall Trim
- Metal Ceiling Beam Bracket
- Fire Hose Cabinet Wood Door/Metal Door Frame
- Wood Door Frames
- Wood Transom Frames
- Wood Ceiling Beam

SIDE=D
SIDE=A
SIDE=B
SIDE=C



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified

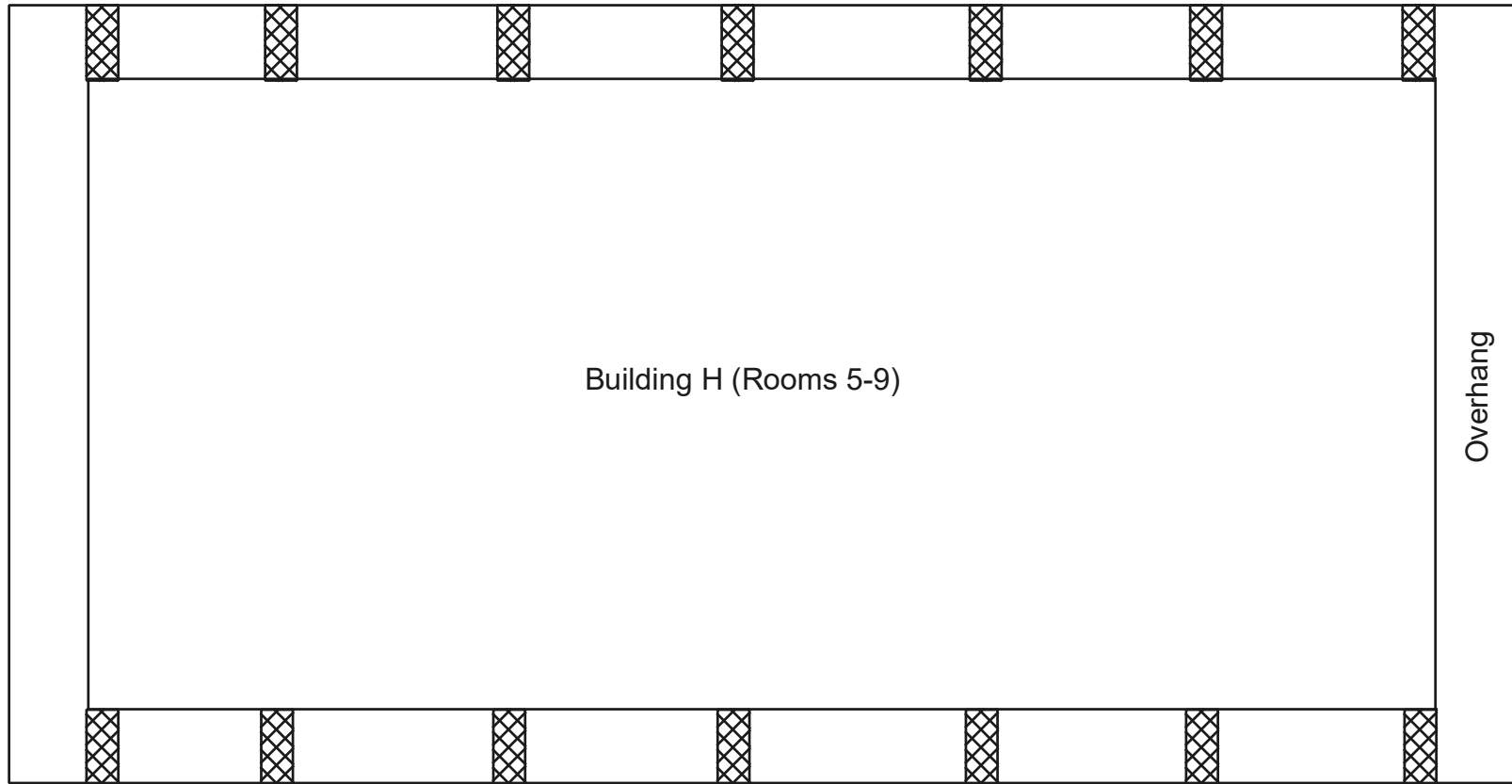


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HEALTH & SAFETY SIMPLIFIED


Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

Drawing Not to Scale - © 2012

Building H (Rooms 5 through 9)
