

**Lead Based Paint Inspection** 

Professional Environmental Consulting and Training Asbestos Lead Mold/Healthy Homes



Working for a clean environment 1545 Hotel Circle South, Suite 220 San Diego, CA 92108 (619) 255-1052 info@allstate-services.com www.allstate-services.com

#### LEAD-BASED PAINT INSPECTION

(a)

### 1433 CRESTFIELD DRIVE DUARTE, CALIFORNIA 91010

PREPARED FOR:
SAWYER JONES
FREY ENVIRONMENTAL, INC.
2817A LAFAYETTE AVENUE
NEWPORT BEACH, CALIFORNIA 92663

PREPARED BY:
STACEY J. MILANO
INSPECTOR/ASSESSOR
CERTIFICATION #LRC-00000083

**APRIL 24, 2024** 

#### Professional Environmental Consulting and Training Asbestos

Asbestos Lead Mold/Healthy Homes



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April 24, 2024

Sawyer Jones FREY Environmental, Inc. 2817A Lafayette Avenue Newport Beach, California 92663

RE: Lead-based paint inspection at 1433 Crestfield Drive, Duarte, California 91010

Dear Sawyer Jones:

In accordance with your request and authorization, Allstate Services conducted a lead-based paint inspection at 1433 Crestfield Drive in Duarte, California on April 23, 2024. The on-site work was conducted by Nicholas Milano, a California Certified Lead Sampling Technician, under the supervision of Stacey J. Milano, a California Certified Lead Inspector/Assessor.

If you need any further assistance after reviewing your report, please do not hesitate to contact me. Allstate Services remains available to assist you in any way possible.

Sincerely,

Stacey J. Milano

CDPH Inspector/Assessor #LRC-00000083

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#### 1.0 TESTING METHODOLOGY

Lead-based paint testing was conducted using portable x-ray fluorescence (XRF) spectrum analyzer, SciAps, X-550 pb. The X-550 pb is calibrated to measure the L-shell x-ray emissions of lead. The X-550 pb offers two modes of operations; the "quick" mode which is the preferred mode for most lead testing and the "timed" mode for industrial lead paint testing.

Lead-based paint testing was conducted in accordance with *Title 17*, *California Code of Regulations*, *Division 1*, *Chapter 8*, *Accreditation*, *Certification*, and *Work Practice in Lead Related Construction*, *Section 36000* and the United States Department of Housing and Urban Developments *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing*, *Chapter 7 Lead-Based Paint Inspections*, as published in June 1995 and revised in 1997.

The purpose of this inspection is to identify surfaces which contain lead-based paint as per California regulations, the *HUD Guidelines and section 403 of the Toxic Substances Control Act*.

The state of California, HUD and the EPA currently define lead-based paint as a paint or other surface coating which contains lead equal to or greater than 1.0 milligrams of lead per square centimeter of surface area (mg/cm<sup>2</sup>).

The Los Angeles County Department of Health Services has established a more stringent threshold level of 0.7 mg/cm<sup>2</sup> for lead in paint for lead poisoning cases (LACC Title 11, Chapter 11.28.010, Section C). Due to fact that the subject property is in the Los Angeles County and for the purpose of this report the more stringent standard of 0.7 mg/cm<sup>2</sup> would be used as the threshold level for this survey.

XRF readings were taken using the "Quick" mode of the X-550 pb. The "Quick" mode measurements have no predetermined testing length, and automatically adjust to account for various types of substrates and materials densities. The precision of the XRF readings is proportional to the square root of the number of x-rays counted by the scanner. The longer the test, the higher the level of precision as compared against the set threshold level of 1.0 mg/cm<sup>2</sup>.

In the "quick" mode, the X-550 pb tests until a result is indicated as either positive or negative, compared to the threshold level based on the current precision of the test. Correction for paint matrix and substrate effects is performed automatically. The correction function is based on measurements performed by the manufacturer with NIST paint film standards laid over a variety of substrates typically encountered in construction.

Based on the XRF Performance Characteristic Sheet (PCS) jointly released by HUD and EPA (effective February 1, 2022), there is no inconclusive range and the Threshold is 1.0 mg/cm². Results are classified as positive if they are at or greater than the threshold as listed. Results are classified as negative if they are less than the listed threshold. No substrate correction is required for testing using the "Quick" mode.

XRF readings were made on testing combinations in all room equivalents in an effort to test typical materials which are representative of the room equivalent. Testing combinations were tested non-destructively by holding the X-550 pb against the surface being tested. At each XRF sample location the X-550 pb shutter is opened, and one reading was made using the "Quick" testing mode. Results of each test were read from the digital display of the instrument console and recorded on the Detailed XRF Testing Results attached in Appendix B.

To ensure that the XRF equipment was working properly, various quality control tests were performed before, during and after the on-site work. At the beginning of the work day, three start up validation measurements were made in the "Quick" mode, using the calibration check standard associated with the particular X-550 pb that was used. This painted standard contains a known quantity of lead and allows the XRF operator to determine whether the instrument is functioning within acceptable tolerance ranges for accuracy and precision, as determined by the manufacturer.

In addition to the three starts up tests, calibration readings were taken on the red 1.02 mg/cm<sup>2</sup> Standard Reference Material (SRM) paint film, developed by the National Institute of Standards and Technology (NIST). Results of each reading, along with computed readings averages were recorded on the XRF Calibration Form, and compared against the calibration tolerance range defined the X-550 pb PCS. This calibration check was also performed after four hours and at the end of the day. The quality control tests taken during testing at the subject property were within the acceptable performance range prescribed by the PCS and by the XRF equipment manufacturer. Documentation of the quality control calibration check is included in Appendix B, following the detailed testing data.

The XRF testing orientation and labeling are according to the HUD convention. The "A" side was initially assigned to the direction of the street (front of the house or entrance). Sides "B", "C", and "D" were assigned clockwise from the "A" side, starting to the left facing the house. The rooms follow the same orientation as the exterior and are in alignment with the exterior labels.

#### 2.0 BUILDING DESCRIPTION

The property tested contains a Mount Olive High School and Andres Duarte Arts Academy. The arts academy contains several buildings. The exteriors consist of stucco walls, metal doors, wood and metal windows, and wood fascia and rafter tails. The building interiors consist of drywall walls, some ceramic tile walls, metal and wood doors and windows, and wood cabinets. Only Building A of the high school was tested. The building exterior consists of metal walls, metal door and window systems, and metal fascia and rafter tails. The building interior contains drywall walls and metal doors.

#### 3.0 LEAD-BASED PAINT FINDINGS

Lead-based paint was found at or above the Los Angeles County threshold level of 0.7 mg/cm<sup>2</sup> on the following components:

#### Andres Duarte Arts Academy:

- Interior walls, door frames, and window frames, and window sashes
- Exterior window frames, downspouts, gutters, rafter tails, fascia, soffits, I support beams, and structural support posts

Please see Appendix A - Positive XRF Summary Report for a complete list of positive components and specific locations.

#### 4.0 CALIFORNIA STATE REQUIREMENTS

Allstate Services is required under California regulations (Title 17, CCR, Division 1, Chapter 8) to notify the California Department of Public Health (CDPH) that a lead hazard evaluation survey was conducted at the subject property.

Please see Appendix E for CDPH Form 8552, Lead Hazard Evaluation Report.

According to Title 17, CCR, Division 1, Chapter 8, abatement is defined as "Any set of measures designed to reduce or eliminate lead hazards." California regulations require that only Certified Lead Supervisors and/or Certified Lead Workers conduct abatement.

- Abatement must be conducted according to the procedures specified in Chapter 12, Abatement and/or Chapter 11, Interim Controls, HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing*, June 1995.
- An abatement plan must be prepared prior to abatement by a Certified Lead Supervisor, Certified Lead Project Monitor, or Certified Project Designer.
- Complete CDPH Form 8551. Post all entrances to the structure at least five days prior to commencement of abatement.
- Deliver a copy of the completed CDPH Form 8551 to CDPH, at least five days prior to commencement of abatement.

After abatement is completed, a clearance inspection is to be conducted by a certified Lead Inspector/Assessor or certified Project Monitors.

#### 5.0 LOS ANGELES COUNTY REQUIREMENTS

Allstate Services hereby calls attention to Los Angeles County Code Title 11, Chapter 11.28 "Lead Hazards." As specified by the above, lead-based paint is defined as at or above the level of 0.7mg/cm<sup>2</sup>. Thus, for this report, all paint tested at or above the Los Angeles County level is considered "Positive."

#### 6.0 RECOMMENDATIONS

If this building undergoes renovation in the future, personnel performing the construction work should be properly trained in lead-related construction. California regulations define lead-related construction work as, "Construction, alteration, painting, demolition, salvage, renovation, repair, or maintenance of any residential, public or commercial building, including preparation and cleanup, that, by using or disturbing lead containing material or soil, may result in significant exposure of individuals to lead."

California has a certification process for lead related construction workers. To receive a list of certified individuals, you may contact the Lead Accreditation and Certification Unit Hotline at (800) 597-5323.

There are different methods of addressing lead hazards. These methods include:

<u>Abatement</u>: A measure or set of measures designed to permanently eliminate lead-based paint hazards or lead-based paint. There are different methods of abatement:

Removing the old component and installing a new non-lead containing component. Replacement is best suited for components that are easily removed. This includes doors, windows, trim, etc.

Enclosure: Covering a surface with a durable mechanically affixed, dust

> tight material, such as drywall, paneling, aluminum siding, etc. Enclosure is best used on walls, ceilings, floors, and

some exterior components.

Removal: Removing the paint from the substrate. This is accomplished

by wet scraping, using power tools with special HEPA vacuum attachments, heat guns, and chemical stripping either on or off site. Paint removal is best suited when a component is to be preserved or when a component cannot be easily replaced or enclosed. Lead-based paint encapsulant products must have a minimum of twenty years warranty.

**Encapsulation:** The process that makes lead-based paint inaccessible by

providing a barrier between the lead-based paint and the environment. This barrier is formed using a liquid applied

coating or an adhesive bonded covering material.

Encapsulation is best used on walls and ceilings. Please note that ordinary lead-free paint is not considered an

encapsulation.

**Interim Controls** A set of measures designed to temporarily reduce human exposure or likely exposure to lead-based paint hazards. Interim controls include specialized cleaning, repairs, maintenance, painting, temporary containment, ongoing monitoring of lead-based paint hazards or potential hazards and the establishment and operation of management and resident education programs.

Interim controls should be used only if full abatement is not feasible. Reducing the hazards can be accomplished by simply keeping the painted surfaces intact and through specialized cleaning methods. If abatement cannot take place soon, interim controls should be implemented and maintained until full abatement can be made.

As previously stated, any activities involving lead hazard control and/or lead abatement must be performed by certified individuals.

#### 7.0 OSHA COMPLIANCE

OSHA Regulations (Title 8 CCR Section 1532.1 and 29 CFR 1926.62) apply to all construction work where an employee may be occupationally exposed to lead, and therefore may be applicable to renovation or demolition projects involving paints with any concentration of lead.

There are many other building materials, which may contain lead in the average building. When conducting construction activities, which disturb lead in any amount or create an exposure to workers, the employer is required to provide worker protection and conduct exposure assessments. All employers should consult Federal OSHA Regulations at 29 CFR 1926.62 and Cal-OSHA Regulations at Title 8, 1532.1, "Lead in Construction" standards for complete requirements.

Ceramic tile glaze is not classified as a paint or coating and is not considered a hazard if it is intact. However, precautions should be used if it is ever removed or demolished to avoid creating a lead dust hazard.

