

LIMITED LEAD BASED PAINT SURVEY

DATE: **March 10, 2025**

ATTENTION: **Ventura College**

SUBJECT PROPERTY: **4667 Telegraph Road
Ventura, California 93003**

INTRODUCTION:

On February 24, 2025, Insight Environmental, Inc. performed a Limited Lead-Based Paint Survey at the subject property. The purpose of this survey was to determine the presence or absence of lead-based paint in the proposed work areas of the property prior to the disturbance of building materials. This Survey was limited to the accessible building materials within the work areas identified by the client. This survey was conducted by Casey Bressler (CSST #22-7273 & CDPH Sampling Technician LRC-00010923) under the supervision of Robert Augspurger (CAC #19-6515 & CDPH Inspector/Assessor #LRC-0009459).

LEAD GUIDELINES:

The Department of Housing and Urban Development (HUD) Guidelines and the EPA's Renovation, Repair, and Paint Rule consider lead levels of 0.5 percent lead by weight (5000 parts per million (ppm) or mg/kg) or greater; alternatively, an action level of 1 milligram per square centimeter or greater, as lead-based paint which may be a potential hazard. **In Los Angeles County, an action level of 0.7 milligrams per square centimeter has been established.** In 1978, the Consumer Product Safety Commission (CPSC) banned lead-containing paint containing greater than 0.06% (600 ppm) lead in residential paint.

LEAD SAMPLING SUMMARY

The following surfaces were sampled and/or considered to be coated with lead-based paint or glazing (greater than 1.0 milligrams per square centimeter):

- The painted exterior metal poles located at the administration building (beige)

Lead analysis was conducted using a Huerisis PB 200i Paint Analyzer (Serial Q5-553). See the attached XL spread sheet for the surfaces tested.

RECOMMENDATIONS:

Insight Environmental, Inc. recommends the above referenced Lead-based painted/glazed components be removed, if disturbance is anticipated, by a licensed abatement company. Lead-based/coated components should be disposed of in accordance with all Local, State and Federal regulations.

If during the course of renovation/demolition, any other suspect materials are discovered, Insight Environmental, Inc. should be contacted for further testing and recommendations.

LIMITATIONS:

The findings set forth in this survey are strictly limited to the time, date, and the scope of the evaluation. Insight Environmental, Inc. does not guarantee that all asbestos or lead will be removed or that asbestos materials in concealed locations have been discovered or disclosed.



Casey Bressler
Insight Environmental, Inc.
Cal-OSHA CSST # 22-7273
CDPH Sampling Technician LRC-00010923



Robert S. Augspurger
Insight Environmental, Inc.
CDPH Inspector/Assessor # LRC-00009459
Cal-OSHA CAC # 19-6515

Shot	Date	Site	Room	Component	Substrate	Side	Color	Condition	Results	AL	PbC	Units
1	2/24/2025		CALIBRATION	CALIBRATION		CAL			POSITIVE	1	1.1	MG / CM ^2
2	2/24/2025		CALIBRATION	CALIBRATION		CAL			POSITIVE	1	1	MG / CM ^2
3	2/24/2025		CALIBRATION	CALIBRATION		CAL			POSITIVE	1	1	MG / CM ^2
4	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
5	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
6	2/24/2025	BCS BUILDING	EXTERIOR	DRIP EDGE	METAL	C	WHITE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
7	2/24/2025	BCS BUILDING	EXTERIOR	DRIP EDGE	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
8	2/24/2025	BCS BUILDING	EXTERIOR	CEILING	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
9	2/24/2025	BCS BUILDING	EXTERIOR	DOOR	METAL	C	GREEN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
10	2/24/2025	BCS BUILDING	EXTERIOR	DOOR TRIM	WOOD	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
11	2/24/2025	BCS BUILDING	EXTERIOR	SCREEN	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
12	2/24/2025	BCS BUILDING	EXTERIOR	WINDOW TRIM	WOOD	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
13	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
14	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
15	2/24/2025	BCS BUILDING	EXTERIOR	DRIP EDGE	METAL	D	WHITE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
16	2/24/2025	BCS BUILDING	EXTERIOR	WINDOW TRIM	WOOD	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
17	2/24/2025	BCS BUILDING	EXTERIOR	DOOR TRIM	WOOD	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
18	2/24/2025	BCS BUILDING	EXTERIOR	DRIP EDGE	METAL	A	WHITE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
19	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
20	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
21	2/24/2025	BCS BUILDING	EXTERIOR	CEILING	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
22	2/24/2025	BCS BUILDING	EXTERIOR	WALL	BLOCK	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
23	2/24/2025	BCS BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
24	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	WALL	WOOD	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
25	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	PANEL	CONCRETE	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
26	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	POST	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
27	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	BEAM	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
28	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	CEILING	WOOD	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
29	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	FASCIA	WOOD	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
30	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	GUTTER	WOOD	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
31	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	DOOR	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
32	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	DOOR TRIM	WOOD	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
33	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	WALL	WOOD	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
34	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	FASCIA	WOOD	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
35	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	GUTTER	METAL	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
36	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	EAVE	WOOD	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
37	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	WINDOW TRIM	WOOD	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
38	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	FASCIA	WOOD	A	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
39	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	GUTTER	METAL	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
40	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	PANEL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
41	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	DOOR TRIM	WOOD	A	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
42	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	DOOR	METAL	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2