Exterior



SIDE=A
SIDE=B
SIDE=C
SIDE=D

 - Metal Overhang Beam



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified

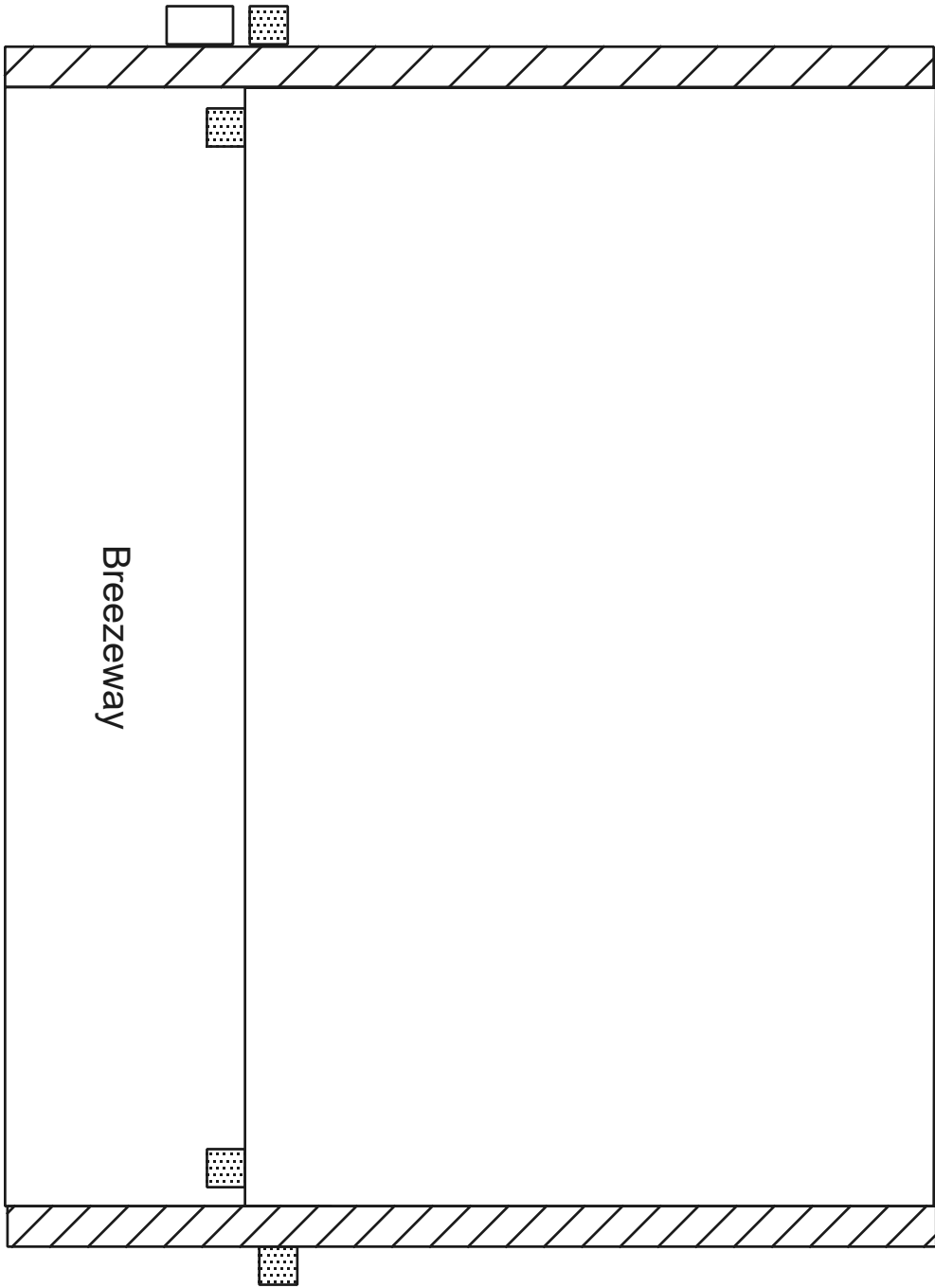


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED




Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

Drawing Not to Scale - © 2012

Restroom Building 1 Exterior



Breezeway

-  Wood Eave Components (Eave, Joist & Spacers)
-  - Metal Ceiling Beam Bracket
-  - Attic Access Frame (Metal)