# APPENDIX A POSITIVE XRF SUMMARY REPORT

		_						Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
8	Exterior	Building A Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
12	Exterior	Building A Exterior	С	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
14	Interior	Room 3	Α	Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
15	Interior	Room 3	В	Wall	Drywall	Beige	Intact	1.0	Positive	90 Ft <sup>2</sup>	
17	Interior	Room 3	D	Wall	Drywall	Beige	Intact	1.9	Positive	90 Ft <sup>2</sup>	
19	Interior	Room 3	D	Door Frame	Metal	Red	Intact	1.0	Positive	1 Each	
22	Interior	Room 3	D	Window Frame	Metal	Red	Intact	1.0	Positive	16 Each	
25	Interior	Room 4	Α	Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
26	Interior	Room 4	В	Wall	Drywall	Beige	Intact	1.0	Positive	90 Ft <sup>2</sup>	
28	Interior	Room 4	D	Wall	Drywall	Beige	Intact	1.9	Positive	90 Ft <sup>2</sup>	
30	Interior	Room 4	D	Door Frame	Metal	Red	Intact	1.2	Positive	1 Each	
33	Interior	Room 4	D	Window Frame	Metal	Red	Intact	0.8	Positive	16 Each	
36	Interior	Room 5	Α	Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
37	Interior	Room 5	В	Wall	Drywall	Beige	Intact	1.0	Positive	90 Ft <sup>2</sup>	
39	Interior	Room 5	D	Wall	Drywall	Beige	Intact	1.9	Positive	90 Ft <sup>2</sup>	
41	Interior	Room 5	D	Door Frame	Metal	Red	Intact	1.5	Positive	1 Each	
44	Interior	Room 5	D	Window Frame	Metal	Red	Intact	1.0	Positive	16 Each	
*Quantity es	timation	s of leaded materials are prov	ided for bud	get considerations only and s	hould be verified	onsite by bide	ders.				

Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
52	Exterior	Building B Exterior	D	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
54	Exterior	Building B Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
55	Exterior	Building B Exterior	С	Fascia	Wood	Blue	Intact	2.9	Positive	270 LF	
56	Exterior	Building B Exterior	С	Rafter Tail	Wood	White	Intact	2.6	Positive	270 LF	
58	Exterior	Building B Exterior	С	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
61	Interior	Room 18	В	Lower Wall	Drywall	Beige	Intact	0.9	Positive	90 Ft <sup>2</sup>	
63	Interior	Room 18	D	Lower Wall	Drywall	Beige	Intact	1.8	Positive	90 Ft <sup>2</sup>	
65	Interior	Room 18	D	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
66	Interior	Room 18	D	Window Frame	Wood	Red	Intact	1.5	Positive	16 Each	
70	Interior	Room 19	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
72	Interior	Room 19	D	Lower Wall	Drywall	Beige	Intact	1.6	Positive	90 Ft <sup>2</sup>	
74	Interior	Room 19	D	Door Frame	Wood	Red	Intact	1.6	Positive	1 Each	
75	Interior	Room 19	D	Window Frame	Wood	Red	Intact	0.9	Positive	16 Each	
79	Interior	Room 20	В	Lower Wall	Drywall	Beige	Intact	1.8	Positive	90 Ft <sup>2</sup>	
81	Interior	Room 20	D	Lower Wall	Drywall	Beige	Intact	1.2	Positive	90 Ft <sup>2</sup>	
83	Interior	Room 20	D	Door Frame	Wood	Red	Intact	0.9	Positive	1 Each	
84	Interior	Room 20	D	Window Frame	Wood	Red	Intact	0.9	Positive	16 Each	
**Quantity es	stimation	s of leaded materials are prov	vided for bud	get considerations only and	should be verified	onsite by bide	ders.				

				1100 019041014 2				Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
92	Exterior	Building C Exterior	D	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
94	Exterior	Building C Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
98	Exterior	Building C Exterior	С	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
101	Interior	Room 15	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
103	Interior	Room 15	D	Lower Wall	Drywall	Beige	Intact	2.2	Positive	90 Ft <sup>2</sup>	
105	Interior	Room 15	D	Door Frame	Wood	Red	Intact	1.9	Positive	1 Each	
106	Interior	Room 15	D	Window Frame	Wood	Red	Intact	1.0	Positive	16 Each	
110	Interior	Room 16	В	Lower Wall	Drywall	Beige	Intact	1.2	Positive	90 Ft <sup>2</sup>	
112	Interior	Room 16	D	Lower Wall	Drywall	Beige	Intact	1.5	Positive	90 Ft <sup>2</sup>	
114	Interior	Room 16	D	Door Frame	Wood	Red	Intact	0.8	Positive	1 Each	
115	Interior	Room 16	D	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
**Quantity es	timation	s of leaded materials are prov	rided for bud	get considerations only and s	hould be verified	onsite by bide	ders.				

			PC	SITIVE XRF	SUMM	ARY F	REPOR <sup>*</sup>	Т				
	Andres Duarte Arts Academy - Building D											
	1433 Crestfield Drive, Duarte, California 91010											
								Lead				
		Room	Side					(mg/				
Sample	Sample Area Equivalent Tested Component Substrate Color Condition cm <sup>2</sup> ) Results Quantity Comments											
132	1.											
**Quantity e	stimation	s of leaded materials are pro	vided for bud	get considerations only and s	should be verified	onsite by bide	ders.					

								Lead			
		D	0:4-								
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
157	Exterior	Building F Exterior	С	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
158	Exterior	Building F Exterior	С	Window Sash	Metal	Blue	Intact	2.1	Positive	24 Each	
159	Exterior	Building F Exterior	С	Window Frame	Wood	Blue	Intact	2.8	Positive	24 Each	
160	Exterior	Building F Exterior	С	Fascia	Wood	Blue	Intact	2.9	Positive	500 LF	
161	Exterior	Building F Exterior	С	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
162	Exterior	Building F Exterior	С	Gutter	Metal	Blue	Intact	2.3	Positive	200 LF	
163	Exterior	Building F Exterior	С	Louver	Metal	Beige	Intact	2.6	Positive	4 Each	
**Quantity es	stimation	s of leaded materials are prov	rided for bud	get considerations only and sl	nould be verified	onsite by bidd	ders.				

		Doom	Cido	1400 Gresinera I				Lead			
Sample	Aroa	Room Equivalent	Side	Component	Substrate	Color	Condition	(mg/ cm²)	Results	Quantity	Comments
•	Area		Tested	•				,		-	Comments
199		Building G Exterior	D	Door Frame	Metal	Blue	Intact	2.6	Positive	3 Each	
201	Exterior	Building G Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
205	Exterior	Building G Exterior	С	Downspout	Metal	White	Intact	5.5	Positive	50 LF	
207	Interior	Room 1	В	Lower Wall	Drywall	White	Intact	1.5	Positive	90 Ft <sup>2</sup>	
209	Interior	Room 1	D	Lower Wall	Drywall	White	Intact	0.9	Positive	90 Ft <sup>2</sup>	
211	Interior	Room 1	D	Door Frame	Wood	Blue	Intact	1.0	Positive	1 Each	
212	Interior	Room 1	D	Window Frame	Wood	Blue	Intact	0.7	Positive	16 Each	
221	Interior	Room 1 Restroom	В	Window Frame	Wood	Blue	Intact	2.1	Positive	2 Each	
222	Interior	Room 1 Restroom	В	Window Sash	Metal	Blue	Intact	1.0	Positive	2 Each	
225	Interior	Room 2	В	Lower Wall	Drywall	Beige	Intact	1.3	Positive	90 Ft <sup>2</sup>	
229	Interior	Room 2	D	Door Frame	Wood	Red	Intact	0.8	Positive	1 Each	
231	Interior	Room 2	С	Door Frame	Wood	Red	Intact	1.3	Positive	1 Each	
239	Interior	Room 2 Restroom	Α	Baseboard	Ceramic Tile	White	Intact	5.9	Positive	25 LF	Not a Painted Surface
241	Interior	Room 2 Restroom	В	Door Frame	Wood	Red	Intact	1.4	Positive	1 Each	
244	Interior	Room 2 Restroom	D	Window Sash	Metal	Beige	Intact	1.6	Positive	1 Each	
**Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and s	should be verified	onsite by bide	ders.				

Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
250	Exterior	Building H Exterior	D	Door Frame	Metal	Blue	Intact	2.7	Positive	5 Each	
252	Exterior	Building H Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	20 Each	
256	Exterior	Building H Exterior	С	Downspout	Metal	White	Intact	5.4	Positive	50 LF	
257	Exterior	Building H Exterior	С	Gutter	Metal	Blue	Intact	2.1	Positive	200 LF	
263	Interior	Staff Lounge	В	Door Frame	Wood	Gray	Intact	1.6	Positive	1 Each	
266	Interior	Staff Lounge	С	Window Frame	Wood	Gray	Intact	0.7	Positive	1 Each	
282	Interior	Staff Lounge Restroom 2	С	Door Frame	Metal	Gray	Intact	1.2	Positive	1 Each	
294	Interior	Nurse Office	Α	Window Frame	Wood	Blue	Intact	1.0	Positive	1 Each	
320	Interior	Electrical Room	D	Door Frame	Wood	Blue	Intact	2.4	Positive	1 Each	
343	Interior	Office 2 Restroom	С	Window Frame	Wood	Gray	Intact	1.0	Positive	1 Each	
**Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and s	hould be verified	onsite by bide	ders.				

		Room	Side					Lead (mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
360	Exterior	Building I Exterior	D	Door Frame	Metal	Blue	Intact	2.2	Positive	3 Each	
362	Exterior	Building I Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
366	Exterior	Building I Exterior	С	Downspout	Metal	White	Intact	7.4	Positive	50 LF	
369	Interior	Room 3	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
371	Interior	Room 3	D	Lower Wall	Drywall	Beige	Intact	2.2	Positive	90 Ft <sup>2</sup>	
373	Interior	Room 3	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
374	Interior	Room 3	Α	Window Frame	Wood	Red	Intact	0.8	Positive	100 LF	
381	Interior	Room 3 Restroom	В	Baseboard	Ceramic Tile	White	Intact	5.9	Positive	25 LF	
383	Interior	Room 3 Restroom	Α	Door Frame	Wood	Red	Intact	1.4	Positive	1 Each	
386	Interior	Room 3 Restroom	С	Window Sash	Metal	Beige	Intact	1.6	Positive	1 Each	
388	Interior	Room 4	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
390	Interior	Room 4	D	Lower Wall	Drywall	Beige	Intact	2.2	Positive	90 Ft <sup>2</sup>	
392	Interior	Room 4	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
393	Interior	Room 4	Α	Window Frame	Wood	Red	Intact	0.8	Positive	16 Each	
400	Interior	Room 4 Restroom	В	Baseboard	Ceramic Tile	White	Intact	5.9	Positive	25 LF	Not a Painted Surface
402	Interior	Room 4 Restroom	Α	Door Frame	Wood	Red	Intact	1.4	Positive	1 Each	
405	Interior	Room 4 Restroom	С	Window Sash	Metal	Beige	Intact	1.6	Positive	1 Each	
407	Interior	Room 5	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
409	Interior	Room 5	D	Lower Wall	Drywall	Beige	Intact	2.1	Positive	90 Ft <sup>2</sup>	
411	Interior	Room 5	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
412	Interior	Room 5	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
*Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and	should be verified	onsite by bide	ders.				

					Jive, Buarte, O			Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
420	Exterior	Building J Exterior	Α	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
422	Exterior	Building J Exterior	Α	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
426	Exterior	Building J Exterior	С	Downspout	Metal	White	Intact	1.2	Positive	50 LF	
429	Interior	Room 8	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
431	Interior	Room 8	D	Lower Wall	Drywall	Beige	Intact	2.1	Positive	90 Ft <sup>2</sup>	
433	Interior	Room 8	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
434	Interior	Room 8	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
438	Interior	Room 9	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
440	Interior	Room 9	D	Lower Wall	Drywall	Beige	Intact	2.1	Positive	90 Ft <sup>2</sup>	
442	Interior	Room 9	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
443	Interior	Room 9	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
447	Interior	Room 10	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
449	Interior	Room 10	D	Lower Wall	Drywall	Beige	Intact	1.8	Positive	90 Ft <sup>2</sup>	
451	Interior	Room 10	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
452	Interior	Room 10	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
**Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and s	should be verified	onsite by bide	ders.				

Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
460	Exterior	Building L Exterior	D	Door Frame	Metal	Blue	Intact	2.3	Positive	4 Each	
462	Exterior	Building L Exterior	D	Window Frame	Wood	Blue	Intact	2.6	Positive	64 Each	
466	Exterior	Building L Exterior	С	Downspout	Metal	White	Intact	1.5	Positive	50 LF	
**Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and sl	hould be verified	onsite by bide	ders.				

Andres Duarte Arts Academy - Lower Grade Restrooms Building 1433 Crestfield Drive, Duarte, California 91010

								Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
537	Interior	Girls Restroom	В	Window Frame	Wood	White	Intact	0.8	Positive	2 Each	
546	Interior	Boys Restroom	В	Window Frame	Wood	White	Intact	1.2	Positive	2 Each	
**Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and sl	nould be verified	onsite by bide	ders.				

Andres Duarte Arts Academy - Walkways 1433 Crestfield Drive, Duarte, California 91010

		Room	Side					Lead (mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
549	Exterior	Walkway Throughout School	D	l Support Beam	Metal	Beige	Intact	3.2	Positive	25 LF	
550	Exterior	Walkway Throughout School	D	Fascia	Wood	Blue	Intact	2.7	Positive	1,250 LF	
551	Exterior	Walkway Throughout School	D	Rafter Tail	Wood	White	Intact	4.2	Positive	1,050 LF	
552	Exterior	Walkway Throughout School	D	Gutter	Metal	Blue	Intact	3.3	Positive	1,250 LF	
553	Exterior	Walkway Throughout School	D	Soffit	Wood	White	Intact	2.3	Positive	8,750 Ft <sup>2</sup>	
554	Exterior	Walkway Throughout School	D	Beam	Wood	White	Intact	2.8	Positive	1,250 LF	
555	Exterior	Walkway Throughout School	С	Structure Support Post	Metal	Blue	Intact	4.7	Positive	150 LF	
556	Exterior	Walkway Throughout School	С	Downspout	Metal	Blue	Intact	0.3	Negative	25 LF	
**Quantity es	stimation	s of leaded materials are prov	ided for bud	get considerations only and sl	hould be verified	onsite by bidd	ders.				

# APPENDIX B DETAILED XRF TESTING RESULTS

								Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
1		Building A Exterior	A	Wall	Stucco	Beige	Intact	0.0	Negative		
2		Building A Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
3		Building A Exterior	С	Wall	Stucco	Beige	Intact	0.0	Negative		
		Building A Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
5		Building A Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
6		Building A Exterior	D	Door Frame	Metal	Blue	Intact	0.0	Negative		
7		Building A Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative		
8		Building A Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
		Building A Exterior	С	Fascia	Wood	Blue	Intact	0.3	Negative		
10		Building A Exterior	C	Rafter Tail	Wood	White	Intact	0.2	Negative		
		Building A Exterior	С	Soffit	Stucco	White	Intact	0.0	Negative		
12		Building A Exterior	C	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
13		Building A Exterior	С	Gutter	Metal	Blue	Intact	0.0	Negative		
14		Room 3	A	Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
15		Room 3	В	Wall	Drywall	Beige	Intact	1.0	Positive	90 Ft <sup>2</sup>	
16		Room 3	С	Wall	Drywall	Beige	Intact	0.0	Negative		
17		Room 3	D	Wall	Drywall	Beige	Intact	1.9	Positive	90 Ft <sup>2</sup>	
18		Room 3	D	Door	Metal	Blue	Intact	0.0	Negative		
19		Room 3	D	Door Frame	Metal	Red	Intact	1.0	Positive	1 Each	
20		Room 3	С	Door	Wood	Red	Intact	0.0	Negative		
21		Room 3	С	Door Frame	Wood	Red	Intact	0.0	Negative	40 = 1	
22		Room 3	D	Window Frame	Metal	Red	Intact	1.0	Positive	16 Each	
23	Interior		D	Window Sash	Metal	Red	Intact	0.6	Negative		
24		Room 3	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative	00 513	
25		Room 4	A	Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
26		Room 4	В	Wall	Drywall	Beige	Intact	1.0	Positive	90 Ft <sup>2</sup>	
27	Interior		С	Wall	Drywall	Beige	Intact	0.0	Negative	00.50	
28		Room 4	D	Wall	Drywall	Beige	Intact	1.9	Positive	90 Ft <sup>2</sup>	
29		Room 4	D	Door	Metal	Blue	Intact	0.0	Negative	45.	
30		Room 4	D	Door Frame	Metal	Red	Intact	1.2	Positive	1 Each	
31		Room 4	С	Door	Wood	Red	Intact	0.0	Negative		
32		Room 4	С	Door Frame	Wood	Red	Intact	0.0	Negative	40 Fh	
33	Interior		D	Window Frame	Metal	Red	Intact	0.8	Positive	16 Each	
34	Interior		D	Window Sash	Metal	Red	Intact	0.4	Negative		
35		Room 4	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative	00 542	
36		Room 5	A	Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
37		Room 5	B C	Wall	Drywall	Beige	Intact	1.0	Positive	90 Ft <sup>2</sup>	
38		Room 5		Wall	Drywall	Beige	Intact	0.0	Negative	00 542	
39		Room 5	D	Wall	Drywall	Beige	Intact	1.9	Positive	90 Ft <sup>2</sup>	
40		Room 5	D D	Door Frame	Metal Metal	Blue	Intact	0.0 1.5	Negative Positive	1 Fach	
41		Room 5		Door Frame		Red	Intact			1 Each	
42 43		Room 5 Room 5	C	Door Frame	Wood Wood	Red Red	Intact Intact	0.0	Negative Negative		

Sample	Δrea	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
44		Room 5	D	Window Frame	Metal	Red	Intact	1.0	Positive	16 Each	
45	Interior	Room 5	D	Window Sash	Metal	Red	Intact	0.6	Negative		
46	Interior	Room 5	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		

Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
47		Building B Exterior	A	Wall	Stucco	Beige	Intact	0.0	Negative	Qualitity	Johnnents
48		Building B Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
49		Building B Exterior	C	Wall	Stucco	Beige	Intact	0.0	Negative		
50		Building B Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
51		Building B Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
52		Building B Exterior	D	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
53		Building B Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative	0 20011	
54		Building B Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
55		Building B Exterior	C	Fascia	Wood	Blue	Intact	2.9	Positive	270 LF	
56		Building B Exterior	C	Rafter Tail	Wood	White	Intact	2.6	Positive	270 LF	
57		Building B Exterior	С	Soffit	Stucco	White	Intact	0.0	Negative		
58		Building B Exterior	С	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
59		Building B Exterior	С	Gutter	Metal	Blue	Intact	0.0	Negative		
60	Interior	Room 18	A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
61	Interior	Room 18	В	Lower Wall	Drywall	Beige	Intact	0.9	Positive	90 Ft <sup>2</sup>	
62	Interior	Room 18	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
63		Room 18	D	Lower Wall	Drywall	Beige	Intact	1.8	Positive	90 Ft <sup>2</sup>	
64	Interior	Room 18	D	Door	Wood	Black	Intact	0.0	Negative		
65	Interior	Room 18	D	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
66	Interior	Room 18	D	Window Frame	Wood	Red	Intact	1.5	Positive	16 Each	
67	Interior	Room 18	D	Window Sash	Metal	Red	Intact	0.4	Negative		
68	Interior	Room 18	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
69	Interior	Room 19	A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
70	Interior	Room 19	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
71	Interior	Room 19	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
72	Interior	Room 19	D	Lower Wall	Drywall	Beige	Intact	1.6	Positive	90 Ft <sup>2</sup>	
73	Interior	Room 19	D	Door	Wood	Black	Intact	0.0	Negative		
74	Interior	Room 19	D	Door Frame	Wood	Red	Intact	1.6	Positive	1 Each	
75	Interior	Room 19	D	Window Frame	Wood	Red	Intact	0.9	Positive	16 Each	
76	Interior	Room 19	D	Window Sash	Metal	Red	Intact	0.4	Negative		
77	Interior	Room 19	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
78		Room 20	A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
79		Room 20	В	Lower Wall	Drywall	Beige	Intact	1.8	Positive	90 Ft <sup>2</sup>	
80		Room 20	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
81		Room 20	D	Lower Wall	Drywall	Beige	Intact	1.2	Positive	90 Ft <sup>2</sup>	
82		Room 20	D	Door	Wood	Black	Intact	0.0	Negative		
83		Room 20	D	Door Frame	Wood	Red	Intact	0.9	Positive	1 Each	
84		Room 20	D	Window Frame	Wood	Red	Intact	0.9	Positive	16 Each	
85		Room 20	D	Window Sash	Metal	Red	Intact	0.4	Negative		
86	Interior	Room 20	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		

Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
87	Exterior	Building C Exterior	Α	Wall	Stucco	Beige	Intact	0.0	Negative		
88		Building C Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
89	Exterior	Building C Exterior	С	Wall	Stucco	Beige	Intact	0.0	Negative		
90	Exterior	Building C Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
91	Exterior	Building C Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
92	Exterior	Building C Exterior	D	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
93		Building C Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative		
94	Exterior	Building C Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
95	Exterior	Building C Exterior	С	Fascia	Wood	Blue	Intact	0.2	Negative		
96	Exterior	Building C Exterior	С	Rafter Tail	Wood	White	Intact	0.3	Negative		
97	Exterior	Building C Exterior	С	Soffit	Stucco	White	Intact	0.0	Negative		
98	Exterior	Building C Exterior	С	Downspout	Metal	White	Intact	3.1	Positive	50 LF	
99	Exterior	Building C Exterior	С	Gutter	Metal	Blue	Intact	0.0	Negative		
100	Interior	Room 15	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
101	Interior	Room 15	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
102	Interior	Room 15	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
103	Interior	Room 15	D	Lower Wall	Drywall	Beige	Intact	2.2	Positive	90 Ft <sup>2</sup>	
104	Interior	Room 15	D	Door	Wood	Black	Intact	0.0	Negative		
105	Interior	Room 15	D	Door Frame	Wood	Red	Intact	1.9	Positive	1 Each	
106	Interior	Room 15	D	Window Frame	Wood	Red	Intact	1.0	Positive	16 Each	
107	Interior	Room 15	D	Window Sash	Metal	Red	Intact	0.4	Negative		
108	Interior	Room 15	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
109	Interior	Room 16	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
110	Interior	Room 16	В	Lower Wall	Drywall	Beige	Intact	1.2	Positive	90 Ft <sup>2</sup>	
111	Interior	Room 16	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
112	Interior	Room 16	D	Lower Wall	Drywall	Beige	Intact	1.5	Positive	90 Ft <sup>2</sup>	
113	Interior	Room 16	D	Door	Wood	Black	Intact	0.0	Negative		
114	Interior	Room 16	D	Door Frame	Wood	Red	Intact	0.8	Positive	1 Each	
115	Interior	Room 16	D	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
116	Interior	Room 16	D	Window Sash	Metal	Red	Intact	0.5	Negative		
117	Interior	Room 16	D	Lower Cabinet	Wood	Blue	Intact	0.2	Negative		
118	Interior	Room 17	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
119	Interior	Room 17	В	Lower Wall	Drywall	Beige	Intact	0.0	Negative		
120	Interior	Room 17	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
121	Interior	Room 17	D	Lower Wall	Drywall	Beige	Intact	0.0	Negative		
122	Interior	Room 17	D	Door	Wood	Black	Intact	0.0	Negative		
123	Interior	Room 17	D	Door Frame	Wood	Red	Intact	0.0	Negative		
124	Interior	Room 17	D	Window Frame	Wood	Red	Intact	0.0	Negative		
125	Interior	Room 17	D	Window Sash	Metal	Red	Intact	0.0	Negative		
126	Interior	Room 17	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		