Site: 4667 Telegraph Road
Ventura, California 93003

43	2/24/2025	E.O.P.S. BUILDING	EXTERIOR	POST	METAL	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
44	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
45	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
46	2/24/2025	CSC BUILDING	EXTERIOR	CONDUIT	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
47	2/24/2025	CSC BUILDING	EXTERIOR	FASCIA	WOOD	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
48	2/24/2025	CSC BUILDING	EXTERIOR	DRIP EDGE	METAL	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
49	2/24/2025	CSC BUILDING	EXTERIOR	GRATE	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
50	2/24/2025	CSC BUILDING	EXTERIOR	DOOR TRIM	WOOD	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
51	2/24/2025	CSC BUILDING	EXTERIOR	DOOR	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
52	2/24/2025	CSC BUILDING	EXTERIOR	CEILING	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
53	2/24/2025	CSC BUILDING	EXTERIOR	GUTTER	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
54	2/24/2025	CSC BUILDING	EXTERIOR	PIPE	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
55	2/24/2025	CSC BUILDING	EXTERIOR	ROLL UP DOOR	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
56	2/24/2025	CSC BUILDING	EXTERIOR	WALL	BLOCK	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
57	2/24/2025	CSC BUILDING	EXTERIOR	WINDOW TRIM	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
58	2/24/2025	CSC BUILDING	EXTERIOR	DRIP EDGE	METAL	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
59	2/24/2025	CSC BUILDING	EXTERIOR	FASCIA	WOOD	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
60	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
61	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
62	2/24/2025	CSC BUILDING	EXTERIOR	COLUMN	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
63	2/24/2025	CSC BUILDING	EXTERIOR	FASCIA	WOOD	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
64	2/24/2025	CSC BUILDING	EXTERIOR	DRIP EDGE	METAL	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
65	2/24/2025	CSC BUILDING	EXTERIOR	EAVE	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
66	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
67	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
68	2/24/2025	CSC BUILDING	EXTERIOR	DOOR TRIM	WOOD	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
69	2/24/2025	CSC BUILDING	EXTERIOR	DOOR	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
70	2/24/2025	CSC BUILDING	EXTERIOR	WINDOW TRIM	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
71	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
72	2/24/2025	CSC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
73	2/24/2025	CSC BUILDING	EXTERIOR	DRIP EDGE	METAL	A	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
74	2/24/2025	ADM BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
75	2/24/2025	ADM BUILDING	EXTERIOR	DRIP EDGE	METAL	B	WHITE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
76	2/24/2025	ADM BUILDING	EXTERIOR	DRIP EDGE	METAL	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
77	2/24/2025	ADM BUILDING	EXTERIOR	DOOR	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
78	2/24/2025	ADM BUILDING	EXTERIOR	DOOR TRIM	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
79	2/24/2025	ADM BUILDING	EXTERIOR	WINDOW TRIM	CONCRETE	A	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
80	2/24/2025	ADM BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
81	2/24/2025	ADM BUILDING	EXTERIOR	CEILING	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
82	2/24/2025	ADM BUILDING	EXTERIOR	DRIP EDGE	METAL	A	WHITE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
83	2/24/2025	ADM BUILDING	EXTERIOR	DRIP EDGE	METAL	D	WHITE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
84	2/24/2025	ADM BUILDING	EXTERIOR	DRIP EDGE	METAL	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
85	2/24/2025	ADM BUILDING	EXTERIOR	FASCIA	WOOD	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2