SIDE=A
SIDE=B
SIDE=C
SIDE=D



Client: Rosemead SD

Project#: 20-Z0046--0134

Info: Lead Based Paint Identified

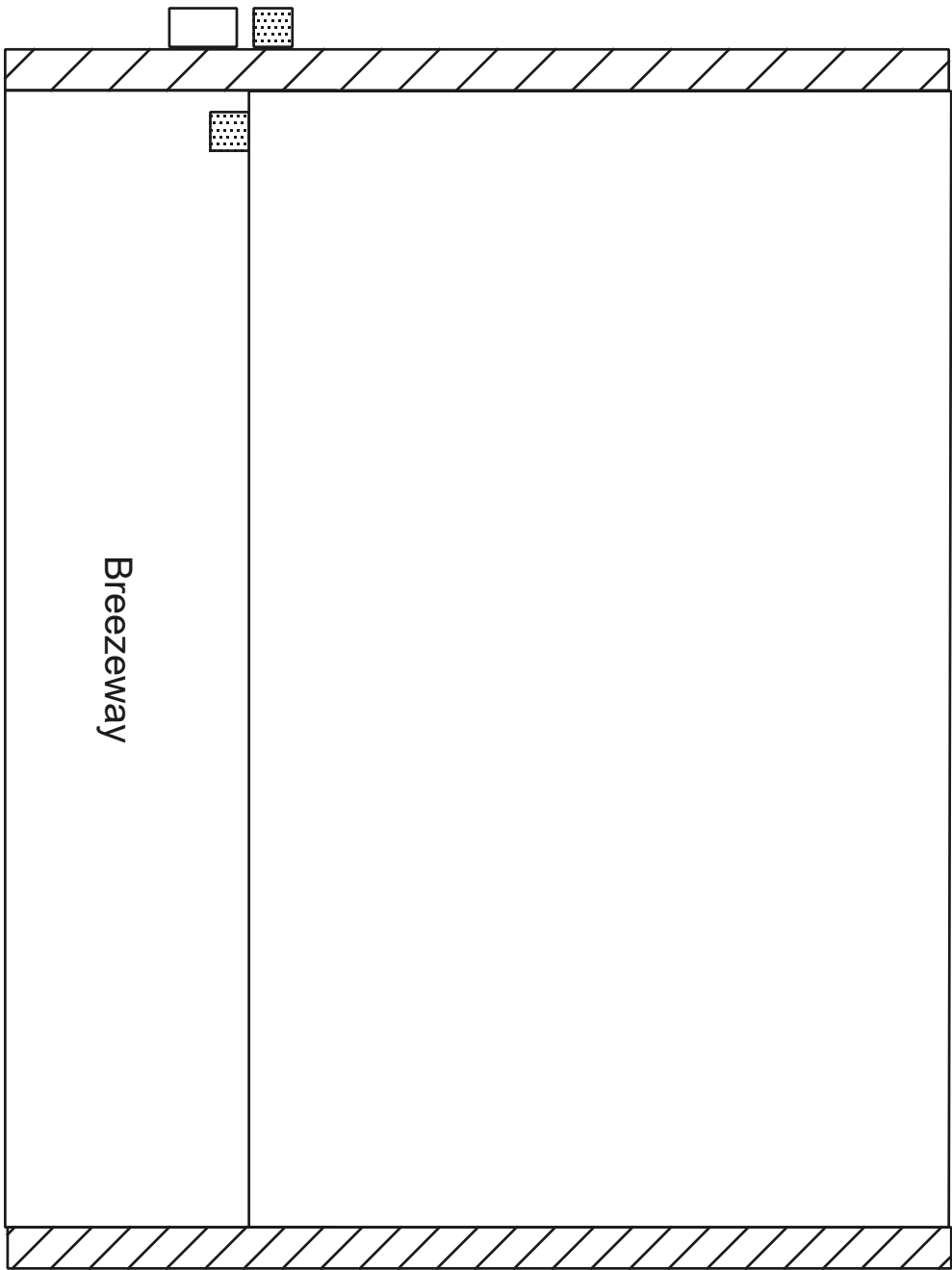


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

Site: Janson Elementary School
Address: 8628 East Marshall Avenue
Rosemead, CA 91770