				1433 Cresilielu i	Drive, Duarte, C	alliornia 9 rc	110				
		Room	Side					Lead (mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
127	Exterior	Building D Exterior	Α	Wall	Ceramic Tile	White	Intact	0.0	Negative		
128	Exterior	Building D Exterior	В	Wall	Stucco	White	Intact	0.0	Negative		
129	Exterior	Building D Exterior	С	Wall	Stucco	White	Intact	0.0	Negative		
130	Exterior	Building D Exterior	D	Wall	Stucco	White	Intact	0.0	Negative		
131	Exterior	Building D Exterior	Α	Door	Metal	Blue	Intact	0.0	Negative		
132	Exterior	Building D Exterior	Α	Door Frame	Wood	Blue	Intact	1.4	Positive	4 Each	
133	Exterior	Building D Exterior	D	Window Sash	Metal	Beige	Intact	0.0	Negative		
134	Exterior	Building D Exterior	D	Window Frame	Metal	Beige	Intact	0.0	Negative		
135	Exterior	Building D Exterior	D	Fascia	Wood	Blue	Intact	0.0	Negative		
136	Interior	Head Start Office	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
137	Interior	Head Start Office	В	Wall	Drywall	Beige	Intact	0.0	Negative		
138	Interior	Head Start Office	С	Wall	Drywall	Beige	Intact	0.0	Negative		
139	Interior	Head Start Office	D	Wall	Drywall	Beige	Intact	0.0	Negative		
140	Interior	Head Start Office	Α	Door	Metal	Beige	Intact	0.0	Negative		
141	Interior	Head Start Office	Α	Door Frame	Wood	Beige	Intact	0.0	Negative		
142	Interior	Head Start Office	С	Door	Wood	Beige	Intact	0.0	Negative		
143	Interior	Head Start Office	С	Door Frame	Wood	Beige	Intact	0.0	Negative		
144	Interior	Head Start Office	Α	Window Frame	Metal	Beige	Intact	0.0	Negative		
145	Interior	Restroom	Α	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
146	Interior	Restroom	В	Wall	Drywall	Beige	Intact	0.0	Negative		
147	Interior	Restroom	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
148	Interior	Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative		
149	Interior	Restroom	В	Door	Metal	Blue	Intact	0.0	Negative		
150	Interior	Restroom	В	Door Frame	Metal	Beige	Intact	0.0	Negative		
151	Interior	Restroom		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		

01-	 Room	Side	0	Out at vata	0.1	0	Lead (mg/	Danista	0	0
Sample		Tested	Component	Substrate	Color	Condition	cm²)		Quantity	Comments
152	Building F Exterior	A	Wall	Stucco	Beige	Intact	0.0	Negative		
153	Building F Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
154	Building F Exterior	C	Wall	Stucco	Beige	Intact	0.0	Negative		
155	Building F Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
156	Building F Exterior	С	Door	Metal	Blue	Intact	0.0	Negative	0.5.1	
157	Building F Exterior	С	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
158	Building F Exterior	С	Window Sash	Metal	Blue	Intact	2.1	Positive	24 Each	
159	Building F Exterior	С	Window Frame	Wood	Blue	Intact	2.8	Positive	24 Each	
160	Building F Exterior	С	Fascia	Wood	Blue	Intact	2.9	Positive	500 LF	
161	Building F Exterior	С	Downspout	Metal	White Blue	Intact	3.1	Positive	50 LF	
162	Building F Exterior	C	Gutter	Metal Metal		Intact	2.3	Positive	200 LF	
163 164	Building F Exterior Cafeteria	A	Louver Wall	Plaster	Beige Blue	Intact	0.2	Positive Negative	4 Each	
165	Cafeteria	B	Wall	Plaster	Blue	Intact				
166	Cafeteria	C	Wall	Plaster	Blue	Intact	0.0	Negative		
167	Cafeteria	D	Wall	Plaster	Blue	Intact	0.0	Negative Negative		
	Cafeteria	D	Door		Blue	Intact				
168	Cafeteria	D		Metal	Blue	Intact	0.0	Negative		
169 170	Storage 1	A	Door Frame Wall	Metal Drywall	Beige	Intact	0.0	Negative		
171		B	Wall			Intact	0.0	Negative		
171	Storage 1	C	Wall	Drywall	Beige Beige	Intact	0.0	Negative Negative		
173	Storage 1	D	Wall	Drywall		Intact	0.0			
173				Drywall	Beige	Intact		Negative		
174	Storage 1	A	Door	Wood Metal	Blue Blue	Intact	0.0	Negative		
175	Storage 1	A C	Door Frame	Metal		Intact	0.0	Negative		
	Storage 1		Window Frame		Beige	Intact	0.4	Negative		
177	Storage 1	C	Window Sash	Metal	Beige Blue	Intact	0.4	Negative		
178	Storage 2	A	Wall	Drywall		Intact	0.0	Negative		
179	Storage 2 Storage 2	B C	Wall Wall	Drywall	Blue	Intact	0.0	Negative		
180 181	Storage 2	D	Wall	Drywall Drywall	Blue Blue	Intact	0.0	Negative		
182	Storage 2	D	Door	Wood	Blue	Intact	0.0	Negative		
183	Storage 2	D	Door Frame	Metal	Blue	Intact	0.0	Negative		
184	Storage 2	C	Upper Cabinet	Wood	Blue	Intact	0.0	Negative		
			Wall		White			Negative		
185 186	Kitchen Kitchen	A B	Wall	Drywall	White	Intact	0.1	Negative Negative		
186	Kitchen	C	Wall	Drywall	White	Intact	0.0			
				Drywall	White	Intact		Negative		
188	Kitchen	D B	Wall	Drywall		Intact	0.1	Negative		
189	Kitchen		Door	Wood	Blue	Intact	0.0	Negative		
190	 Kitchen	В	Door Frame	Metal	Blue	Intact	0.0	Negative		
191	Kitchen	C	Window Frame	Wood	Blue	Intact	0.4	Negative		
192 193	 Kitchen Kitchen	C	Window Sash Floor	Metal Concrete	Blue Blue	Intact	0.4	Negative Negative		

		Room	Side					Lead (mg/			
Sample		Equivalent	Tested	Component	Substrate	Color	Condition	cm²)		Quantity	Comments
194		Building G Exterior	A	Wall	Stucco	Beige	Intact	0.0	Negative		
195		Building G Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
196		Building G Exterior	С	Wall	Stucco	Beige	Intact	0.0	Negative		
197		Building G Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
198		Building G Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
199		Building G Exterior	D	Door Frame	Metal	Blue	Intact	2.6	Positive	3 Each	
200		Building G Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative		
201		Building G Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
202		Building G Exterior	С	Fascia	Wood	Blue	Intact	0.0	Negative		
203		Building G Exterior	С	Rafter Tail	Wood	White	Intact	0.1	Negative		
204		Building G Exterior	С	Soffit	Stucco	White	Intact	0.2	Negative		
205		Building G Exterior	С	Downspout	Metal	White	Intact	5.5	Positive	50 LF	
206		Room 1	A	Upper Wall	Drywall	White	Intact	0.0	Negative		
207	Interior	Room 1	В	Lower Wall	Drywall	White	Intact	1.5	Positive	90 Ft <sup>2</sup>	
208	Interior	Room 1	С	Upper Wall	Drywall	White	Intact	0.0	Negative		
209	Interior	Room 1	D	Lower Wall	Drywall	White	Intact	0.9	Positive	90 Ft <sup>2</sup>	
210	Interior	Room 1	D	Door	Metal	Blue	Intact	0.0	Negative		
211	Interior	Room 1	D	Door Frame	Wood	Blue	Intact	1.0	Positive	1 Each	
212	Interior	Room 1	D	Window Frame	Wood	Blue	Intact	0.7	Positive	16 Each	
213	Interior	Room 1	D	Window Sash	Metal	Blue	Intact	0.3	Negative		
214	Interior	Room 1	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
215	Interior	Room 1 Restroom	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
216	Interior	Room 1 Restroom	В	Wall	Ceramic Tile	Blue	Intact	0.0	Negative		
217	Interior	Room 1 Restroom	С	Wall	Drywall	Beige	Intact	0.0	Negative		
218	Interior	Room 1 Restroom	D	Wall	Ceramic Tile	Blue	Intact	0.0	Negative		
219	Interior	Room 1 Restroom	D	Door	Wood	Blue	Intact	0.0	Negative		
220	Interior	Room 1 Restroom	D	Door Frame	Wood	Blue	Intact	0.0	Negative		
221	Interior	Room 1 Restroom	В	Window Frame	Wood	Blue	Intact	2.1	Positive	2 Each	
222	Interior	Room 1 Restroom	В	Window Sash	Metal	Blue	Intact	1.0	Positive	2 Each	
223	Interior	Room 1 Restroom		Floor	Ceramic Tile	Blue	Intact	0.0	Negative		
224		Room 2	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
225		Room 2	В	Lower Wall	Drywall	Beige	Intact	1.3	Positive	90 Ft <sup>2</sup>	
226		Room 2	C	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
227		Room 2	D	Lower Wall	Drywall	Brown	Intact	0.0	Negative		
228		Room 2	D	Door	Wood	Black	Intact	0.0	Negative		
229		Room 2	D	Door Frame	Wood	Red	Intact	0.8	Positive	1 Each	
230		Room 2	C	Door	Wood	Red	Intact	0.0	Negative		
231		Room 2	C	Door Frame	Wood	Red	Intact	1.3	Positive	1 Each	
232		Room 2	D	Window Frame	Wood	Red	Intact	0.5	Negative	. 200	
233		Room 2	D	Window Sash	Metal	Red	Intact	0.3	Negative		
234		Room 2	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
235		Room 2 Restroom	A	Wall	Drywall	Beige	Intact	0.0	Negative		
236		Room 2 Restroom	В	Wall	Drywall	Beige	Intact	0.0	Negative		

		Room	Side					Lead (mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition		Results	Quantity	Comments
237	Interior	Room 2 Restroom	С	Wall	Drywall	Beige	Intact	0.1	Negative		
238	Interior	Room 2 Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative		
239	Interior	Room 2 Restroom	Α	Baseboard	Ceramic Tile	White	Intact	5.9	Positive	25 LF	Not a Painted Surface
240	Interior	Room 2 Restroom	В	Door	Wood	Red	Intact	0.2	Negative		
241	Interior	Room 2 Restroom	В	Door Frame	Wood	Red	Intact	1.4	Positive	1 Each	
242	Interior	Room 2 Restroom		Floor	Ceramic Tile	Brown	Intact	0.0	Negative		
243	Interior	Room 2 Restroom	D	Window Frame	Metal	Beige	Intact	0.4	Negative		
244	Interior	Room 2 Restroom	D	Window Sash	Metal	Beige	Intact	1.6	Positive	1 Each	