86	2/24/2025	ADM BUILDING	EXTERIOR	WINDOW TRIM	CONCRETE	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
87	2/24/2025	ADM BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
88	2/24/2025	ADM BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
89	2/24/2025	ADM BUILDING	EXTERIOR	DOOR	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
90	2/24/2025	ADM BUILDING	EXTERIOR	DOOR TRIM	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
91	2/24/2025	ADM BUILDING	EXTERIOR	FASCIA	WOOD	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
92	2/24/2025	ADM BUILDING	EXTERIOR	DRIP EDGE	METAL	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
93	2/24/2025	ADM BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
94	2/24/2025	ADM BUILDING	EXTERIOR	POLE	METAL	C	BEIGE	GOOD	POSITIVE	1	1.2	MG / CM ^2
95	2/24/2025	ADM BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
96	2/24/2025	ADM BUILDING	EXTERIOR	CEILING	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
97	2/24/2025	ADM BUILDING	EXTERIOR	EAVE	METAL	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
98	2/24/2025	ADM BUILDING	EXTERIOR	WINDOW TRIM	CONCRETE	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
99	2/24/2025	SSC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
100	2/24/2025	SSC BUILDING	EXTERIOR	DRIP EDGE	METAL	A	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
101	2/24/2025	SSC BUILDING	EXTERIOR	FASCIA	WOOD	A	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
102	2/24/2025	SSC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
103	2/24/2025	SSC BUILDING	EXTERIOR	PIPE	METAL	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
104	2/24/2025	SSC BUILDING	EXTERIOR	DOOR TRIM	METAL	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
105	2/24/2025	SSC BUILDING	EXTERIOR	DOOR	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
106	2/24/2025	SSC BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
107	2/24/2025	SSC BUILDING	EXTERIOR	WINDOW TRIM	CONCRETE	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
108	2/24/2025	SSC BUILDING	EXTERIOR	DOOR	WOOD	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
109	2/24/2025	SSC BUILDING	EXTERIOR	PIPE	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
110	2/24/2025	SSC BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
111	2/24/2025	SSC BUILDING	EXTERIOR	FASCIA	WOOD	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
112	2/24/2025	SSC BUILDING	EXTERIOR	DRIP EDGE	METAL	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
113	2/24/2025	SSC BUILDING	EXTERIOR	WINDOW TRIM	METAL	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
114	2/24/2025	SSC BUILDING	EXTERIOR	DOOR TRIM	METAL	D	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
115	2/24/2025	SSC BUILDING	EXTERIOR	DOOR	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
116	2/24/2025	SSC BUILDING	EXTERIOR	GRATE	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
117	2/24/2025	SSC BUILDING	EXTERIOR	COLUMN	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
118	2/24/2025	SSC BUILDING	EXTERIOR	FASCIA	WOOD	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
119	2/24/2025	SSC BUILDING	EXTERIOR	DRIP EDGE	METAL	C	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
120	2/24/2025	SSC BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
121	2/24/2025	SSC BUILDING	EXTERIOR	CEILING	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
122	2/24/2025	SSC BUILDING	EXTERIOR	EAVE	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
123	2/24/2025	SSC BUILDING	EXTERIOR	DOOR TRIM	METAL	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
124	2/24/2025	SSC BUILDING	EXTERIOR	DOOR	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
125	2/24/2025	SSC BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
126	2/24/2025	SSC BUILDING	EXTERIOR	FASCIA	WOOD	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
127	2/24/2025	SSC BUILDING	EXTERIOR	DRIP EDGE	METAL	B	BROWN	GOOD	NEGATIVE	1	< AL	MG / CM ^2
128	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2