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Restroom Building 2

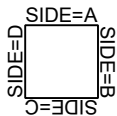
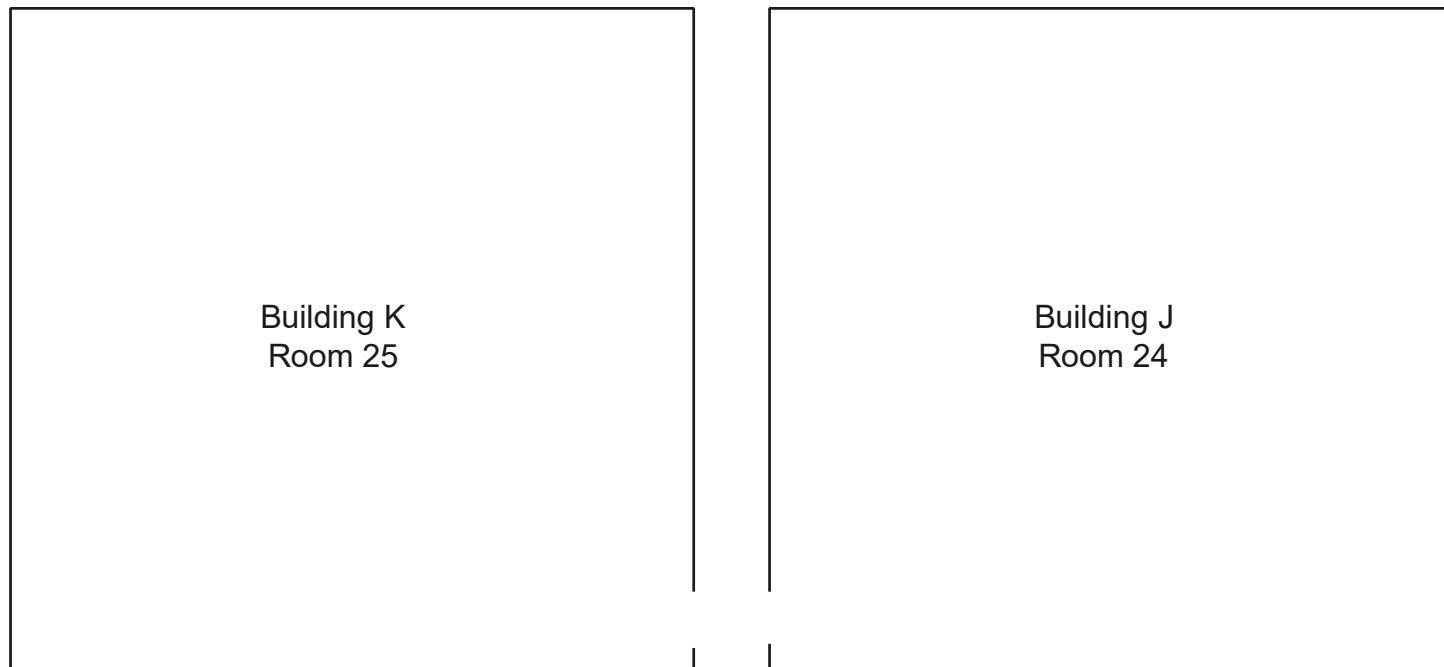


SIDE=A
SIDE=B
SIDE=C
SIDE=D

-  - Wood Eave Components (Eave, Joist, Spacers)
-  - Metal Ceiling Beam Bracket
-  - Attic Access Frame (Metal)



Portables
(Building K and Building J)
Exterior



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: No Lead Based Paint Identified