					Drive, Duarte, Ca			Lead			
		Room	Side					(mg/			
Sample	Δrea	Equivalent	Tested	Component	Substrate	Color	Condition	cm <sup>2</sup> )	Results	Quantity	Comments
245		Building H Exterior	A	Wall	Stucco	Beige	Intact	0.0	Negative	Qualitity	Commission
246		Building H Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
247		Building H Exterior	C	Wall	Stucco	Beige	Intact	0.0	Negative		
248		Building H Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
249		Building H Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
250		Building H Exterior	D	Door Frame	Metal	Blue	Intact	2.7	Positive	5 Each	
251	Exterior	Building H Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative		
252	Exterior	Building H Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	20 Each	
253	Exterior	Building H Exterior	С	Fascia	Wood	Blue	Intact	0.0	Negative		
254	Exterior	Building H Exterior	С	Rafter Tail	Wood	White	Intact	0.1	Negative		
255	Exterior	Building H Exterior	С	Soffit	Stucco	White	Intact	0.2	Negative		
256		Building H Exterior	С	Downspout	Metal	White	Intact	5.4	Positive	50 LF	
257		Building H Exterior	С	Gutter	Metal	Blue	Intact	2.1	Positive	200 LF	
258	Interior	Staff Lounge	Α	Wall	Drywall	Gray	Intact	0.0	Negative		
259		Staff Lounge	В	Wall	Drywall	Gray	Intact	0.0	Negative		
260	Interior	Staff Lounge	С	Wall	Drywall	Gray	Intact	0.0	Negative		
261	Interior	Staff Lounge	D	Wall	Drywall	Gray	Intact	0.0	Negative		
262	Interior	Staff Lounge	В	Door	Wood	Gray	Intact	0.0	Negative		
263	Interior	Staff Lounge	В	Door Frame	Wood	Gray	Intact	1.6	Positive	1 Each	
264	Interior	Staff Lounge	D	Door	Wood	Gray	Intact	0.0	Negative		
265		Staff Lounge	D	Door Frame	Metal	Gray	Intact	0.0	Negative		
266		Staff Lounge	С	Window Frame	Wood	Gray	Intact	0.7	Positive	1 Each	
267		Staff Lounge	С	Window Sash	Metal	Gray	Intact	0.2	Negative		
268		Staff Lounge Restroom 1	Α	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
269		Staff Lounge Restroom 1	В	Wall	Drywall	Gray	Intact	0.0	Negative		
270		Staff Lounge Restroom 1	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
271		Staff Lounge Restroom 1	D	Wall	Drywall	Gray	Intact	0.0	Negative		
272		Staff Lounge Restroom 1	С	Door	Wood	Gray	Intact	0.0	Negative		
273		Staff Lounge Restroom 1	С	Door Frame	Metal	Gray	Intact	0.0	Negative		
274		Staff Lounge Restroom 1	В	Window Frame	Wood	Gray	Intact	0.3	Negative		
275		Staff Lounge Restroom 1	В	Window Sash	Metal	Gray	Intact	0.2	Negative		
276		Staff Lounge Restroom 1		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		
277		Staff Lounge Restroom 2	Α	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
278		Staff Lounge Restroom 2	В	Wall	Drywall	Gray	Intact	0.0	Negative		
279		Staff Lounge Restroom 2	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
280		Staff Lounge Restroom 2	D	Wall	Drywall	Gray	Intact	0.0	Negative		
281		Staff Lounge Restroom 2	С	Door	Wood	Gray	Intact	0.0	Negative		
282		Staff Lounge Restroom 2	С	Door Frame	Metal	Gray	Intact	1.2	Positive	1 Each	
283		Staff Lounge Restroom 2	В	Window Frame	Wood	Gray	Intact	0.4	Negative		
284		Staff Lounge Restroom 2	В	Window Sash	Metal	Gray	Intact	0.2	Negative		
285		Staff Lounge Restroom 2		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		
286		Nurse Office	A	Wall	Drywall	White	Intact	0.0	Negative		
287	Interior	Nurse Office	В	Wall	Drywall	White	Intact	0.2	Negative		

					l Dilve, Duarie, Ca	amornia o re		Lead			
		Room	Side					(mg/			
Commis	A			Commonant	Cubatrata	Calan	Condition	,	Daguita	0	Commonto
Sample		Equivalent	Tested	Component	Substrate	Color	Condition	cm²)		Quantity	Comments
288		Nurse Office	C D	Wall	Drywall	White	Intact	0.2	Negative		
289		Nurse Office		Wall	Drywall	White	Intact	0.0	Negative		
290		Nurse Office	A	Door	Wood	Blue	Intact	0.0	Negative		
291		Nurse Office	A	Door Frame	Wood	Blue	Intact	0.0	Negative		
292		Nurse Office	C	Door	Wood	Blue	Intact	0.0	Negative		
293		Nurse Office	C	Door Frame	Metal	Blue	Intact	0.0	Negative	45.1	
294		Nurse Office	A	Window Frame	Wood	Blue	Intact	1.0	Positive	1 Each	
295		Nurse Office	A	Window Sash	Metal	Blue	Intact	0.3	Negative		
296		Nurse Office Restroom	A	Wall	Ceramic Tile	Beige	Intact	0.1	Negative		
297		Nurse Office Restroom	В	Wall	Drywall	Beige	Intact	0.0	Negative		
298		Nurse Office Restroom	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
299		Nurse Office Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative		
300		Nurse Office Restroom	D	Door	Wood	Blue	Intact	0.0	Negative		
301		Nurse Office Restroom	D	Door Frame	Metal	Blue	Intact	0.0	Negative		
302		Nurse Office Restroom	A	Window Frame	Wood	Blue	Intact	0.4	Negative		
303		Nurse Office Restroom	A	Window Sash	Metal	Blue	Intact	0.4	Negative		
304		Nurse Office Restroom		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		
305		Admin Office	A	Wall	Drywall	Beige	Intact	0.0	Negative		
306		Admin Office	В	Wall	Drywall	Beige	Intact	0.0	Negative		
307		Admin Office	С	Wall	Drywall	Beige	Intact	0.0	Negative		
308		Admin Office	D	Wall	Drywall	Beige	Intact	0.0	Negative		
309	Interior	Admin Office	A	Door	Wood	Blue	Intact	0.0	Negative		
310		Admin Office	A	Door Frame	Wood	Blue	Intact	0.4	Negative		
311		Admin Office	D	Door	Wood	Blue	Intact	0.0	Negative		
312	Interior	Admin Office	D	Door Frame	Metal	Blue	Intact	0.0	Negative		
313	Interior	Admin Office	С	Window Frame	Wood	Blue	Intact	0.5	Negative		
314	Interior	Admin Office	С	Window Sash	Metal	Blue	Intact	0.2	Negative		
315	Interior	Electrical Room	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
316	Interior	Electrical Room	В	Wall	Drywall	Beige	Intact	0.0	Negative		
317	Interior	Electrical Room	С	Wall	Drywall	Beige	Intact	0.0	Negative		
318	Interior	Electrical Room	D	Wall	Drywall	Beige	Intact	0.0	Negative		
319	Interior	Electrical Room	D	Door	Wood	Blue	Intact	0.0	Negative		
320	Interior	Electrical Room	D	Door Frame	Wood	Blue	Intact	2.4	Positive	1 Each	
321	Interior	Electrical Room	С	Window Frame	Wood	Red	Intact	0.4	Negative		
322	Interior	Electrical Room	С	Window Sash	Metal	Red	Intact	0.4	Negative		
323	Interior	Office 1	Α	Wall	Drywall	Gray	Intact	0.0	Negative		
324	Interior	Office 1	В	Wall	Drywall	Gray	Intact	0.0	Negative		
325	Interior	Office 1	С	Wall	Drywall	Gray	Intact	0.0	Negative		
326	Interior	Office 1	D	Wall	Drywall	Gray	Intact	0.0	Negative		
327	Interior		В	Door	Wood	Blue	Intact	0.0	Negative		
328	Interior		В	Door Frame	Metal	Blue	Intact	0.0	Negative		
329	Interior		С	Window Frame	Wood	Blue	Intact	0.0	Negative		
330		Office 2	A	Wall	Drywall	Blue	Intact	0.0	Negative		

								Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
331	Interior	Office 2	В	Wall	Drywall	Blue	Intact	0.0	Negative		
332	Interior	Office 2	С	Wall	Drywall	Blue	Intact	0.0	Negative		
333	Interior	Office 2	D	Wall	Drywall	Blue	Intact	0.0	Negative		
334	Interior	Office 2	В	Door	Wood	Blue	Intact	0.0	Negative		
335	Interior	Office 2	В	Door Frame	Metal	Blue	Intact	0.0	Negative		
336	Interior	Office 2	D	Window Frame	Drywall	White	Intact	0.0	Negative		
337	Interior	Office 2 Restroom	Α	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
338	Interior	Office 2 Restroom	В	Wall	Drywall	Blue	Intact	0.0	Negative		
339	Interior	Office 2 Restroom	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
340	Interior	Office 2 Restroom	D	Wall	Drywall	Blue	Intact	0.0	Negative		
341	Interior	Office 2 Restroom	Α	Door	Wood	Blue	Intact	0.0	Negative		
342	Interior	Office 2 Restroom	Α	Door Frame	Metal	Blue	Intact	0.0	Negative		
343	Interior	Office 2 Restroom	С	Window Frame	Wood	Gray	Intact	1.0	Positive	1 Each	
344	Interior	Office 2 Restroom	С	Window Sash	Metal	Gray	Intact	0.3	Negative		
345	Interior	Office 2 Restroom		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		
346	Interior	Work Room	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
347	Interior	Work Room	В	Wall	Drywall	Beige	Intact	0.0	Negative		
348	Interior	Work Room	С	Wall	Drywall	Beige	Intact	0.0	Negative		
349	Interior	Work Room	D	Wall	Drywall	Beige	Intact	0.0	Negative		
350	Interior	Work Room	В	Door	Wood	Blue	Intact	0.0	Negative		
351	Interior	Work Room	В	Door Frame	Metal	Blue	Intact	0.0	Negative		
352	Interior	Work Room	С	Door Frame	Wood	Blue	Intact	0.0	Negative		
353	Interior	Work Room	D	Window Frame	Drywall	White	Intact	0.0	Negative		
354	Interior	Work Room	В	Upper Cabinet	Wood	Beige	Intact	0.0	Negative		

				1433 Crestfield				Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
355		Building I Exterior	Α	Wall	Stucco	Beige	Intact	0.0	Negative		
356	Exterior	Building I Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
357		Building I Exterior	С	Wall	Stucco	Beige	Intact	0.0	Negative		
358		Building I Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
359	Exterior	Building I Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
360		Building I Exterior	D	Door Frame	Metal	Blue	Intact	2.2	Positive	3 Each	
361		Building I Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative		
362		Building I Exterior	D	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
363		Building I Exterior	С	Fascia	Wood	Blue	Intact	0.0	Negative		
364		Building I Exterior	С	Rafter Tail	Wood	White	Intact	0.1	Negative		
365		Building I Exterior	С	Soffit	Stucco	White	Intact	0.2	Negative		
366		Building I Exterior	С	Downspout	Metal	White	Intact	7.4	Positive	50 LF	
367		Building I Exterior	С	Gutter	Metal	Blue	Intact	0.0	Negative		
368	Interior		A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
369	Interior		В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
370	Interior		С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
371	Interior		D	Lower Wall	Drywall	Beige	Intact	2.2	Positive	90 Ft <sup>2</sup>	
372	Interior		Α	Door	Wood	Black	Intact	0.0	Negative		
373	Interior		A	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
374	Interior		A	Window Frame	Wood	Red	Intact	0.8	Positive	100 LF	
375	Interior		A	Window Sash	Metal	Red	Intact	0.4	Negative		
376	Interior		D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
377		Room 3 Restroom	A	Wall	Drywall	Beige	Intact	0.0	Negative		
378		Room 3 Restroom	В	Wall	Drywall	Beige	Intact	0.2	Negative		
379		Room 3 Restroom	С	Wall	Drywall	Beige	Intact	0.1	Negative		
380		Room 3 Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative	05.1.5	
381		Room 3 Restroom	В	Baseboard	Ceramic Tile	White	Intact	5.9	Positive	25 LF	
382		Room 3 Restroom	A	Door	Wood Wood	Red	Intact	0.2	Negative	4 5	
383 384		Room 3 Restroom Room 3 Restroom	A	Door Frame Floor	Ceramic Tile	Red	Intact	1.4 0.0	Positive	1 Each	
385		Room 3 Restroom	C	Window Frame	Metal	Brown Beige	Intact	0.0	Negative Negative		
386		Room 3 Restroom	C	Window Frame Window Sash	Metal	Beige	Intact	1.6	Positive	1 Each	
387	Interior		A	Upper Wall	Drywall	Beige	Intact	0.0	Negative	I Eacil	
388	Interior		В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
389	Interior		C	Upper Wall	Drywall	Beige	Intact	0.0	Negative	9011	
390	Interior		D	Lower Wall	Drywall	Beige	Intact	2.2	Positive	90 Ft <sup>2</sup>	
391	Interior		A	Door	Wood	Black	Intact	0.0	Negative	3011	
392		Room 4	A	Door Frame	Wood	Red	Intact	0.0	Positive	1 Each	
393		Room 4	A	Window Frame	Wood	Red	Intact	0.8	Positive	16 Each	
394		Room 4	A	Window Sash	Metal	Red	Intact	0.4	Negative	TO LAUT	
395	Interior		D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
396		Room 4 Restroom	A	Wall	Drywall	Beige	Intact	0.0	Negative		
397		Room 4 Restroom	В	Wall	Drywall	Beige	Intact	0.0	Negative		

