HAZTRAINER MULTI-NATIONAL INC. DBA
ENVIRONMENTAL ASSISTANCE GROUP
16835 ALGONQUIN ST. #412 HUNTINGTON BEACH CA 92649
PHONE: 949-237-1036 E-MAIL: COMPLY@HAZTRAINER.COM

REPORT OF LEAD SAMPLING

Conducted at

ARROYO HIGH SCHOOL
ADMISTRATION, BUILDING H, PORTABLES 95-98
4921 N. CEDAR AVENUE
EL MONTE, CALIFORNIA 91732

Prepared for

NORMA MACIAS, DIRECTOR OF
FACILITIES, MAINTENANCE, OPERATIONS AND TRANSPORTATION
EL MONTE UNION HIGH SCHOOL DISTRICT
1003 N. DURFEE AVENUE
SOUTH EL MONTE, CALIFORNIA 91733

Prepared by

ENVIRONMENTAL ASSISTANCE GROUP
16835 Algonquin St. #412
Huntington Beach Ca 92649

Project Number: EHA326Pb

March 2026

Report generated by



Eldwin “Ed” Kennedy, Certified Asbestos Consultant CAC# 93-1429
and Certified Lead Professional CLP# 4092
President
Environmental Assistance Group

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I. EXECUTIVE SUMMARY

I. EXECUTIVE SUMMARY

INTRODUCTION

On March 7 and 12, 2026, Environmental Assistance Group (EAG) represented by Ed Kennedy, Certified Lead Professional (CLP) and Asbestos Consultant (CAC), collected samples of suspect lead containing materials at the Administration and H Buildings at Arroyo High School. The investigation was requested by Norma Macias, El Monte Union School District. The sampling was requested because of planned renovations.

METHOD

Suspect lead containing paint were scraped off. Ceramic tile was chipped off. All samples were placed in sealed containers and transported to a NVLAP, AIHA-LAP, DHS certified and LLC Accredited, Lab ID # 101629, SGS Forensic Laboratories in Carson, California. Metals Analysis of lead containing materials was accomplished by Atomic Absorption (AA). A chain of custody was attached to the sample submittal sheets. After analysis, a report of analyses results was provided for inclusion in this report.

RESULTS

Thirty -four samples of suspect lead containing materials including dark brown paint, blue paint on metal, brown paint on metal, white paint, red brown paint, terrazzo white, brown, off white paint, varnish, light blue paint, dark blue, white/black terrazzo, darkest blue paint and black paint, were collected from representative materials and locations in buildings. Of the samples collected and analyzed for lead the dark brown paint, blue paint on metal, brown paint on metal, white paint, red brown paint, terrazzo white and brown, varnish, light blue paint, dark blue paint, blue paint and darkest blue paint contain lead. The rest of all sampled materials were none detected (ND) for lead. A detailed table is included in this report which describes the type and locations of all sampled materials.

RECOMMENDATIONS

When lead containing dark brown paint, blue paint on metal, brown paint on metal, white paint, red brown paint, terrazzo white and brown, varnish, light blue paint, dark blue paint, blue paint and darkest blue paint found on permanent buildings wood components, and varnished panels; metal doors, window frames, vents and white/brown terrazzo are disturbed, lead trained workers must accomplish the work in accordance with a project design. No special handling of the sampled materials identified as none detected (ND) is required due to the absence of lead.