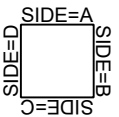
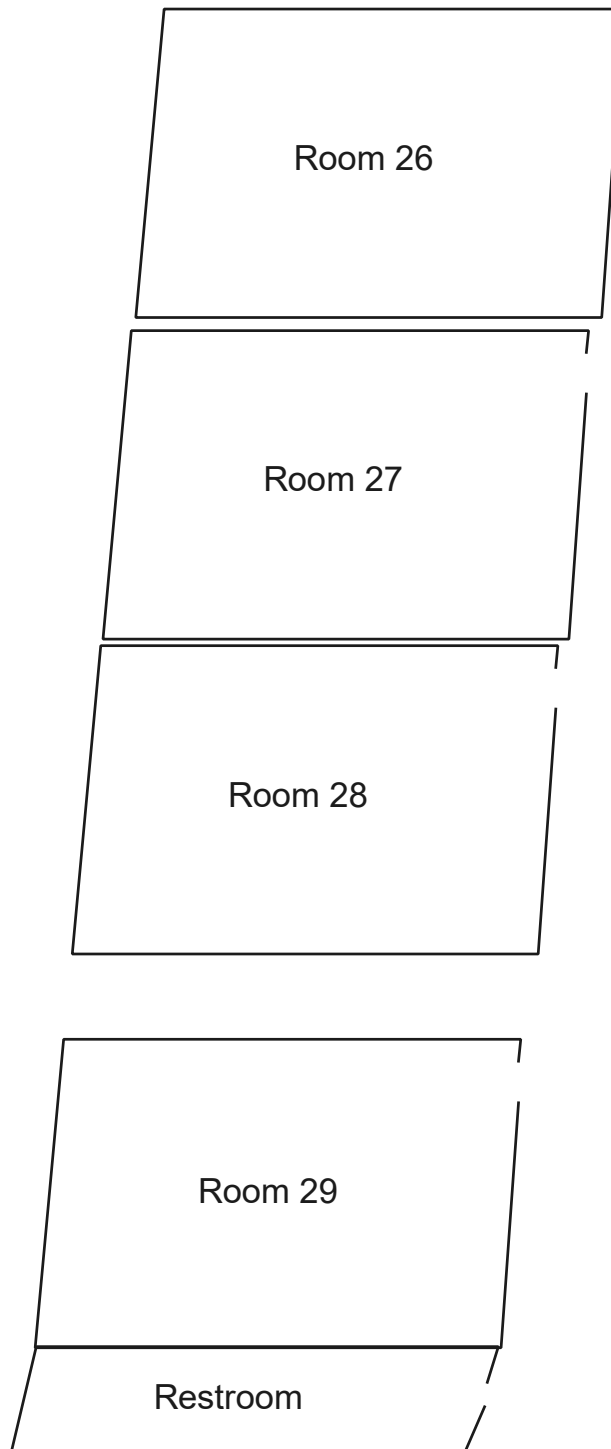


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

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Building L (Portables)



Client: Rosemead SD

Project#: 20-Z0046-0134

Info: No Lead Based Paint Identified



EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, CA 91770

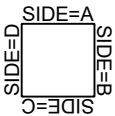
Drawing Not to Scale - © 2012

Building Q (Portables)

Room 30

Room 31

Room 32



Client: Rosemead SD

Project#: 20-Z0046-0134

Info: No Lead Based Paint Identified



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HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, CA 91770

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Building M (Portables)

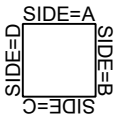
Room 33
(Media Center onsite)

Room 34
(Library onsite)

Room 35

Room 36

Room 37



Client: Rosemead SD

Project#: 20-Z0046-0134

Info: No Lead Based Paint Identified



EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, CA 91770

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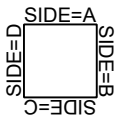
Building N (Portables)

Room 38

Room 39

Room 40

Room 41



Client: Rosemead SD

Project#: 20-Z0046-0134

Info: No Lead Based Paint Identified



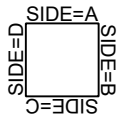
EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, CA 91770

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Building O (Portables)

Room 42



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: No Lead Based Paint Identified



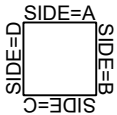
EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

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Building P (Portable)

Room 43



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: No Lead Based Paint Identified