		Doom	Cido					Lead			
Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	(mg/ cm²)	Results	Quantity	Comments
398	Interior	Room 4 Restroom	С	Wall	Drywall	Beige	Intact	0.1	Negative		
399	Interior	Room 4 Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative		
400	Interior	Room 4 Restroom	В	Baseboard	Ceramic Tile	White	Intact	5.9	Positive	25 LF	Not a Painted Surface
401	Interior	Room 4 Restroom	Α	Door	Wood	Red	Intact	0.2	Negative		
402	Interior	Room 4 Restroom	Α	Door Frame	Wood	Red	Intact	1.4	Positive	1 Each	
403	Interior	Room 4 Restroom		Floor	Ceramic Tile	Brown	Intact	0.0	Negative		
404	Interior	Room 4 Restroom	С	Window Frame	Metal	Beige	Intact	0.4	Negative		
405	Interior	Room 4 Restroom	С	Window Sash	Metal	Beige	Intact	1.6	Positive	1 Each	
406	Interior	Room 5	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
407	Interior	Room 5	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
408	Interior	Room 5	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
409	Interior	Room 5	D	Lower Wall	Drywall	Beige	Intact	2.1	Positive	90 Ft <sup>2</sup>	
410	Interior	Room 5	Α	Door	Wood	Black	Intact	0.0	Negative		
411	Interior	Room 5	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
412	Interior	Room 5	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
413	Interior	Room 5	Α	Window Sash	Metal	Red	Intact	0.4	Negative		
414	Interior	Room 5	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		

				1400 Grestilei				Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
415	Exterior	Building J Exterior	Α	Wall	Stucco	Beige	Intact	0.0	Negative		
416	Exterior	Building J Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
417	Exterior	Building J Exterior	С	Wall	Stucco	Beige	Intact	0.0	Negative		
418	Exterior	Building J Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
419	Exterior	Building J Exterior	Α	Door	Metal	Blue	Intact	0.0	Negative		
420	Exterior	Building J Exterior	Α	Door Frame	Metal	Blue	Intact	2.7	Positive	3 Each	
421	Exterior	Building J Exterior	Α	Window Sash	Metal	Blue	Intact	0.2	Negative		
422	Exterior	Building J Exterior	Α	Window Frame	Wood	Blue	Intact	2.8	Positive	48 Each	
423	Exterior	Building J Exterior	Α	Fascia	Wood	Blue	Intact	0.0	Negative		
424	Exterior	Building J Exterior	Α	Rafter Tail	Wood	White	Intact	0.1	Negative		
425	Exterior	Building J Exterior	Α	Soffit	Stucco	White	Intact	0.2	Negative		
426	Exterior	Building J Exterior	С	Downspout	Metal	White	Intact	1.2	Positive	50 LF	
427		Building J Exterior	С	Gutter	Metal	Blue	Intact	0.2	Negative		
428	Interior	Room 8	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
429	Interior	Room 8	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
430	Interior	Room 8	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
431	Interior	Room 8	D	Lower Wall	Drywall	Beige	Intact	2.1	Positive	90 Ft <sup>2</sup>	
432	Interior	Room 8	А	Door	Wood	Black	Intact	0.0	Negative		
433	Interior	Room 8	А	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
434	Interior	Room 8	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
435	Interior	Room 8	Α	Window Sash	Metal	Red	Intact	0.4	Negative		
436	Interior	Room 8	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
437	Interior	Room 9	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
438	Interior	Room 9	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
439	Interior	Room 9	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
440	Interior	Room 9	D	Lower Wall	Drywall	Beige	Intact	2.1	Positive	90 Ft <sup>2</sup>	
441	Interior	Room 9	Α	Door	Wood	Black	Intact	0.0	Negative		
442	Interior	Room 9	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
443	Interior		Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
444	Interior		Α	Window Sash	Metal	Red	Intact	0.4	Negative		
445	Interior	Room 9	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
446		Room 10	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
447		Room 10	В	Lower Wall	Drywall	Beige	Intact	1.1	Positive	90 Ft <sup>2</sup>	
448		Room 10	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
449		Room 10	D	Lower Wall	Drywall	Beige	Intact	1.8	Positive	90 Ft <sup>2</sup>	
450		Room 10	Α	Door	Wood	Black	Intact	0.0	Negative		
451	Interior	Room 10	Α	Door Frame	Wood	Red	Intact	0.7	Positive	1 Each	
452		Room 10	Α	Window Frame	Wood	Red	Intact	1.1	Positive	16 Each	
453		Room 10	Α	Window Sash	Metal	Red	Intact	0.4	Negative		
454		Room 10	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		

Andres Duarte Arts Academy - Building L 1433 Crestfield Drive, Duarte, California 91010

					Drive, Duarte, Ca	amornia o re		Lead			
		<b>D</b>	0.1								
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
455		Building L Exterior	Α	Wall	Stucco	Beige	Intact	0.0	Negative		
456		Building L Exterior	В	Wall	Stucco	Beige	Intact	0.0	Negative		
457		Building L Exterior	С	Wall	Stucco	Beige	Intact	0.0	Negative		
458		Building L Exterior	D	Wall	Stucco	Beige	Intact	0.0	Negative		
459		Building L Exterior	D	Door	Metal	Blue	Intact	0.0	Negative		
460		Building L Exterior	D	Door Frame	Metal	Blue	Intact	2.3	Positive	4 Each	
461		Building L Exterior	D	Window Sash	Metal	Blue	Intact	0.2	Negative		
462		Building L Exterior	D	Window Frame	Wood	Blue	Intact	2.6	Positive	64 Each	
463		Building L Exterior	С	Fascia	Wood	Blue	Intact	0.0	Negative		
464		Building L Exterior	С	Rafter Tail	Wood	White	Intact	0.1	Negative		
465		Building L Exterior	С	Soffit	Stucco	White	Intact	0.2	Negative		
466		Building L Exterior	С	Downspout	Metal	White	Intact	1.5	Positive	50 LF	
467		Building L Exterior	С	Gutter	Metal	Blue	Intact	0.2	Negative		
468		Room 11	A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
469		Room 11	В	Lower Wall	Drywall	Beige	Intact	0.3	Negative		
470		Room 11	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
471		Room 11	D	Lower Wall	Drywall	Beige	Intact	0.4	Negative		
472		Room 11	A	Door	Wood	Black	Intact	0.0	Negative		
473		Room 11	A	Door Frame	Wood	Red	Intact	0.2	Negative		
474		Room 11	A	Window Frame	Wood	Red	Intact	0.3	Negative		
475		Room 11	A	Window Sash	Metal	Red	Intact	0.4	Negative		
476		Room 11	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
477		Room 12	A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
478		Room 12	В	Lower Wall	Drywall	Beige	Intact	0.4	Negative		
479		Room 12	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
480		Room 12	D	Lower Wall	Drywall	Beige	Intact	0.2	Negative		
481		Room 12	Α	Door	Wood	Black	Intact	0.0	Negative		
482		Room 12	A	Door Frame	Wood	Red	Intact	0.3	Negative		
483		Room 12	Α	Window Frame	Wood	Red	Intact	0.3	Negative		
484		Room 12	A	Window Sash	Metal	Red	Intact	0.1	Negative		
485		Room 12	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
486		Room 13	A	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
487		Room 13	В	Lower Wall	Drywall	Beige	Intact	0.5	Negative		
488		Room 13	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
489		Room 13	D	Lower Wall	Drywall	Beige	Intact	0.3	Negative		
490		Room 13	Α	Door	Wood	Black	Intact	0.0	Negative		
491		Room 13	A	Door Frame	Wood	Red	Intact	0.3	Negative		
492		Room 13	A	Window Frame	Wood	Red	Intact	0.2	Negative		
493		Room 13	A	Window Sash	Metal	Red	Intact	0.0	Negative		
494		Room 13	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		
495		Room 14	Α	Upper Wall	Drywall	Beige	Intact	0.0	Negative		
496		Room 14	В	Lower Wall	Drywall	Beige	Intact	0.2	Negative		
497	Interior	Room 14	С	Upper Wall	Drywall	Beige	Intact	0.0	Negative		

Andres Duarte Arts Academy - Building L 1433 Crestfield Drive, Duarte, California 91010

Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	Lead (mg/ cm²)	Results	Quantity	Comments
498	Interior	Room 14	D	Lower Wall	Drywall	Beige	Intact	0.2	Negative		
499	Interior	Room 14	Α	Door	Wood	Black	Intact	0.0	Negative		
500	Interior	Room 14	Α	Door Frame	Wood	Red	Intact	0.4	Negative		
501	Interior	Room 14	Α	Window Frame	Wood	Red	Intact	0.1	Negative		
502	Interior	Room 14	Α	Window Sash	Metal	Red	Intact	0.3	Negative		
503	Interior	Room 14	D	Lower Cabinet	Wood	Blue	Intact	0.0	Negative		

Andres Duarte Arts Academy - Building V 1433 Crestfield Drive, Duarte, California 91010

								Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
504	Exterior	Building V Exterior	Α	Wall	Stucco	White	Intact	0.0	Negative		
505	Exterior	Building V Exterior	В	Wall	Stucco	Blue	Intact	0.0	Negative		
506	Exterior	Building V Exterior	С	Wall	Stucco	White	Intact	0.0	Negative		
507	Exterior	Building V Exterior	D	Wall	Stucco	Blue	Intact	0.0	Negative		
508	Exterior	Building V Exterior	Α	Door	Metal	Black	Intact	0.0	Negative		
509	Exterior	Building V Exterior	Α	Door Frame	Metal	Blue	Intact	0.0	Negative		
510	Exterior	Building V Exterior	Α	Railing	Metal	Blue	Intact	0.0	Negative		
511	Exterior	Building V Exterior	С	Downspout	Metal	Blue	Intact	0.0	Negative		
512	Exterior	Building V Exterior	Α	Fascia	Stucco	White	Intact	0.0	Negative		
513	Exterior	Building V Exterior	Α	Gutter	Metal	Blue	Intact	0.0	Negative		
514	Interior	Room 32	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
515	Interior	Room 32	В	Wall	Drywall	Beige	Intact	0.0	Negative		
516	Interior	Room 32	С	Wall	Drywall	Beige	Intact	0.0	Negative		
517	Interior	Room 32	D	Wall	Drywall	Beige	Intact	0.0	Negative		
518	Interior	Room 32	Α	Door	Metal	Pink	Intact	0.0	Negative		
519	Interior	Room 32	Α	Door Frame	Metal	Pink	Intact	0.0	Negative		
520	Interior	Room 32	С	Window Frame	Drywall	Beige	Intact	0.0	Negative		