II. LEAD HOMOGENEOUS AREA FORM

LEAD SAMPLING FORM

Page 1 of 3 CLIENT: EMUHSD

DATE: 3-7-26 SITE: Arroyo High School PROJECT # EHA326Pb

SAMPLED: 3-7-26 LEAD CERT #: LRC-00002678

SUPERVISED BY: Eldwin Kennedy Signature: Eldwin Kennedy ID #: 4092

SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT wt%
EHA26Pb-1	Dark Brown paint	Damage	On sill over wood	Admin.	Office Wing	E. wall side 30' from N. corner wall 4' up	0.26
EHA26Pb-2	Dark Brown paint	Damage	Over Blue on metal window frame	Admin.	Office Wing	E. side 30' from N. corner 6' up	0.039
EHA26Pb-3	Blue paint on metal	Damage	On door and jamb on metal	Admin.	Office Wing	E. walls side S. End door and jamb	0.34
EHA26Pb-4	Brown paint on metal	Damage	Metal vent	Admin.	Office Wing	E. wall side S. End 5' up	0.31
EHA26Pb-5	White Paint	Damage	On overhang T and G wood and joists	Admin.	Office Wing	40' from N. corner	0.87
EHA26Pb-6	Red brown paint	Good	On fascia	Admin.	Office Wing	4' from N. corner	1.7
EHA26Pb-7	White paint	Damage	On overhang wood joist	Admin.	Office Wing	First joist N.W. corner	2.6
EHA26Pb-8	Red brown paint	Good	On fascia wood	Admin.	Office Wing	W. fascia N. corner	1.0
EHA26Pb-9	White Paint	Damage	On wood siding	Admin.	Office Wing	S. side of N. corner above foundation	0.049
EHA26Pb-10	White Paint	Damage	On concrete stem wall footing	Admin.	Office Wing	S. side 2'-4' from W. corner 1' up	0.010
EHA26Pb-11	White Paint	Damage	On overhang T and G wood	M	Outside 92	S. side 10' From W. corner	1.9
EHA26Pb-12	White Paint	Damage	On wood 4x10 beam	M	Outside 92	S. side inside beam 6' from W. end of Bldg.	0.099
EHA26Pb-13	White Paint	Damage	On wood siding	M	Ext. Ext.	W. side N. end	0.045
EHA26Pb-14	Blue paint on metal	Damage	Metal door W. side	M	Ext. Ext.	W. side	0.89
EHA26Pb-15	Red brown	Damage	On metal downspout	M	Ext. Ext.	S.W. corner	ND
EHA26Pb-16	White Paint	Damage	On overhang T and G	M	Ext. Ext.	Hot water RM door	0.91
EHA26Pb-17	Terrazo White	Good	Floors	Admin.	Women's RR	Floor	0.0042
EHA26Pb-18	Terrazo Brown	Good	Floors	Admin.	Main office	Foyer	0.0026
EHA26Pb-19	Off white paint	Good	W. wall 4' up	Admin.	Between 4&6	W. hallway wall on wood	0.012
EHA26Pb-20	Varnish	Good	4ft from ground	Admin.	Behind door	N.W. hallway	0.078
EHA26Pb-21	Light blue paint	Good	E. wall paint	M	Band	6ft up E. side 20ft	0.019
EHA26Pb-22	Dark Blue	Good	½ ft up wall	M	Band	Storge cabinets wall paint	ND

LEAD SAMPLING FORM

Page 2 of 3 CLIENT: EMUHSD

DATE: 3-7-26 SITE: Arroyo High School PROJECT # EHA326Pb

SAMPLED: 3-7-26 LEAD CERT #: LRC-00002678

SUPERVISED BY: Eldwin Kennedy Signature: Eldwin E Kennedy ID #: 4092

SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT wt%
EHA26Pb-23	White / black terrazzo	Good	Wall exterior	M	Girls RR	4ft from S. wall 1' in up entry hallway	ND
EHA26Pb-24	Dark blue paint	Good	Doorway	M	Choir Rm	S. side of W. doorway	0.029
EHA26Pb-25	Blue paint	Damage	W. wall	M	93	4ft up 8ft from S.	0.011
EHA26Pb-26	Darkest blue paint	Damage	Door paint	M	Theater Rm	N. side doors	0.13
EHA26Pb-27	Black Paint	Good	Wall paint	M	Storage	Theater storage E. wall	ND
EHA26Pb-28	Light blue	Good	Paint over drywall	M	Theater Sents	Rear E. wall paint	ND
EHA26Pb-29	Blue paint	Good	Blue door inside of the door	M	Theater storage Rm	Theater Storage RM	0.58