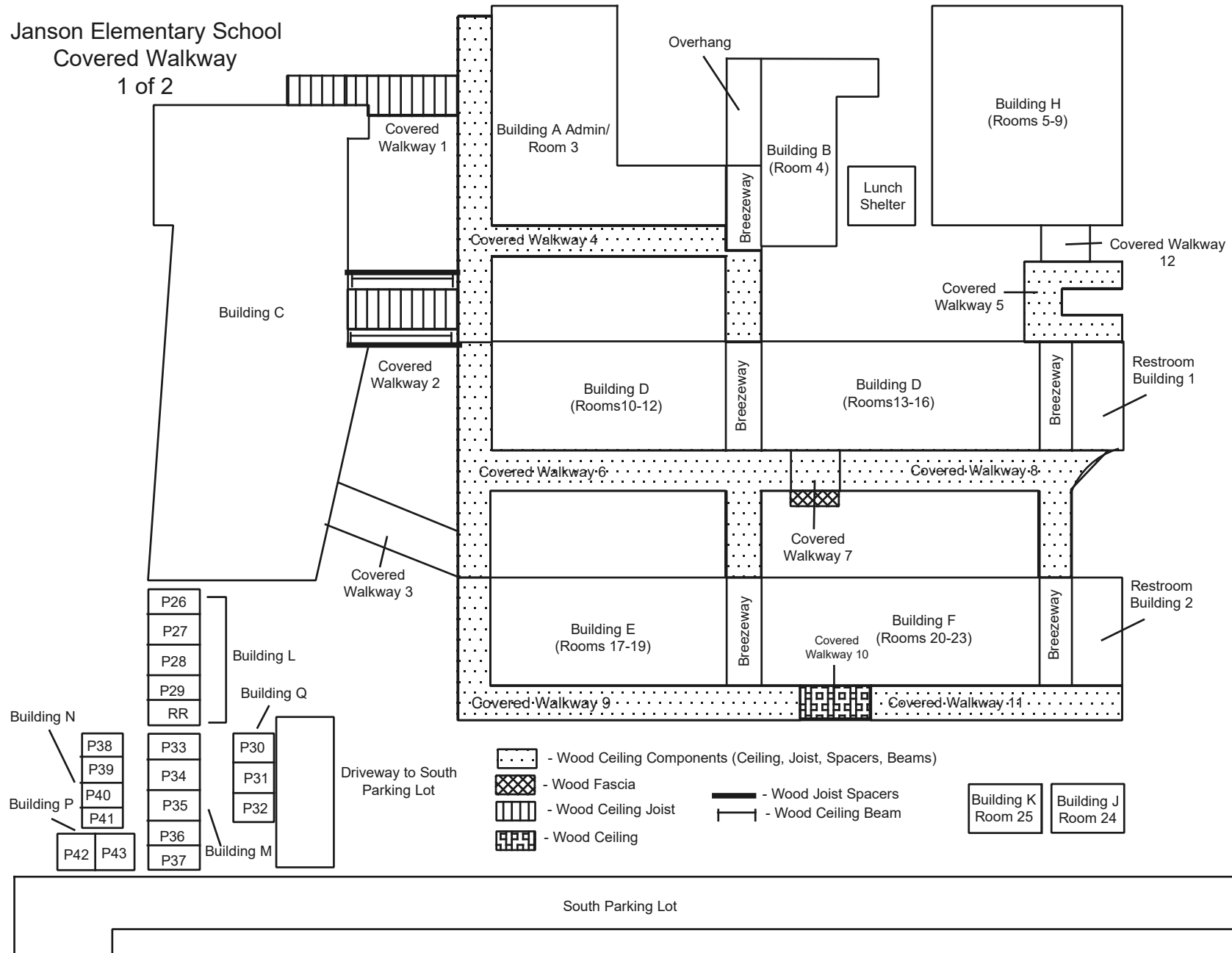


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

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Janson Elementary School
Covered Walkway
1 of 2