Andres Duarte Arts Academy - Lower Grade Restrooms Building 1433 Crestfield Drive, Duarte, California 91010

		Doom.	0:4-					Lead			
Sample	Area	Room Equivalent	Side Tested	Component	Substrate	Color	Condition	(mg/ cm²)	Results	Quantity	Comments
521	Exterior	Lower Grade Restrooms	Α	Wall	Stucco	Beige	Intact	0.0	Negative		
522	Exterior	Lower Grade Restrooms	В	Wall	Stucco	Beige	Intact	0.0	Negative		
523	Exterior	Lower Grade Restrooms	С	Wall	Stucco	Beige	Intact	0.0	Negative		
524	Exterior	Lower Grade Restrooms	D	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
525	Exterior	Lower Grade Restrooms	Α	Door	Metal	Blue	Intact	0.0	Negative		
526	Exterior	Lower Grade Restrooms	Α	Door Frame	Metal	Blue	Intact	0.0	Negative		
527	Exterior	Lower Grade Restrooms	В	Window Sash	Metal	Blue	Intact	0.0	Negative		
528	Exterior	Lower Grade Restrooms	В	Window Frame	Wood	Blue	Intact	0.0	Negative		
529	Exterior	Lower Grade Restrooms	В	Downspout	Metal	Blue	Intact	0.0	Negative		
530	Exterior	Lower Grade Restrooms	Α	Fascia	Wood	Blue	Intact	0.0	Negative		
531	Interior	Girls Restroom	Α	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
532	Interior	Girls Restroom	В	Wall	Drywall	Beige	Intact	0.0	Negative		
533	Interior	Girls Restroom	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
534	Interior	Girls Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative		
535	Interior	Girls Restroom	С	Door	Metal	Beige	Intact	0.0	Negative		
536	Interior	Girls Restroom	С	Door Frame	Metal	Beige	Intact	0.0	Negative		
537	Interior	Girls Restroom	В	Window Frame	Wood	White	Intact	0.8	Positive	2 Each	
538	Interior	Girls Restroom	В	Window Sash	Metal	White	Intact	0.5	Negative		
539	Interior	Girls Restroom		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		
540	Interior	Boys Restroom	Α	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
541	Interior	Boys Restroom	В	Wall	Drywall	Beige	Intact	0.0	Negative		
542	Interior	Boys Restroom	С	Wall	Ceramic Tile	Beige	Intact	0.0	Negative		
543	Interior	Boys Restroom	D	Wall	Drywall	Beige	Intact	0.0	Negative		
544	Interior	Boys Restroom	С	Door	Metal	Beige	Intact	0.0	Negative		
545	Interior	Boys Restroom	С	Door Frame	Metal	Beige	Intact	0.0	Negative		
546	Interior	Boys Restroom	В	Window Frame	Wood	White	Intact	1.2	Positive	2 Each	
547	Interior	Boys Restroom	В	Window Sash	Metal	White	Intact	0.3	Negative		
548	Interior	Boys Restroom		Floor	Ceramic Tile	Gray	Intact	0.0	Negative		

Andres Duarte Arts Academy - Walkways 1433 Crestfield Drive, Duarte, California 91010

				l 100 Greekilola B				Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
549	Exterior	Walkway Throughout School	D	l Support Beam	Metal	Beige	Intact	3.2	Positive	25 LF	
550	Exterior	Walkway Throughout School	D	Fascia	Wood	Blue	Intact	2.7	Positive	1,250 LF	
551	Exterior	Walkway Throughout School	D	Rafter Tail	Wood	White	Intact	4.2	Positive	1,050 LF	
552	Exterior	Walkway Throughout School	D	Gutter	Metal	Blue	Intact	3.3	Positive	1,250 LF	
553	Exterior	Walkway Throughout School	D	Soffit	Wood	White	Intact	2.3	Positive	8,750 Ft <sup>2</sup>	
554	Exterior	Walkway Throughout School	D	Beam	Wood	White	Intact	2.8	Positive	1,250 LF	
555	Exterior	Walkway Throughout School	С	Structure Support Post	Metal	Blue	Intact	4.7	Positive	150 LF	
556	Exterior	Walkway Throughout School	С	Downspout	Metal	Blue	Intact	0.3	Negative	25 LF	

Mount Olive High School - Building A 1433 Crestfield Drive, Duarte, California 91010

								Lead			
		Room	Side					(mg/			
Sample	Area	Equivalent	Tested	Component	Substrate	Color	Condition	cm²)	Results	Quantity	Comments
557	Exterior	Building A Exterior	Α	Wall	Metal	Blue	Intact	0.0	Negative		
558	Exterior	Building A Exterior	В	Wall	Metal	Blue	Intact	0.0	Negative		
559	Exterior	Building A Exterior	С	Wall	Metal	Blue	Intact	0.0	Negative		
560		Building A Exterior	D	Wall	Metal	Blue	Intact	0.0	Negative		
561	Exterior	Building A Exterior	С	Door	Metal	Purple	Intact	0.0	Negative		
562	Exterior	Building A Exterior	С	Door Frame	Metal	Blue	Intact	0.0	Negative		
563	Exterior	Building A Exterior	С	Fascia	Metal	Blue	Intact	0.0	Negative		
564	Exterior	Building A Exterior	С	Rafter Tail	Metal	Blue	Intact	0.0	Negative		
565	Exterior	Building A Exterior	С	Soffit	Metal	Blue	Intact	0.0	Negative		
566	Interior	Classroom 1	Α	Wall	Drywall	Beige	Intact	0.1	Negative		
567	Interior	Classroom 1	В	Wall	Drywall	Beige	Intact	0.1	Negative		
568	Interior	Classroom 1	С	Wall	Drywall	Beige	Intact	0.0	Negative		
569	Interior	Classroom 1	D	Wall	Drywall	Beige	Intact	0.0	Negative		
570	Interior	Classroom 1	С	Door	Metal	Beige	Intact	0.0	Negative		
571	Interior	Classroom 1	С	Door Frame	Metal	Gray	Intact	0.0	Negative		
572	Interior	Classroom 2	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
573	Interior	Classroom 2	В	Wall	Drywall	Beige	Intact	0.0	Negative		
574	Interior	Classroom 2	С	Wall	Drywall	Beige	Intact	0.0	Negative		
575	Interior	Classroom 2	D	Wall	Drywall	Beige	Intact	0.0	Negative		
576	Interior	Classroom 2	С	Door	Metal	Beige	Intact	0.0	Negative		
577	Interior	Classroom 2	С	Door Frame	Metal	Gray	Intact	0.0	Negative		
578	Interior	Classroom 3	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
579	Interior	Classroom 3	В	Wall	Drywall	Beige	Intact	0.0	Negative		
580	Interior	Classroom 3	С	Wall	Drywall	Beige	Intact	0.0	Negative		
581	Interior	Classroom 3	D	Wall	Drywall	Beige	Intact	0.0	Negative		
582	Interior	Classroom 3	С	Door	Metal	Beige	Intact	0.0	Negative		
583	Interior	Classroom 3	С	Door Frame	Metal	Gray	Intact	0.0	Negative		
584	Interior	Library Room	Α	Wall	Drywall	Beige	Intact	0.0	Negative		
585	Interior	Library Room	В	Wall	Drywall	Beige	Intact	0.0	Negative		
586	Interior	Library Room	С	Wall	Drywall	Beige	Intact	0.0	Negative		
587	Interior	Library Room	D	Wall	Drywall	Beige	Intact	0.0	Negative		
588	Interior	Library Room	С	Door	Metal	Beige	Intact	0.0	Negative		
589	Interior	Library Room	С	Door Frame	Metal	Gray	Intact	0.0	Negative		

## ALLSTATE SERVICES LLC. XRF CALIBRATION FORM

Address:	1433 Crestfield Drive, Duarte, California 91010
Device:	SciAps X-550
_	-
Date:	April 23, 2024
Inspector:	Nicholas Milano/ Stacey J. Milano

Calibration Check Tolerance Used: <u>0.8 mg/cm<sup>2</sup> - 1.2 mg/cm<sup>2</sup> (Inclusive)</u> **Use Level III (1.02 mg/cm<sup>2</sup>) NIST SRM Paint film** 

Time: 6:58 a.m.

Time: 10:58 a.m.

Time: 2:58 p.m.

Time: 4:00 p.m.

#### **First Calibration Check**

1 <sup>st</sup> Reading	2 <sup>nd</sup> Reading	3 <sup>rd</sup> Reading	1st Average
1.0	1.0	0.9	0.96

#### **Second Calibration Check**

1 <sup>st</sup> Reading	2 <sup>nd</sup> Reading	3 <sup>rd</sup> Reading	2 <sup>nd</sup> Average
1.0	1.0	1.0	1.0

#### **Third Calibration Check (If Needed)**

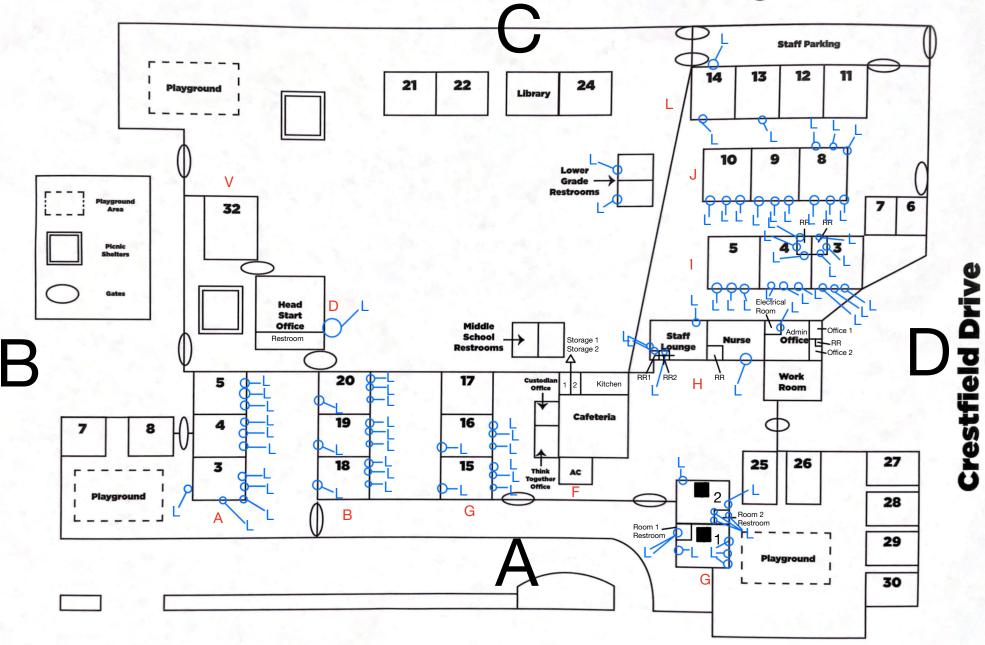
1 <sup>st</sup> Reading	Reading 2 <sup>nd</sup> Reading		3 <sup>rd</sup> Average
1.0	1.0	1.0	1.0

#### **Fourth Calibration Check (If Needed)**

1 <sup>st</sup> Reading	2 <sup>nd</sup> Reading	3 <sup>rd</sup> Reading	3 <sup>rd</sup> Average
1.0	1.0	1.0	1.0