LEAD SAMPLING FORM

Page 3 of 3

CLIENT: EMUHSD

DATE: 3-12-26

SITE: Arroyo High School

PROJECT # EHA326Pb

SAMPLED: 3-12-26

LEAD CERT #: LRC-00002678

SUPERVISED BY: Eldwin Kennedy Signature: Eldwin Kennedy

ID #: 4092

SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT wt%
EHA326Pb-40	Brown paint	Damage	On metal handrail	95	95 Ext.	Top of rail outside door	ND
EHA326Pb-41	White paint	Good	On wood till siding	95	95 Ext.	Front of bldg. at E. corner	ND
EHA326Pb-42	Grey paint	Damage	On plywood deck	95	95 Ext.	Front of door	ND
EHA326Pb-43	Brown paint	Damage	On wood skirt	98	98 Ext.	15’ from N. corner	ND
EHA326Pb-44	Blue paint	Good	Door trim wood	97	97 Ext.	W. door casing 6’ up.	ND

III. LEAD SAMPLING RESULTS REPORT

Final Report

Metals Analysis of Paints

(AIHA-LAP, LLC Accreditation, Lab ID #101629)

Environmental Assistance Group
Ed Kennedy
16835 Algonquin St.
#412
Huntington Beach, CA 92649

Client ID: L1206
Report Number: M276509
Date Received: 03/09/26
Date Analyzed: 03/16/26
Date Printed: 03/16/26
First Reported: 03/16/26

Job ID / Site: EHA326Pb; Arroyo High School, All buildings in scope
Date(s) Collected: 3/7/26

SGSFL Job ID: L1206
Total Samples Submitted: 27
Total Samples Analyzed: 27

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
EHA326PB-1	LM303453	Pb	0.26	wt%	0.02	EPA 3050B/7000B
EHA326PB-2	LM303454	Pb	0.039	wt%	0.006	EPA 3050B/7000B
EHA326PB-3	LM303455	Pb	0.34	wt%	0.04	EPA 3050B/7000B
EHA326PB-4	LM303456	Pb	0.31	wt%	0.03	EPA 3050B/7000B
EHA326PB-5	LM303457	Pb	0.87	wt%	0.06	EPA 3050B/7000B
EHA326PB-6	LM303458	Pb	1.7	wt%	0.2	EPA 3050B/7000B
EHA326PB-7	LM303459	Pb	2.6	wt%	0.2	EPA 3050B/7000B
EHA326PB-8	LM303460	Pb	1.0	wt%	0.06	EPA 3050B/7000B
EHA326PB-9	LM303461	Pb	0.049	wt%	0.006	EPA 3050B/7000B
EHA326PB-10	LM303462	Pb	0.010	wt%	0.006	EPA 3050B/7000B
EHA326PB-11	LM303463	Pb	1.9	wt%	0.2	EPA 3050B/7000B
EHA326PB-12	LM303464	Pb	0.099	wt%	0.006	EPA 3050B/7000B
EHA326PB-13	LM303465	Pb	0.045	wt%	0.007	EPA 3050B/7000B
EHA326PB-14	LM303466	Pb	0.89	wt%	0.06	EPA 3050B/7000B
EHA326PB-15	LM303467	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB-16	LM303468	Pb	0.91	wt%	0.06	EPA 3050B/7000B
EHA326PB-19	LM303469	Pb	0.012	wt%	0.009	EPA 3050B/7000B
EHA326PB-20	LM303470	Pb	0.078	wt%	0.008	EPA 3050B/7000B
EHA326PB-21	LM303471	Pb	0.019	wt%	0.006	EPA 3050B/7000B
EHA326PB-22	LM303472	Pb	< 0.007	wt%	0.007	EPA 3050B/7000B
EHA326PB-23	LM303473	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB-24	LM303474	Pb	0.029	wt%	0.006	EPA 3050B/7000B
EHA326PB-25	LM303475	Pb	0.011	wt%	0.006	EPA 3050B/7000B
EHA326PB-26	LM303476	Pb	0.13	wt%	0.006	EPA 3050B/7000B
EHA326PB-27	LM303477	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB-28	LM303478	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB-29	LM303479	Pb	0.58	wt%	0.03	EPA 3050B/7000B

20535 South Belshaw Avenue, Carson, CA 90746 | phone: 310.763.2374 / 800.813.9417 Fax: 310.763.4450 | https://www.sgs-ehsusa.com/

Final Report

Metals Analysis of Bulks - TTLC

(AIHA-LAP, LLC Accreditation, Lab ID #101629)

Environmental Assistance Group
Ed Kennedy
16835 Algonquin St.
#412
Huntington Beach, CA 92649

Client ID: L1206
Report Number: M276510
Date Received: 03/09/26
Date Analyzed: 03/16/26
Date Printed: 03/16/26
First Reported: 03/16/26

Job ID / Site: EHA326Pb; Arroyo High School, All buildings in scope
Date(s) Collected: 3/7/26

SGSFL Job ID: L1206
Total Samples Submitted: 2
Total Samples Analyzed: 2

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
EHA326PB-17	LM303480	Pb	0.0042	wt%	0.0007	EPA 3050B/7000B
EHA326PB-18	LM303481	Pb	0.0026	wt%	0.0008	EPA 3050B/7000B

* The Reporting Limit represents the lowest amount of analyte that the laboratory can confidently detect in the sample, and is not a regulatory level. The Units for the Reporting Limit are the same as the Units for the Final Results.

Vincent To, Laboratory Supervisor, Carson Laboratory

Analytical results and reports are generated by SGS at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGS to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGS. The client is solely responsible for the use and interpretation of test results and reports requested from SGS. SGS is not able to assess the degree of hazard resulting from materials analyzed. SGS reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. Any modifications that have been made to referenced test methods are documented in SGS Standard Operating Procedures Manual. Sample results have not been blank corrected. Quality control and sample receipt condition were acceptable unless otherwise noted.
Note* Sampling data used in this report was provided by the client as noted on the associated chain of custody form.

Final Report

Metals Analysis of Paints

(AIHA-LAP, LLC Accreditation, Lab ID #101629)

Environmental Assistance Group
Ed Kennedy
16835 Algonquin St.
#412
Huntington Beach, CA 92649

Client ID: L1206
Report Number: M276611
Date Received: 03/12/26
Date Analyzed: 03/13/26
Date Printed: 03/13/26
First Reported: 03/13/26

Job ID / Site: EHA326Pb; Arroyo HS; 95-98
Date(s) Collected: 3/12/26

SGSFL Job ID: L1206
Total Samples Submitted: 5
Total Samples Analyzed: 5

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
EHA326PB 40	LM303716	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB 41	LM303717	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB 42	LM303718	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB 43	LM303719	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B
EHA326PB 44	LM303720	Pb	< 0.006	wt%	0.006	EPA 3050B/7000B

* The Reporting Limit represents the lowest amount of analyte that the laboratory can confidently detect in the sample, and is not a regulatory level. The Units for the Reporting Limit are the same as the Units for the Final Results.



Vincent To, Laboratory Supervisor, Carson Laboratory

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Note* Sampling data used in this report was provided by the client as noted on the associated chain of custody form.

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 16835 Algonquin Street #412 Huntington Beach Ca. 92649	Client No.: L-1206
PO / Job#: EHA326Pb	Date: 3.7.26
Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day	
☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer	
☐ PLM ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435	
Contact: Ed Kennedy	Phone: (661) 304-8981
E-mail: comply@haztrainer.com	☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)
Site Name: Arroyo High School	☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project
Site Location: All buildings in scope	☒ Metals Analysis Matrix: Bulk Method: AA Analytes: Lead
Comments: 1 of 3	☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326Pb - 1	3.7.26		A P C				
- 2			A P C				
- 3			A P C				
- 4			A P C				
- 5			A P C				
- 6			A P C				
- 7			A P C				
- 8			A P C				
- 9			A P C				
- 10			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: Ed Kennedy EK Date / Time: 3.8.26 / 1200 ~~1800~~	Relinquished By: [signature] Date / Time: 3.9.26 1145	Relinquished By: Date / Time:
Received By: [signature] Date / Time: 3.8.26 1200 Condition Acceptable? ☐ Yes ☐ No	Received By: [signature] 03/09/26 11:45 AM Date / Time: Gestre Lazaro Condition Acceptable? ☐ Yes ☐ No	Received By: Date / Time: Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca. 92649

Client No.: L-1206

PO / Job#: EHA326Pb Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☐ PLM ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☒ Metals Analysis Matrix: Bulk Method: AA
Analytes: Lead

Comments: 2 of 3

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY: Type	Time On/Off	Avg LPM	Total Time	Sample Area / Air Volume
EHA326Pb-11	3.7.26		[A] [P] [C]				
-12			[A] [P] [C]				
-13			[A] [P] [C]				
-14			[A] [P] [C]				
-15			[A] [P] [C]				
-16			[A] [P] [C]				
-17			[A] [P] [C]				
-18			[A] [P] [C]				
-19			[A] [P] [C]				
-20			[A] [P] [C]				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By	Relinquished By	Relinquished By
Ed Kennedy EK	[signature]	
Date / Time: 3.8.26 1200	Date / Time: 3.9.26 1145	Date / Time:
Received By: [signature]	Received By: [signature] Gestre Lazaro	Received By:
Date / Time: 3.8.26 1200	Date / Time:	Date / Time:
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca. 92649

Client No.: L-1206

PO / Job#: EHA326Pb

Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☐ PLM ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy

Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☒ Metals Analysis Matrix: Bulk Method: AA
Analytes: Lead

Comments: 3 of 3

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY: Type	Time On/Off	Avg LPM	Total Time	Sample Area / Air Volume
EHA326Pb-21	3.7.26		[A] [P] [C]				
-22			[A] [P] [C]				
-23			[A] [P] [C]				
-24			[A] [P] [C]				
-25			[A] [P] [C]				
-26			[A] [P] [C]				
-27			[A] [P] [C]				
-28			[A] [P] [C]				
-29			[A] [P] [C]				
			[A] [P] [C]				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: Ed Kennedy EK 1200	Relinquished By: AMS	Relinquished By:
Date / Time: 3.8.26 / 1800	Date / Time: 3.9.26 1146	Date / Time:
Received By: AMS	Received By: Gestre Lazaro	Received By:
Date / Time: 3.8.26 1200	Date / Time:	Date / Time:
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS

Analysis Request Form (COC)

Client Name & Address: Client No.: L1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca. 92649

PO / Job#: EHA326Pb Date: 3-12-26

Turn Around Time: ~~24~~ 1 ~~5~~ Hours Or ~~7~~ Days

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☐ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Dust: ☐ D5755 (microvac) / ☐ D6480 (wipe)

E-mail: conmly@haztrainer.com

Site Name: Arroyo HS

☐ IAQ Particle Identification ☐ Opaques/Char (Wildfire)
☐ Limited Particle ID (Wildfire) ☐ Special Project

Site Location: 95-98

☒ Metals Analysis Matrix: Paint Method: AA
Analytes: Lead

Comments:

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326Pb40	3/12/26		A P C				
41			A P C				
42			A P C				
43			A P C				
44			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				

Sampled By: Ed Kennedy EL Date/Time: 3-12-26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☐ Drop Off ☐ Other:

Relinquished By:	Relinquished By:	Relinquished By:
Ed Kennedy EL		
Date / Time: 3 12 26 1503	Date / Time:	Date / Time:
Received By: 03/12/26	Received By:	Received By:
Date / Time: Gestre Lazaro 15:03 PM	Date / Time:	Date / Time:
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

IV. INSPECTORS CERTIFICATIONS

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CDPH
California Department of Public Health

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
	Lead Inspector/Assessor	LRC-00002679	11/19/2026
	Lead Supervisor	LRC-00002678	11/19/2026

Eldwin Kennedy

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

V. DISCLAIMER/PORT LIMITATIONS

V. DISCLAIMER/ REPORT LIMITATIONS

All reports and recommendations are based on conditions and practices observed and information made available to Environmental Assistance Group (EAG) by the client and the designated sites/facilities on the days the abatement was completed. Services provided by EAG shall be governed by the standard of practice for professional services measured at the time those services are rendered.

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