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified

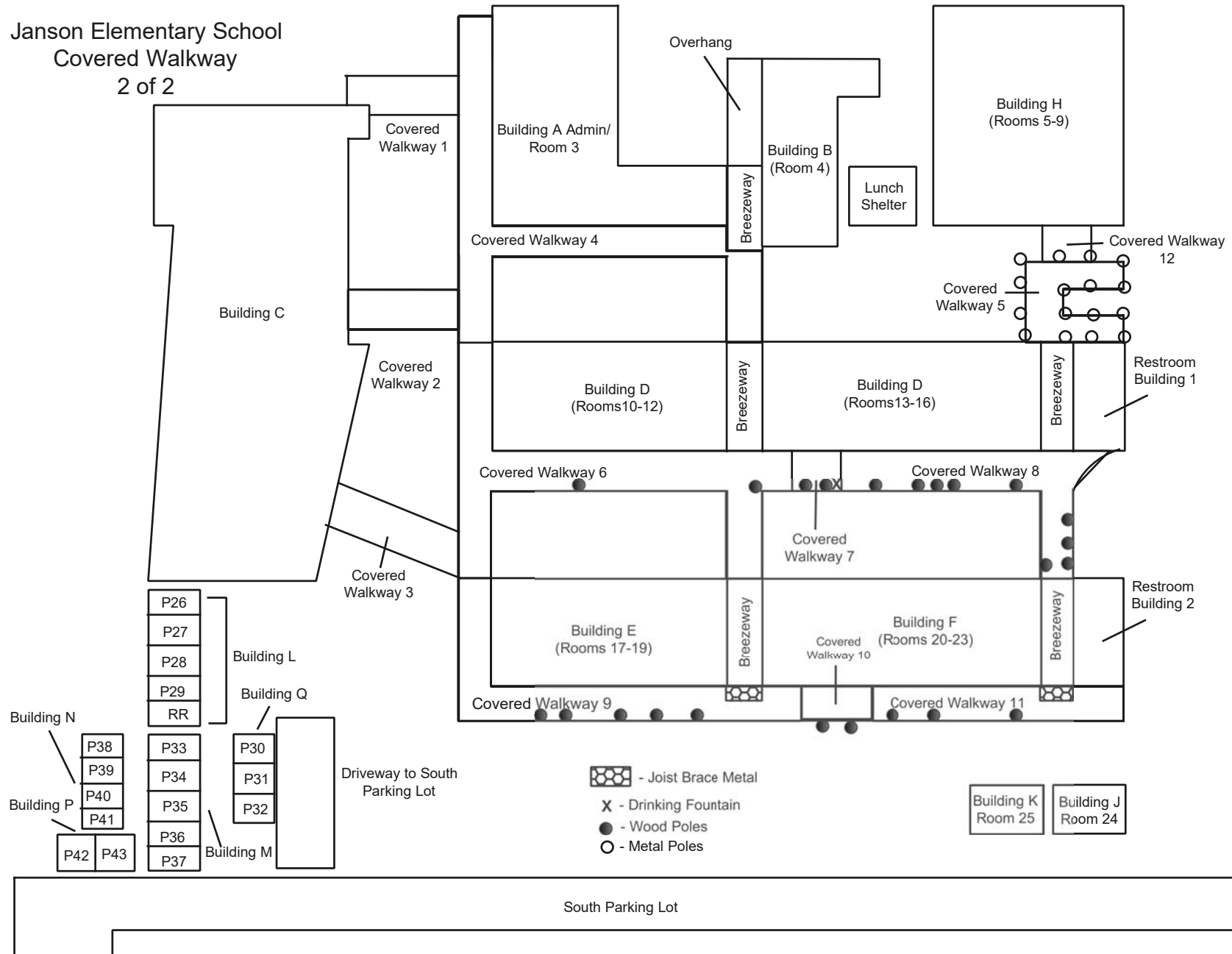


EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

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Janson Elementary School
Covered Walkway
2 of 2



Client: Rosemead SD

Project #: 20-Z0046-0134

Info: Lead Based Paint Identified



EXECUTIVE ENVIRONMENTAL
HEALTH & SAFETY SIMPLIFIED

Site: Janson Elementary School
Address: 8628 Marshall Avenue
Rosemead, California, 91170

Drawing Not to Scale - © 2012

APPENDIX C – LEAD HAZARD EVALUATION REPORT

LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation 11/9-12/2020

Section 2 — Type of Lead Hazard Evaluation (Check one box only)
☒ Lead Inspection ☐ Risk assessment ☐ Clearance Inspection ☐ Other (specify) _____

Section 3 — Structure Where Lead Hazard Evaluation Was Conducted

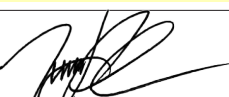
Address [number, street, apartment (if applicable)]		City	County	Zip Code
8628 Marshall Ave.		Rosemead	Los Angeles	91770
Construction date (year) of structure	Type of structure		Children living in structure?	
N/N	<input type="checkbox"/> Multi-unit building <input checked="" type="checkbox"/> School or daycare <input type="checkbox"/> Single family dwelling <input type="checkbox"/> Other _____		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Don't Know	

Section 4 — Owner of Structure (if business/agency, list contact person)

Name		Telephone number	
Rosemead School District (Harold Sullins)		626-312-2900	
Address [number, street, apartment (if applicable)]		City	State
3907 Rosemead Blvd		Rosemead	Ca
		Zip Code	
		91770	

Section 5 — Results of Lead Hazard Evaluation (check all that apply)
☐ No lead-based paint detected ☒ Intact lead-based paint detected ☐ Deteriorated lead-based paint detected
☒ No lead hazards detected ☐ Lead-contaminated dust found ☐ Lead-contaminated soil found ☐ Other _____

Section 6 — Individual Conducting Lead Hazard Evaluation

Name		Telephone number	
Tim Galeana		626-441-7050	
Address [number, street, apartment (if applicable)]		City	State
310 East Foothill Blvd. Suite 200		Arcadia	Ca
		Zip Code	
		901006	
CDPH certification number	Signature		Date
0394/0395			11/12/2020

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Section 7 — Attachments

- A. A foundation diagram or sketch of the structure indicating the specific locations of each lead hazard or presence of lead-based paint;
- B. Each testing method, device, and sampling procedure used;
- C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector

Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

 California Department of Public Health
 Childhood Lead Poisoning Prevention Branch Reports
 850 Marina Bay Parkway, Building P, Third Floor
 Richmond, CA 94804-6403
 Fax: (510) 620-5656

APPENDIX D – XRF PERFORMANCE CHARACTERISTICS SHEET

Performance Characteristic Sheet

EFFECTIVE DATE: December 1, 2015

MANUFACTURER AND MODEL:

Make: *Heuresis*
Models: *Model Pb200i*
Source: *⁵⁷Co, 5 mCi (nominal – new source)*

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Action Level mode

XRF CALIBRATION CHECK LIMITS:

0.8 to 1.2 mg/cm ² (inclusive)

SUBSTRATE CORRECTION:

Not applicable

INCONCLUSIVE RANGE OR THRESHOLD:

ACTION LEVEL MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm ²)
Results not corrected for substrate bias on any substrate	Brick	1.0
	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* ("HUD Guidelines"). Performance parameters shown on this sheet are calculated using test results on building components in the HUD archive. Testing was conducted on 146 test samples in November 2015, with two separate instruments running software version 2.1-2 in Action Level test mode. The actual source strength of each instrument on the day of testing was approximately 2.0 mCi; source ages were approximately one year.

OPERATING PARAMETERS

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm² in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm² film).

If the average (rounded to 1 decimal place) of three readings is outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instrument into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm² for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.0 mg/cm² at test locations that have been scraped bare of their paint covering. Compute the correction values as follows:

Using the same XRF instrument, take three readings on a bare substrate area covered with the NIST SRM paint film nearest 1 mg/cm². Repeat this procedure by taking three more readings on a second bare substrate area of the same substrate covered with the NIST SRM.

Compute the correction value for each substrate type where XRF readings indicate substrate correction is needed by computing the average of all six readings as shown below.

For each substrate type (the 1.02 mg/cm² NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):

$$\text{Correction value} = (1\text{st} + 2\text{nd} + 3\text{rd} + 4\text{th} + 5\text{th} + 6\text{th Reading})/6 - 1.02 \text{ mg/cm}^2$$

Repeat this procedure for each substrate requiring substrate correction in the house or housing development.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing.

Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below. Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and the retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF readings.

Compute the average of all ten re-test XRF readings.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

TESTING TIMES:

In the Action Level paint test mode, the instrument takes the longest time to complete readings close to the Federal standard of 1.0 mg/cm². The table below shows the mean and standard deviation of actual reading times by reading level for paint samples during the November 2015 archive testing. The tested instruments reported readings to one decimal place. No significant differences in reading times by substrate were observed. These times apply only to instruments with the same source strength as those tested (2.0 mCi). Instruments with stronger sources will have shorter reading times and those with weaker sources, longer reading times, than those in the table.

Mean and Standard Deviation of Reading Times in Action Level Mode by Reading Level		
Reading (mg/cm ²)	Mean Reading Time (seconds)	Standard Deviation (seconds)
< 0.7	3.48	0.47
0.7	7.29	1.92
0.8	13.95	1.78
0.9 – 1.2	15.25	0.66
1.3 – 1.4	6.08	2.50
≥ 1.5	3.32	0.05

CLASSIFICATION OF RESULTS:

XRF results are classified as **positive** if they are **greater than or equal** to the stated threshold for the instrument (1.0 mg/cm²), and *negative* if they are *less than* the threshold.

DOCUMENTATION:

A report titled *Methodology for XRF Performance Characteristic Sheets* (EPA 747-R-95-008) provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. The report may be downloaded at <http://www2.epa.gov/lead/methodology-xrf-performance-characteristic-sheets-epa-747-r-95-008-september-1997>.

This XRF Performance Characteristic Sheet (PCS) was developed by QuanTech, Inc., under a contract with the XRF manufacturer.