## APPENDIX C FLOOR PLANS & PHOTOGRAPHS

**Andres Duarte Arts Academy** 



**Central Avenue** 

#### Stacey Milano

Allstate Services, LLC

**50 Photos** 



April 23, 2024

**Andres Duarte Arts Academy** 

## **Section 1**

1



#### Building H staff lounge positive door frame

Project: Andres Duarte School Date: 4/23/2024, 10:26am Creator: Nick Milano

2



Building H staff lounge restroom 2 overall

Project: Andres Duarte School Date: 4/23/2024, 10:35am Creator: Nick Milano

3



Building H staff lounge restroom 2 positive door frame

Project: Andres Duarte School Date: 4/23/2024, 10:35am Creator: Nick Milano

4



Building H nurse overall

Project: Andres Duarte School Date: 4/23/2024, 10:41am Creator: Nick Milano

5



#### Building H nurse positive window frame

Project: Andres Duarte School Date: 4/23/2024, 10:41am Creator: Nick Milano

6



Building H electrical room positive door frame

Project: Andres Duarte School Date: 4/23/2024, 10:55am Creator: Nick Milano

7



Building H office 2 restroom overall

Project: Andres Duarte School Date: 4/23/2024, 11:04am Creator: Nick Milano

8



Building H office 2 restroom positive window frame

Project: Andres Duarte School Date: 4/23/2024, 11:04am Creator: Nick Milano

9



#### Building I overall

Project: Andres Duarte School Date: 4/23/2024, 11:13am Creator: Nick Milano

10



Building I room 3 overall

Project: Andres Duarte School Date: 4/23/2024, 11:21am Creator: Nick Milano

11



Building I room 3 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 11:21am Creator: Nick Milano

12



Building I room 3 restroom positive door frame, ceramic baseboard, window frame

Project: Andres Duarte School Date: 4/23/2024, 11:23am Creator: Nick Milano

13



#### Building I room 4 overall

Project: Andres Duarte School Date: 4/23/2024, 11:28am Creator: Nick Milano

14



Building I room 4 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 11:28am Creator: Nick Milano

15



Building I room 4 restroom positive door frame, ceramic baseboard, window frame

Project: Andres Duarte School Date: 4/23/2024, 11:29am Creator: Nick Milano

16



Building I room 5 overall

Project: Andres Duarte School Date: 4/23/2024, 11:37am Creator: Nick Milano

17



Building I room 5 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 11:37am Creator: Nick Milano

18



Building J overall

Project: Andres Duarte School Date: 4/23/2024, 11:39am Creator: Nick Milano

19



Building J room 8 overall

Project: Andres Duarte School Date: 4/23/2024, 11:45am Creator: Nick Milano

20



Building J room 8 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 11:45am Creator: Nick Milano

21



#### Building J room 9 overall

Project: Andres Duarte School Date: 4/23/2024, 11:46am Creator: Nick Milano

22



Building J room 9 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 11:46am Creator: Nick Milano

23



Building J room 10 overall

Project: Andres Duarte School Date: 4/23/2024, 11:47am Creator: Nick Milano

24



Building J room 10 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 11:47am Creator: Nick Milano

25



#### Building L overall

Project: Andres Duarte School Date: 4/23/2024, 11:59am Creator: Nick Milano

26



#### Lower grade restrooms

Project: Andres Duarte School Date: 4/23/2024, 12:10pm Creator: Nick Milano

27



Lower grade restrooms girls restroom positive window frame

Project: Andres Duarte School Date: 4/23/2024, 12:10pm Creator: Nick Milano

28



Lower grade restrooms boys restroom positive window frame

Project: Andres Duarte School Date: 4/23/2024, 12:17pm Creator: Nick Milano

29



#### Building D overall

Project: Andres Duarte School Date: 4/23/2024, 12:38pm Creator: Nick Milano

30



Building B positive down spout, window frames, rafter tails, fascia

Project: Andres Duarte School Date: 4/23/2024, 1:02pm Creator: Nick Milano

31



Building F positive luvers, fascia

Project: Andres Duarte School Date: 4/23/2024, 1:13pm Creator: Nick Milano

32



Building F positive window frame, window sash, gutter

Project: Andres Duarte School Date: 4/23/2024, 1:13pm Creator: Nick Milano

33



Building F positive down spout

Project: Andres Duarte School
Date: 4/23/2024, 1:33pm

Creator: Nick Milano

34



Building F positive door frame

Project: Andres Duarte School
Date: 4/23/2024, 1:33pm

Creator: Nick Milano

<u>ფ</u>



Building G positive window frame, door frame

36



Building G positive down spout

Creator: Nick Milano

Project: Andres Duarte School Date: 4/23/2024, 1:36pm

Project: Andres Duarte School Date: 4/23/2024, 1:37pm

Creator: Nick Milano

Section 1 11 / 15 Andres Duarte School

37



#### Building H positive window frame, door frame

Project: Andres Duarte School Date: 4/23/2024, 1:39pm Creator: Nick Milano

38



Building H positive gutter, downspout

Project: Andres Duarte School Date: 4/23/2024, 1:40pm Creator: Nick Milano

39



Building I positive window frame, door frame

Project: Andres Duarte School Date: 4/23/2024, 1:43pm Creator: Nick Milano

40



Building I positive downspout

Project: Andres Duarte School Date: 4/23/2024, 1:46pm Creator: Nick Milano

41



#### Building J positive window frame, door frame

Project: Andres Duarte School Date: 4/23/2024, 1:49pm Creator: Nick Milano

42



#### Building J positive downspout

Project: Andres Duarte School Date: 4/23/2024, 1:50pm Creator: Nick Milano

43



#### Building I positive window frame, door frame

Project: Andres Duarte School Date: 4/23/2024, 1:51pm Creator: Nick Milano

44



#### Building L positive downspout

Project: Andres Duarte School Date: 4/23/2024, 1:51pm Creator: Nick Milano





#### Building D positive door frame

Project: Andres Duarte School Date: 4/23/2024, 1:59pm Creator: Nick Milano

46



Building A room 5 positive door frame, window frame

Project: Andres Duarte School Date: 4/23/2024, 3:12pm Creator: Nick Milano

47



Building A room 5 positive lower wall

Project: Andres Duarte School Date: 4/23/2024, 3:12pm Creator: Nick Milano

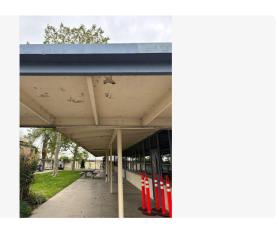
48



Building A room 4 positive door frame, window frame, lower wall

Project: Andres Duarte School Date: 4/23/2024, 3:19pm Creator: Nick Milano





Project: Andres Duarte School Date: 4/23/2024, 3:58pm Creator: Nick Milano

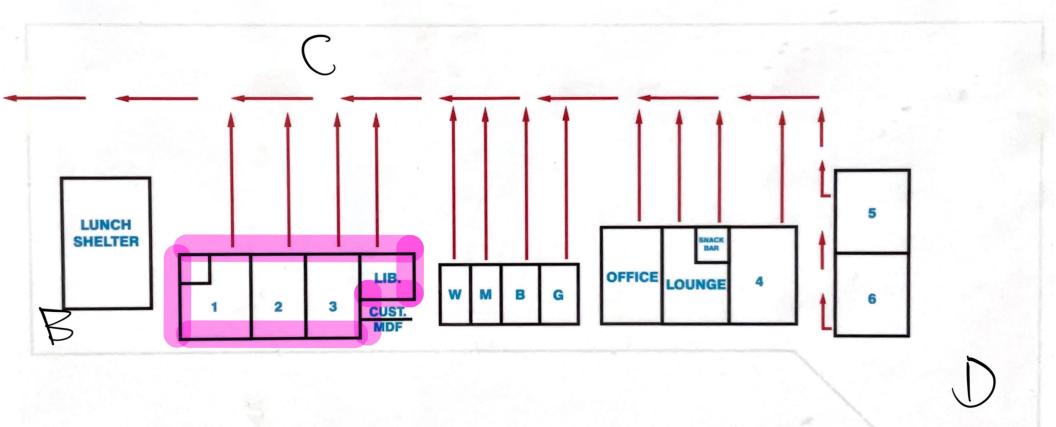




#### Building V overall

Project: Andres Duarte School Date: 4/23/2024, 3:58pm Creator: Nick Milano

## MOUNT OLIVE HIGH SCHOOL EMERGNCY EVACUATION ROUTE







#### Stacey Milano

Allstate Services, LLC

1 Photos



**April 23, 2024** 

Mount Olive High School-Building A

## **Section 1**

1



Project: Mount Olive High School Date: 4/23/2024, 2:51pm Creator: Nick Milano

## APPENDIX D INSPECTOR/ASSESSOR CERTIFICATIONS



### STATE OF CALIFORNIA DEPARTMENT OF PUBLIC HEALTH



## LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:

**CERTIFICATE TYPE:** 

**NUMBER:** 

**EXPIRATION DATE:** 



Lead Sampling Technician

LRC-00004942

4/10/2025

Nicholas Milano

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 <a href="https://www.cdph.ca.gov/programs/clppb">www.cdph.ca.gov/programs/clppb</a> or calling (800) 597-LEAD



## STATE OF CALIFORNIA DEPARTMENT OF PUBLIC HEALTH



## LEAD-RELATED CONSTRUCTION CERTIFICATE

#### INDIVIDUAL:



**CERTIFICATE TYPE:** 

Lead Project Monitor Lead Project Designer Lead Inspector/Assessor Lead Supervisor NUMBER:

**EXPIRATION DATE:** 

LRC-00000085 LRC-00000084 5/3/2025 5/3/2025

LRC-00000083

5/3/2025

LRC-00000082

5/3/2025

Stacey Milano

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 <a href="https://www.cdph.ca.gov/programs/clppb">www.cdph.ca.gov/programs/clppb</a> or calling (800) 597-LEAD

# APPENDIX E CDPH FORM 8552 - LEAD HAZARD EVALUATION REPORT

#### **LEAD HAZARD EVALUATION REPORT**

Section 1 — Date of Lead Hazard Evaluation	4/23/2024	4			
Section 2 — Type of Lead Hazard Evaluation (	Check o	ne box only)			
✓ Lead Inspection Risk assessment	Clea	arance Inspection (	Othe	r (specify)	
Section 3 — Structure Where Lead Hazard Eva	aluation	Was Conducted			
Address [number, street, apartment (if applicable)]		City		County	Zip Code
1433 Crestfield Drive		Duarte		Los Angeles	91010
Construction date (year) Type of structure				Children living in structure?	
of structure  Multi-unit buildin	ng	✓ School or daycare		Yes Vo	
Prior to 1978 Single family dv	welling	Other		Don't Know	
Section 4 — Owner of Structure (if business/a	gency, li	st contact person)			
Name			Tele	phone number	
Contact: FREY Environmental, Inc., C/0	O Sawy	ver Jones	949	9-723-1645	
Address [number, street, apartment (if applicable)]		City		State	Zip Code
2817A Lafayette Avenue		Newport Beach		California	92663
Section 5 — Results of Lead Hazard Evaluatio	n (check	all that apply)			1
No lead hazards detected Lead-contamin  Section 6 — Individual Conducting Lead Hazar  Name  Stacey J. Milano	ated dust	ation	Tele	Deteriorated lead-base ted soil found Other phone number 9-255-1052	r
Address [number, street, apartment (if applicable)]		City		California	Zip Code
1545 Hotel Circle South, Suite 220	0:	San Diego		Calliornia	92108
CDPH certification number	Sign	Stacey		Milano	Date 4 / 2 / 4 / 2 / 2 / 4
LRC-00000083			1		4/24/2024
Name and CDPH certification number of any other indiv	riduals cor	nducting sampling or testing	(if ap	pplicable)	
Nicholas Milano, Lead Sampling	Tech	nician #LRC-000	04	942	
Section 7 — Attachments					
A. A foundation diagram or sketch of the structure lead-based paint;     B. Each testing method, device, and sampling pro C. All data collected, including quality control data	ocedure ι	used;		·	
First copy and attachments retained by inspector		Third copy only (no a	ttach	ments) mailed or faxed to:	
Second copy and attachments retained by owner			oning way,	Prevention Branch Report Building P, Third Floor	ts