129	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
130	2/24/2025	AEC BUILDING	EXTERIOR	DOOR TRIM	METAL	A	BLACK	GOOD	NEGATIVE	1	< AL	MG / CM ^2
131	2/24/2025	AEC BUILDING	EXTERIOR	DOOR	METAL	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
132	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	A	BEIGE	FAIR	NEGATIVE	1	< AL	MG / CM ^2
133	2/24/2025	AEC BUILDING	EXTERIOR	DRIP EDGE	METAL	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
134	2/24/2025	AEC BUILDING	EXTERIOR	FASCIA	WOOD	A	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
135	2/24/2025	AEC BUILDING	EXTERIOR	POLE	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
136	2/24/2025	AEC BUILDING	EXTERIOR	CEILING	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
137	2/24/2025	AEC BUILDING	EXTERIOR	GUTTER	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
138	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
139	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
140	2/24/2025	AEC BUILDING	EXTERIOR	DOOR	METAL	B	GREY	GOOD	NEGATIVE	1	< AL	MG / CM ^2
141	2/24/2025	AEC BUILDING	EXTERIOR	DOOR TRIM	METAL	B	BLACK	GOOD	NEGATIVE	1	< AL	MG / CM ^2
142	2/24/2025	AEC BUILDING	EXTERIOR	FENCE	METAL	B	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
143	2/24/2025	AEC BUILDING	EXTERIOR	GATE	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
144	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
145	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
146	2/24/2025	AEC BUILDING	EXTERIOR	DRIP EDGE	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
147	2/24/2025	AEC BUILDING	EXTERIOR	FASCIA	WOOD	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
148	2/24/2025	AEC BUILDING	EXTERIOR	CONDUIT	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
149	2/24/2025	AEC BUILDING	EXTERIOR	DOOR TRIM	METAL	D	BLACK	GOOD	NEGATIVE	1	< AL	MG / CM ^2
150	2/24/2025	AEC BUILDING	EXTERIOR	DOOR	METAL	D	GREY	GOOD	NEGATIVE	1	< AL	MG / CM ^2
151	2/24/2025	AEC BUILDING	EXTERIOR	GRATE	METAL	D	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
152	2/24/2025	AEC BUILDING	EXTERIOR	POLE	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
153	2/24/2025	AEC BUILDING	EXTERIOR	DRIP EDGE	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
154	2/24/2025	AEC BUILDING	EXTERIOR	CEILING	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
155	2/24/2025	AEC BUILDING	EXTERIOR	GRATE	METAL	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
156	2/24/2025	AEC BUILDING	EXTERIOR	DOOR TRIM	METAL	C	BLACK	GOOD	NEGATIVE	1	< AL	MG / CM ^2
157	2/24/2025	AEC BUILDING	EXTERIOR	DOOR	METAL	C	GREY	GOOD	NEGATIVE	1	< AL	MG / CM ^2
158	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	C	BEIGE	GOOD	NEGATIVE	1	< AL	MG / CM ^2
159	2/24/2025	AEC BUILDING	EXTERIOR	WALL	CONCRETE	C	GREY	GOOD	NEGATIVE	1	< AL	MG / CM ^2
160	2/24/2025	AEC BUILDING	EXTERIOR	WALL	STUCCO	C	GREY	GOOD	NEGATIVE	1	< AL	MG / CM ^2
161	2/24/2025	AEC BUILDING	EXTERIOR	DOOR TRIM	METAL	C	BLACK	GOOD	NEGATIVE	1	< AL	MG / CM ^2
162	2/24/2025		CALIBRATION	CALIBRATION		CAL			POSITIVE	1	1	MG / CM ^2
163	2/24/2025		CALIBRATION	CALIBRATION		CAL			POSITIVE	1	1	MG / CM ^2
164	2/24/2025		CALIBRATION	CALIBRATION		CAL			POSITIVE	1	1	MG / CM ^2



STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH



LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:



Casey Bressle

CERTIFICATE TYPE:

Lead Sampling Technician

NUMBER:

LRC-00010923

EXPIRATION DATE:

2/22/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

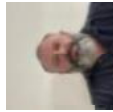


STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH



LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:



Robert Augspurge

CERTIFICATE TYPE:

Lead Inspector/Assessor

NUMBER:

LRC-00009459

EXPIRATION DATE:

11/23/2024

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD