ADDENDUM TO THE ENVIRONMENTAL ASSESSMENT REPORT

LINEAGE INDUSTRIAL FIRE 2026
Boyle Heights and East Los Angeles Areas
Los Angeles, California

Date: October 22, 2026

1.0 Introduction

The Los Angeles Unified School District (LAUSD) Office of Environmental Health and Safety (OEHS) has prepared this *Addendum to the Environmental Assessment Report* (addendum) to summarize the supplemental air sampling performed at multiple schools following the initial environmental assessment conducted in response to the 2026 Lineage Industrial Fire.

On August 14, 2026, LAUSD OEHS published the report titled *Environmental Assessment Report, Lineage Industrial Fire 2026, Boyle Heights and East Los Angeles Area*, (LAUSD comprehensive assessment), providing a comprehensive assessment of the environmental conditions at 10 representative schools in the area of potential impact from the Lineage Fire (Project Area). The Project Area generally includes LAUSD school sites in the Boyle Heights and East Los Angeles areas within 3 miles of the Lineage Industrial Fire site, located at 1400 Palos Street, Los Angeles, California 90023.

As part of the sampling conducted for the LAUSD comprehensive assessment, air samples for ammonia analysis were collected using passive badges and analyzed using a modified National Institute for Occupational Safety and Health (NIOSH) Method 6015 by Eurofins Built Environment Testing Analytics (Eurofins) in Ashland, Virginia. The laboratory reporting limits for ammonia were above the conservative chronic Reference Exposure Level[1] (REL) of 200 micrograms per cubic meter ($\mu g/m^3$) but below the acute REL of 3,200 $\mu g/m^3$. All other reporting limits included in the LAUSD comprehensive assessment were below applicable screening levels.

In the LAUSD comprehensive assessment, ammonia was detected above the chronic REL in air samples collected from three schools: Eastman Avenue Early Education Center (Eastman EEC), Humphreys Avenue Elementary School (Humphreys ES), and

[1] California Office of Environmental Health Hazard Assessment (OEHHA) Acute, 8-hour, and Chronic Reference Levels, accessed July 2026.

Stevenson College and Career Prep (Stevenson CCP). Reported concentrations of ammonia were 320, 327, and 319 µg/m^3, respectively, and were below the acute OEHHA REL of 3200 µg/m^3.

LAUSD shared the results of the comprehensive assessment with regulatory partners including the Los Angeles County Department of Public Health (LACDPH), South Coast Air Quality Management District (SCAQMD), and California Department of Toxic Substances Control (DTSC) for their review. In general, regulatory partners reaffirmed that the detected concentrations were within acceptable health-protective ranges.

Based on the detections of ammonia above the chronic REL at three schools, DTSC recommended that LAUSD OEHS relocate air samples for ammonia analysis to capture school sites within the area bound by Eastman EEC, Humphreys ES, and Stevenson CCP to assess whether the previous detections of ammonia were a localized occurrence. The schools selected for the supplemental sampling scope were identified as Amanecer Primary Center, Rowan Avenue Elementary School, and Ford Boulevard Elementary School and Dual Language Academy. Supplemental sampling was not conducted at Brooklyn Avenue Elementary School, City Terrace Elementary School, and Theodore Roosevelt High School; three schools part of LAUSD's comprehensive assessment where ammonia was not detected. The full list of schools selected for the supplemental assessment, including those in the comprehensive assessment, are identified below in Section 2.0.

This supplemental round of air sampling was performed in August 2026 to address the previous detections of ammonia, elevated reporting limits above the chronic REL, and ensure no further action was warranted. Ammonia was the only potential contaminant of concern analyzed in this supplemental sampling.

2.0 Supplemental Sampling Activities

Supplemental air sampling was conducted at 11 schools between August 18 and August 20, 2026. The 11 schools selected for this supplemental assessment include 8 schools part of the LAUSD comprehensive assessment and 3 additional schools also located in the Boyle Heights and East Los Angeles areas, identified below:

Selected Schools

School Name and address	**Selection Rationale**
Amanecer Primary Center 832 S Eastman Ave Los Angeles, CA 90023	School in Project Area; added to supplemental scope

School Name and address	Selection Rationale
Belvedere Middle School 312 N Record Ave Los Angeles, CA 90063	Included in comprehensive assessment
Christopher Dena Elementary School 1314 S Dacotah St Los Angeles, CA 90023	Included in comprehensive assessment
Dacotah Early Education Center 3142 Lydia Dr Los Angeles, CA 90023	Included in comprehensive assessment
Eastman Avenue Early Education Center 1266 S Gage Ave Los Angeles, CA 90023	Included in comprehensive assessment
Eastman Avenue Elementary School 4112 E Olympic Blvd Los Angeles, CA 90023	Included in comprehensive assessment
Ford Boulevard Elementary School and Dual Language Academy 1112 S Ford Blvd Los Angeles, CA 90022	School in Project Area; added to supplemental scope
Humphreys Avenue Elementary School 500 Humphreys Avenue Los Angeles, CA 90022	Included in comprehensive assessment
Rowan Avenue Elementary School 600 S Rowan Ave Los Angeles, CA 90023	School in Project Area; added to supplemental scope
Robert Louis Stevenson College and Career Prep 725 S Indiana St Los Angeles, CA 90023	Included in comprehensive assessment
San Pedro Street Elementary School 1635 S San Pedro St Los Angeles, CA 90015	Included in comprehensive assessment as a reference site

Air samples were collected over an 8-hour period using silica gel sorbent tubes connected to low-flow sampling pumps and adapters. Representative sampling locations were chosen and samplers were positioned within the breathing zone to characterize contaminants that may be inhaled during occupancy.

Upon completion, all samples were sealed, labeled, and submitted under chain-on-custody protocols to Eurofins. A total of 32 air samples, including 3 blank samples, were analyzed for ammonia using a modified NIOSH method 6015.

3.0 Results

The supplemental air sample results are summarized in Table 1. Laboratory analytical reports are provided in Attachment A.

The results for this assessment indicate that ammonia was detected above laboratory reporting limits in outdoor air samples from Amanecer Primary Center (Amanecer PC) and San Pedro Street Elementary School (San Pedro ES). Both detections of ammonia were below the chronic REL of 200 $\mu g/m^3$. Therefore, no further action for ammonia at Amanecer PC or San Pedro ES is warranted. Ammonia was not detected above laboratory reporting limits in any other samples, including samples collected from Eastman EEC, Humphreys ES, and Stevenson CCP.

Based on the analytical results, this supplemental air sampling did not identify conditions indicative of a significant residual air quality health-based concern within the Project Area.

4.0 Conclusions

The supplemental air sampling was performed to confirm whether concentrations of ammonia in air remained below conservative health-based regulatory screening criteria (chronic OEHHA REL). Based on the results, ammonia was not identified in any samples above the chronic or acute OEHHA REL.

Although school operations were impacted during the fire, the supplemental sampling results, together with the findings of the LAUSD comprehensive assessment, indicate that LAUSD school sites within the Project Area remain safe for occupancy and that the Lineage fire has not resulted in air quality conditions that constitute a health hazard to students or staff.

Additional air sampling is not recommended at this time. OEHS will continue to review environmental monitoring data as it becomes available and will evaluate whether additional assessments or modifications to the LAUSD's protective measures are warranted.

Attachments

- **Table 1:** Ammonia Air Sampling Results
- **Appendix A:** Laboratory Analytical Reports

TABLE

Table 1
Ammonia Air Sampling Results
Lineage Industrial Fire 2026
Los Angeles, California

School Name	Sample ID	Sample Date	Sample Location	Ammonia
			Units:	µg/m^3
			Method:	NIOSH 6015M (Modified)
Amanecer Primary Center	260820DV-01	8/20/2026	Exterior: Near Admin Bldg	**92.2**
	260820DV-02	8/20/2026	Classroom 205	<49.6
Belvedere Middle School	20260819-JC-01	8/19/2026	Classroom A273	<50.9
	20260819-JC-02	8/19/2026	Exterior: Lunch Shelter	<50.3
	20260819-JC-03	8/19/2026	Exterior: Althletic Field	<50.5
Dacotah Early Education Center	260819BB-01	8/19/2026	Room 2	<51.0
	260819BB-02	8/19/2026	Exterior: Play Area #4	<51.0
Dena Elementary School	260818BB-01	8/18/2026	Exterior: Playground	<51.0
	260818BB-02	8/18/2026	Exterior: Kinder Area	<51.0
	260818BB-03	8/18/2026	Room 15	<51.0
Eastman Early Education Center	260818DV-01	8/18/2026	Room 1	<52.1
	260818DV-02	8/18/2026	Exterior: Faculty Table	<58.1
Eastman Elementary School	260818AC-01	8/18/2026	Room 50	<50.0
	260818AC-02	8/18/2026	Exterior: East of Bungalo	<51.0
	260818AC-03	8/18/2026	Exterior: North of Library	<51.5
Ford Boulevard Elementary School	262008AC-01	8/20/2026	Room 62	<50.8
	262008AC-02	8/20/2026	Exterior: East Parking Lot	<48.8
	262008AC-03	8/20/2026	Exterior: South Playground	<49.5

Table 1
Ammonia Air Sampling Results
Lineage Industrial Fire 2026
Los Angeles, California

School Name	Sample ID	Sample Date	Sample Location	Ammonia
			Units:	µg/m^3
Humphreys Elementary School	081926AC-01	8/19/2026	Room 26	<49.5
	081926AC-02	8/19/2026	Exterior: West ofLower Playground	<50.5
	081926AC-03	8/19/2026	Exterior: East of room 67	<51.5
Rowan Elementary School	20260820-JC-01	8/20/2026	Exterior: Lunch Pavilion	<51.1
	20260820-JC-02	8/20/2026	Exterior: North Play Area	<51.0
	20260820-JC-03	8/20/2026	Room 47	<50.7
San Pedro Street Elementary School	260819DV-01	8/19/2026	Room 1	<52.1
	260819DV-02	8/19/2026	Exterior: Room 1	**60.5**
Stevenson College and Career Preparatory	20260818-JC-01	8/18/2026	Room 51	<48.5
	20260818-JC-02	8/18/2026	Exterior: Room 64	<49.3
	20260818-JC-03	8/18/2026	Exterior: Lunch Pavilion	<50.0
Blanks*	260820DV-Blank	8/20/2026	N/A	<5.00
	260819BB-03	8/19/2026	N/A	<5.00
	260818DV-BLANK	8/18/2026	N/A	<5.00

Notes:
Bold indicates sample result detected above laboratory Reporting Limit (RL)
N/A = Not Analyzed or Not Applicable
< = Not detected at or above the indicated laboratory reporting limit (RL)
µg/m^3 = Micrograms per cubic meter
* = sample results for blanks are reported in micrograms per sample

APPENDIX A
LABORATORY ANALYTICAL REPORTS

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ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 4:47:01 PM

JOB DESCRIPTION

Amanecer PC

JOB NUMBER

775-23512-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/27/2026 4:47:01 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Amanecer PC

Job ID: 775-23512-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 775-23512-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23512-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
Method NIOSH 6015 M: The sampling tube for sample 260820DV-01 (775-23512-1) appears to have been sampled backwards; loading measured on the rear tube section exceeds loading measured on the front tube section.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Amanecer PC

Job ID: 775-23512-1

Client Sample ID: 260820DV-01

Lab Sample ID: 775-23512-1

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 100.8 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	100.8	**<5.00**	**9.29**	**9.29**		5.00	**92.2**	**0.132**	08/27/26 13:21

Client Sample ID: 260820DV-02

Lab Sample ID: 775-23512-2

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 100.8 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	100.8	<5.00	ND	<5.00		5.00	<49.6	<0.0712	08/27/26 13:21

Client Sample ID: 260820DV-Blank

Lab Sample ID: 775-23512-3FB

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Ammonia as NH3	NIOSH 6015 M		<5.00	ND	<5.00		5.00			08/27/26 13:21

Eurofins Analytics
10329 Stony Run Lane
Ashland, VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

Client Information	Sampler	Lab PM	Carrier Tracking No(s)	COC No
Sampler Email: d.valdivierez@lausd.net	Phone: 213-264-6469	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #: 775-23512 COC
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State, Zip: CA, 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380			
Site (School Name): Amanecer PC				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note:
1	260820DV-01	8/20/26	silica gel sorbent tube	480 min	100.8	--	X		
2	260820DV-02	↓	↓	↓		--	X		
3	260820DV-Blank	↓	↓				X		
						--			
						--			
						--			
						--			
						--			
						--			
						--			

Deliverable Requested: I, II, III, IV, Other (specify) — 4994 4012 1918

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Dominic Valdivierez	8/21/26 7:00 AM	LAUSD	Alejandro Chan	8/21/26 7:00 AM		
Alejandro Chan	8/21/26	Fedex - Shipping	sally teague	8/24/26 8:30AM		INTACT
			SALLY TEAGUE			

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/20/26 School Name: Amanecer Primary Center Average Relative Humidity:

Personnel Sampling: Dominic Valdivia Average Temperature:

Sample Number Prefix: 260820 DV-

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	041628	Silica gel tube	Pre 0.2 / Post 0.22	0.21	7:21am	3:21pm	480min	Exterior: Near Admin. Bldg	100.8L
02	↓	↓	Pre 0.2 / Post 02	0.2	8:25am	~~3:21pm~~	480min	Classroom 205	96L
Blank	↓	↓	Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						

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8/27/2026

Rev 07/26

Legend

✖ Air sample location

50 ft.

N

EHS	Lineage Industrial Fire 2026 Amanecer Primary Center 832 S Eastman Avenue #482, Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23512-1

Login Number: 23512
List Number: 1
Creator: Teague, Sally

List Source: Eurofins Built Environment Testing Richmond

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

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JOB DESCRIPTION

Belvidere MS

JOB NUMBER

775-23511-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Definitions/Glossary

Client: Los Angeles Unified School District
Job ID: 775-23511-1
Project/Site: Belvidere MS

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Los Angeles Unified School District
Project: Belvidere MS

Job ID: 775-23511-1

Job ID: 775-23511-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23511-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Belvidere MS

Job ID: 775-23511-1

Client Sample ID: 20260819-JC-01-Indoor-Belvedere MS

Lab Sample ID: 775-23511-1

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98.2 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98.2	<5.00	ND	<5.00		5.00	<50.9	<0.0731	08/27/26 13:19

Client Sample ID: 20260819-JC-02-Outdoor-Belvedere MS

Lab Sample ID: 775-23511-2

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 99.4 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	99.4	<5.00	ND	<5.00		5.00	<50.3	<0.0722	08/27/26 13:19

Client Sample ID: 20260819-JC-03-Outdoor-Belvedere MS

Lab Sample ID: 775-23511-3

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 99 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	99	<5.00	ND	<5.00		5.00	<50.5	<0.0725	08/27/26 13:19

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

Eurofins Environment Testing

775 23511 COC

Client Information	Sampler: Jonathan Colomb	Lab PM: Shannon Vandevander		COC No
Sampler Email: cp-jonathan.colomb@lausd.net	Phone: 773-947-4064	E Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State, Zip: CA 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380			
Site (School Name): Belvedere MS				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note:
	20260819-JC-01-Indoor-BelvedereMS	8/19/26	silica gel sorbent tube	491	98.2		X		
	20260819-JC-02-outdoor-BelvedereMS	↓	↓	497	99.4		X		
	20260819-JC-03-outdoor-BelvedereMS	↓	↓	495	99.0		X		

Deliverable Requested I, II, III, IV, Other (specify)

Special Instructions/QC Requirements: 4994 4012 1918

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]	8/20/26 0855	LAUSD	Alejandro Chan/Cha	8/20/26 8:55	LAUSD	
Alejandro Chan/Cha	8/21/26	Fedex Shipping	[signature]	8/24/26		
	Date/Time	Company	Received by	Date/Time: 8:30	Company	Condition of the samples

Ver: 05/06/2024

COLLIN WOODWARD

1 of 3

8/27/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/19/26 School Name: Belvedere MS Average Relative Humidity: 40%

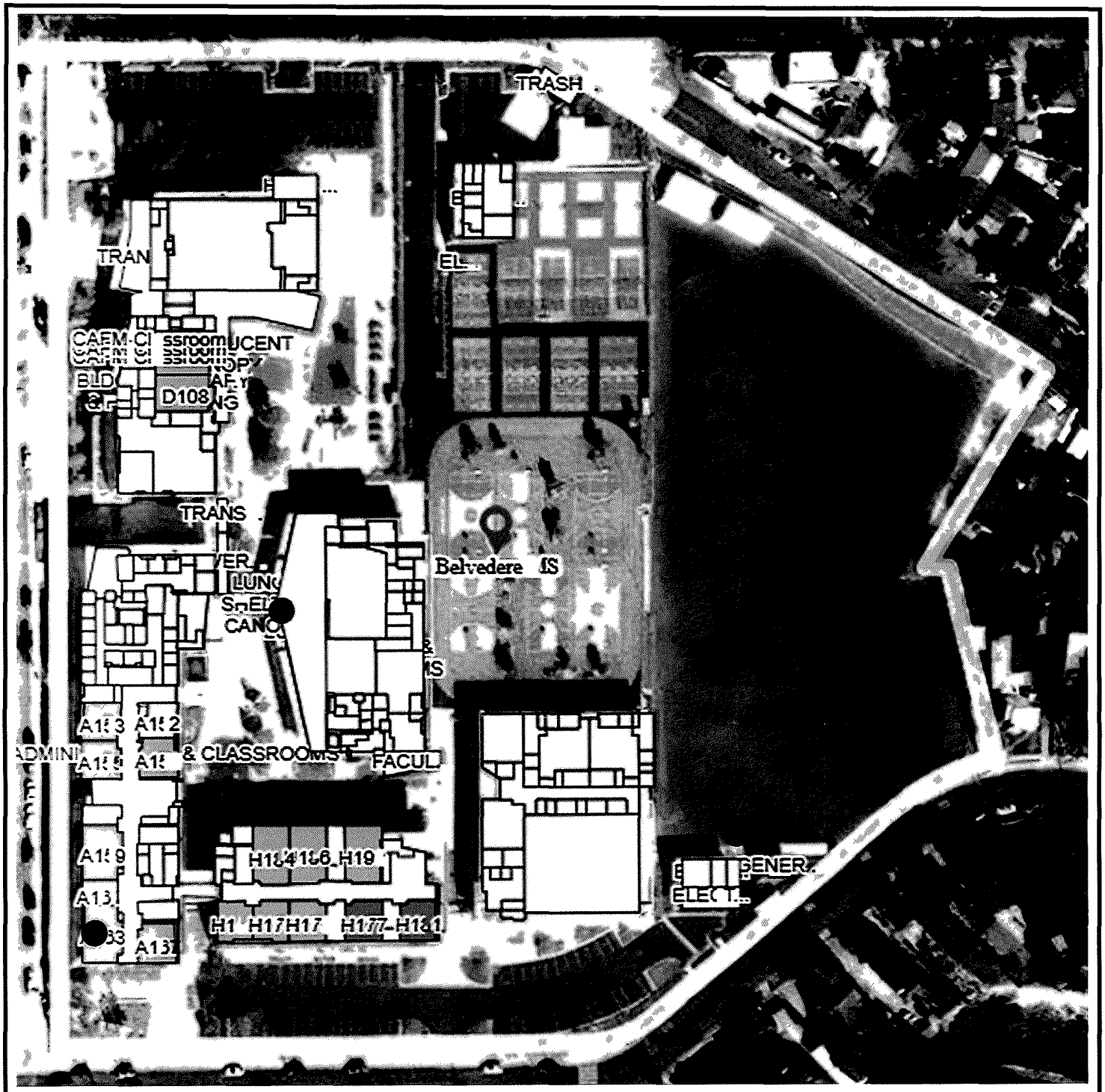
Personnel Sampling: Jonathan Colomb Average Temperature: 98

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	**Location/Area:** (Refer to drawing)	Total Volume (Liters)
4505604459	041628	Sorbent Tube	Pre 0.2 Post 0.2	0.2	0708	15:19	491	(20260819-JC-01-Indoor-Belvedere MS) Classrom A273-Indoor	98.2L
4505604455	041628	Sorbent Tube	Pre 0.2 Post 0.2	0.2	0716	1533	497	(20260819-JC-02-outdoor-Belvedere MS) Lunch Shelter-outdoor	99.4L
4505604434	041628	Sorbent Tube	Pre 0.2 Post 0.2	0.2	0727	1542	495	(20260819-JC-03-outdoor-Belvedere MS) Athletic Field-outdoor	99.0L
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						

Sample Number Prefix:

Page 2 of 3

8/19/26



Legend

● Air sample location

200 ft.

N

EHS	Lineage Industrial Fire 2026 Belvedere Middle School 312 N Record Ave. Los Angeles, CA 90063	Figure 2A - Sample Location Map

3 of 3

8/27/2026

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23511-1

Login Number: 23511

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Woodward, Collin

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:39:41 PM

JOB DESCRIPTION

Dacotah EEC

JOB NUMBER

775-23507-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/27/2026 1:39:41 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Definitions/Glossary 4
Case Narrative 5
Client Sample Results 6
Chain of Custody 7
Receipt Checklists 10

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Dacotah EEC

Job ID: 775-23507-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
775-23507-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Dacotah EEC

Job ID: 775-23507-1

Client Sample ID: 260819BB-01

Lab Sample ID: 775-23507-1

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:19

Client Sample ID: 260819BB-02

Lab Sample ID: 775-23507-2

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:19

Client Sample ID: 260819BB-03

Lab Sample ID: 775-23507-3FB

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Ammonia as NH3	NIOSH 6015 M		<5.00	ND	<5.00		5.00			08/27/26 13:19

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins
Built Environment Testing

8/27/2026

Client Information	Sampler: Brenda Ballesteros	Lab PM: Shannon Vandevander	Carrier Tracking No(s)	COC No
Sampler Email: b.ballesteros@lausd.net	Phone	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #: 775-23507 COC
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State, Zip: CA, 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire environmental sampling				
Site (School Name): Dacotah EEC				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note:
	260819BB-01	08/19/26	silica gel sorbent tube	490	98	--	X		
	260819BB-02	1	1	490	98	--	X		
	260819BB-03	1	1	—	—		X		
						--			
						--			
						--			

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]	8/19/26 1530	LAUSD	[signature]	8/19/26 3:16pm		
Relinquished by: [signature]	Date/Time: 8/21/26	Company: Fedex Shipping	Received by: [signature]	Date/Time: 8 30	Company: 8.24.26	Condition of the samples: [signature]
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples

CRYSTAL ROBERTS

4994 4012 1918

Ver. 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/19/26 School Name: Dacotah EEC

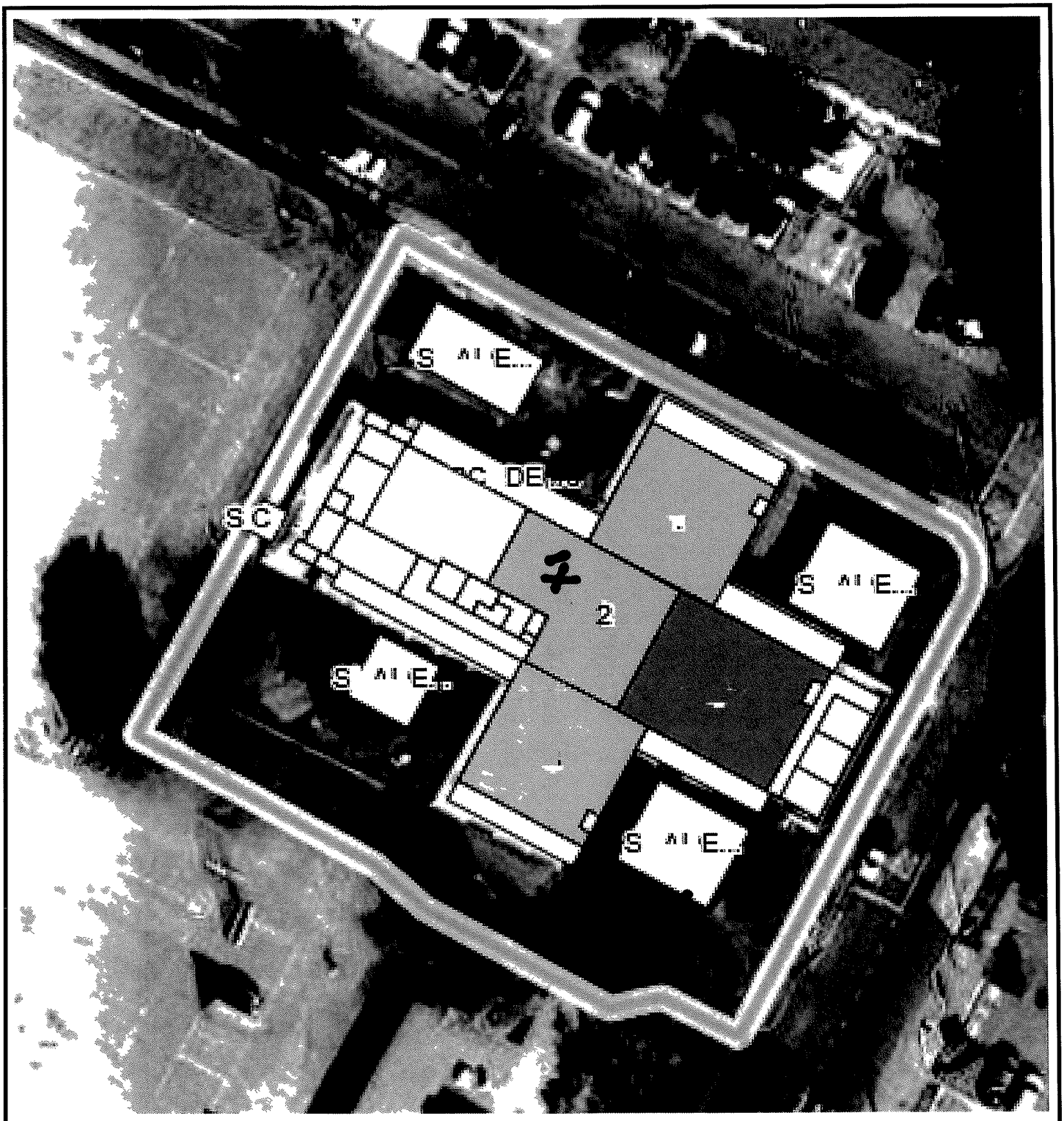
Average Relative Humidity: 82% | 42% = 62%

Personnel Sampling: Brenda Ballesteros

Average Temperature: 69° | 98 = 79.5°

Sample Number Prefix: 260819BB-

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	04/1628	sorbent Tube	Pre 0.2 / Post: 0.2	0.2	0659	1509	490	Indoor: Room 2	98
02	"	"	Pre. 0.2 / Post: 0.2	0.2	0707	1517	490	Outdoor: Play Area #4	98
03	"	"	Pre: / / Post: /	—	—	—	—	Blank	—
			Pre / Post						
			Pre / Post.						
			Pre· / Post:						
			Pre. / Post.						
			Pre: / Post:						
			Pre: / Post:						
			Pre: / Post:						
			Pre: / Post:						



Legend

✖ Air sample location

100 ft.

OEHS	Lineage Industrial Fire 2026 Dacotah Early Education Center 3142 Lydia Dr. Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23507-1

Login Number: 23507

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Roberts, Crystal

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:43:25 PM

JOB DESCRIPTION

Dena ES

JOB NUMBER

775-23519-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/27/2026 1:43:25 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Chain of Custody 7
Receipt Checklists 10

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Dena ES

Job ID: 775-23519-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
775-23519-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Dena ES

Job ID: 775-23519-1

Client Sample ID: 260818BB-01

Lab Sample ID: 775-23519-1

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:19

Client Sample ID: 260818BB-02

Lab Sample ID: 775-23519-2

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:19

Client Sample ID: 260818BB-03

Lab Sample ID: 775-23519-3

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:19

Eurofins Analytics
10329 Stony Run Lane
Ashland, VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

Client Information	Sampler	Lab PM	Carrier Tracking No(s)	COC No
	Brenda Ballesteros	Shannon Vandevander		
Sampler Email	Phone	E-Mail		Page
b.ballesteros@lausd.net		shannon.vandevander@et.eurofinsus.com		Page 1 of 1
Company				Job #:
Los Angeles Unified School District				775-23519 COC

Address	TAT Requested (days)	
333 South Beaudry Ave 21st Floor	____ Standard 5 days	
City	Rush (Extra charges applied)	
Los Angeles	____4 days __X__ 3 days	
State, Zip	____2 days ____1 day ____Same Day	
CA, 90017		
Phone	PO #:	
213-216-5908		
Email	WO #:	
josue.romero@lausd.net, ccampbell@trccompanies.com		
Project Name	Project #:	
Boyle Heights Lineage Fire environmental sampling	77502380	
Site (School Name) Dena ES		

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analysis and Method requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note
	260818BB-01	8/18/26	silica gel sorbent tube	490	98		X		
	260818BB-02	8/18/26	"	490	98	--	X		
	260818BB-03	8/18/26	"	490	98	--	X		
						--			
						--			
						--			

Deliverable Requested I, II, III IV Other (specify) 4994 4012 1918

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	8/18/26 1615	LAUSD	Lynda Morales	8/19/26 9:15am	LAUSD	
Relinquished by: Lynda Morales	Date/Time: 8/21/26 8:15am	Company: LAUSD	Received by: Alejandra Chan	Date/Time: 8/21/26 8:16	Company: Fedex Shipping	Condition of the samples
Relinquished by	Date/Time	Company	Received by: SALLY TEAGUE	Date/Time: 8/24/26 8:30 AM	Company	Condition of the samples: INTACT

Ver: 05/06/2024

8/27/2026

EHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/18/26 School Name: Dena ES

Average Relative Humidity: 77%

Personnel Sampling: Brenda Ballesteros

Average Temperature: 74°

Sample Number Prefix: 2408188B-

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	0411028	Sorbent Tube	Pre: 0.2 Post: 0.2	0.2	0743	1553	490	Outdoor: Playgromd	98
02	"	"	Pre: 0.2 Post: 0.2	0.2	0748	1558	490	Outdoor: kinder area	98
03	"	"	Pre: 0.2 Post. 0.2	0.2	0751	1601	490	Indoor: Room 15	98
			Pre: Post:						
			Pre: Post.						
			Pre: Post						
			Pre. Post						
			Pre. Post:						
			Pre: Post:						
			Pre: Post:						
			Pre Post:						
			Pre. Post:						

Page 1 of 1

Legend

✖ Air sample location

200 ft.

N

EHS	Lineage Industrial Fire 2026 Dena Elementary School 1314 S Dacotah St. Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23519-1

Login Number: 23519

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Teague, Sally

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:41:52 PM

JOB DESCRIPTION

Eastman EEC

JOB NUMBER

775-23513-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/27/2026 1:41:52 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Chain of Custody 7
Receipt Checklists 10

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Eastman EEC

Job ID: 775-23513-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
775-23513-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Eastman EEC

Job ID: 775-23513-1

Client Sample ID: 260818DV-01

Lab Sample ID: 775-23513-1

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 96 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	96	<5.00	ND	<5.00		5.00	<52.1	<0.0748	08/27/26 13:21

Client Sample ID: 260818DV-02

Lab Sample ID: 775-23513-2

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 86 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	86	<5.00	ND	<5.00		5.00	<58.1	<0.0835	08/27/26 13:21

Client Sample ID: 260818DV-BLANK

Lab Sample ID: 775-23513-3FB

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Ammonia as NH3	NIOSH 6015 M		<5.00	ND	<5.00		5.00			08/27/26 13:21

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

8/27/2026

Client Information	Sampler: Dominic Valdiviez	Lab PM: Shannon Vandevander	Carrier Tracking No(s)	COC No
Sampler Email: d.valdiviez@lausd.net	Phone: 213-264-6469	E-Mail: shannon vandevander@et.eurofinsus com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #: 775-23513 COC
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State, Zip: CA 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380			
Site (School Name): Eastman EEC				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note.
1	260818DV-01	8/18/26	silica gel sorbent tube	480min	96		X		
2	260818 DV-02	8/18/26	↓	480.min	86		X		
3	260818DV-BLANK	8/18/26	↓	—	—		X		
						--			
						--			

Deliverable Requested I II III IV, Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Dominic Valdiviez	8/19/26 7:10am	LAUSD	Lynda Morales	8/19/26 7:10am	LAUSD	
Lynda Morales	8/20/26 8am	Fedex - Shipping		1830	8.24.26	Treat
Relinquished by:	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

CRYSTAL ROBERTS
4994 4012 1918 Page 1 of 3

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

8/27/2026

Air Sampling Sheet

Date 8/18/26 School Name: Eastman EEC

Average Relative Humidity: 61%

Personnel Sampling: Dominic Valdiviez

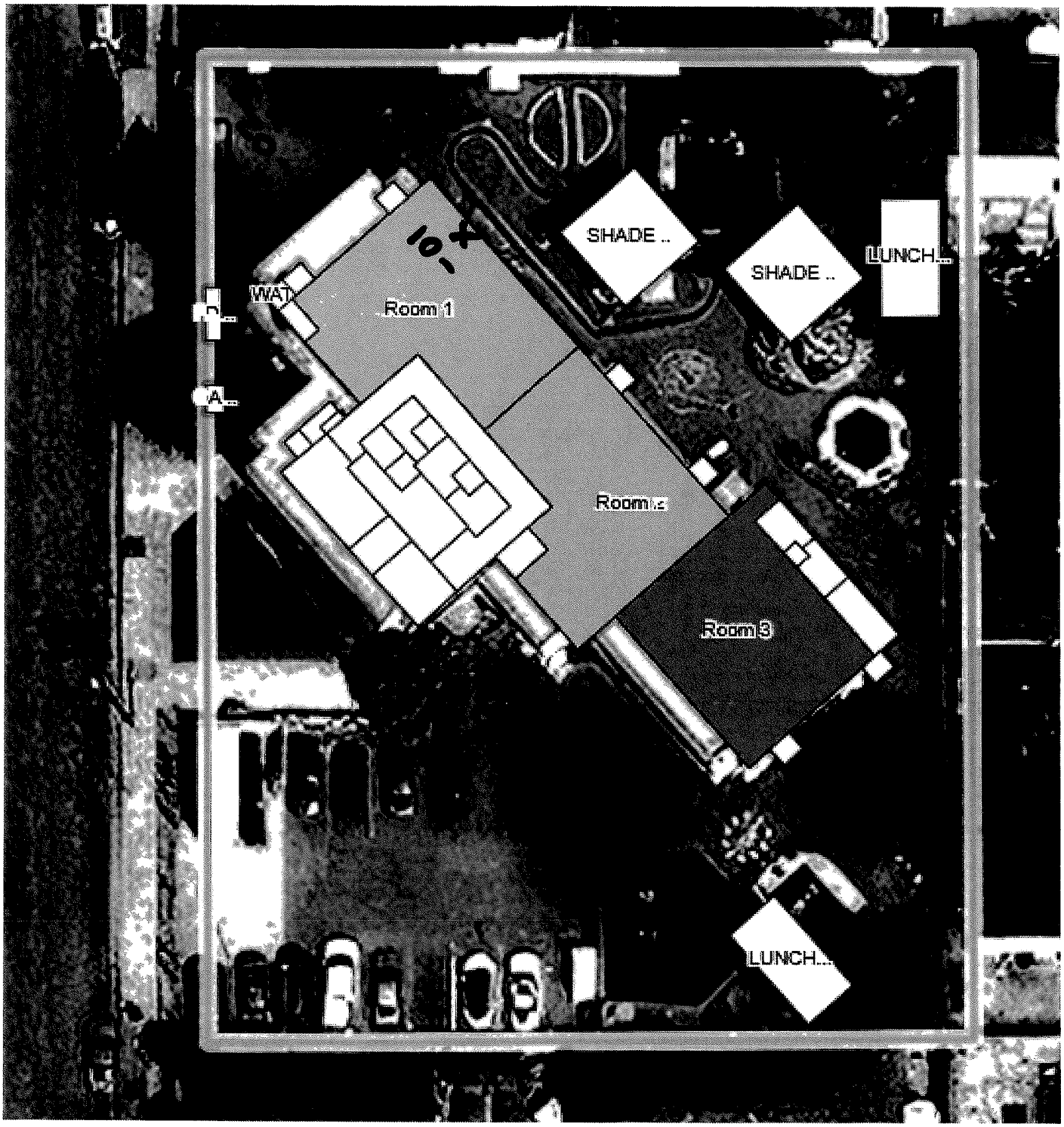
Average Temperature: 84°F

Sample Number	Lot #	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	041628	Sorbent tube	Pre 0.2 / Post 0.2	0.2	8:03	4:03	480	Room 1	96
02	"	"	Pre 0.2 / Post 0.16	0.18	8:37	4:37	480	Exterior: Faculty tables (outside room 1)	86
BLANK	"	"	Pre / Post	—	—	—	—	—	—
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						

Sample Number Prefix:

Page of

Rev 07/26



Legend

✖ Air sample location

50 ft.

N

EHS	Lineage Industrial Fire 2026 Eastman Early Education Center 1266 S Gage Ave. Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23513-1

Login Number: 23513

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Roberts, Crystal

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:43:05 PM

JOB DESCRIPTION

Eastman ES

JOB NUMBER

775-23515-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Definitions/Glossary

Client: Los Angeles Unified School District
Job ID: 775-23515-1
Project/Site: Eastman ES

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Los Angeles Unified School District
Project: Eastman ES

Job ID: 775-23515-1

Job ID: 775-23515-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23515-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Eastman ES

Job ID: 775-23515-1

Client Sample ID: 260818AC-01

Lab Sample ID: 775-23515-1

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 100 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	100	<5.00	ND	<5.00		5.00	<50.0	<0.0718	08/27/26 13:19

Client Sample ID: 260818AC-02

Lab Sample ID: 775-23515-2

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:19

Client Sample ID: 260818AC-03

Lab Sample ID: 775-23515-3

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 97 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	97	<5.00	ND	<5.00		5.00	<51.5	<0.0740	08/27/26 13:19

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

Eurofins | Built Environment Testing

775-23515 COC

Client Information	Sampler	Lab PM	COC No
	Alejandro Chan	Shannon Vandevander	
Sampler Email: Alejandro.Chan@lausd.net	Phone: 213-819-1634	E-Mail: shannon.vandevander@et.eurofinsus.com	Page: Page 1 of 1
Company: Los Angeles Unified School District			Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day		
City: Los Angeles			
State, Zip: CA, 90017			
Phone: 213-216-5908	PO #:		
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:		
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380		
Site (School Name): Eastman ES			

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analysis and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note.
	260818AC-01	8/18/26	silica gel sorbent tube	498	100L		X		
	260818AC-02	8/18/26	↓	488	98L		X		
	260818AC-03	8/18/26	↓	483	97L		X		

Deliverable Requested I, II, III, IV, Other (specify)

Special Instructions/QC Requirements: 4994 4612 1918

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Alejandro Chan/AC	8/19/26 8:38AM	LAUSD	Lynda Morales	8/19/26 9:30am	LAUSD	
Lynda Morales	8/21/26	Fedex-Shipped		8/24/26 8:10		

Ver: 05/06/2024

GOLLIN WOODWARD

page 1 of 3

8/27/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

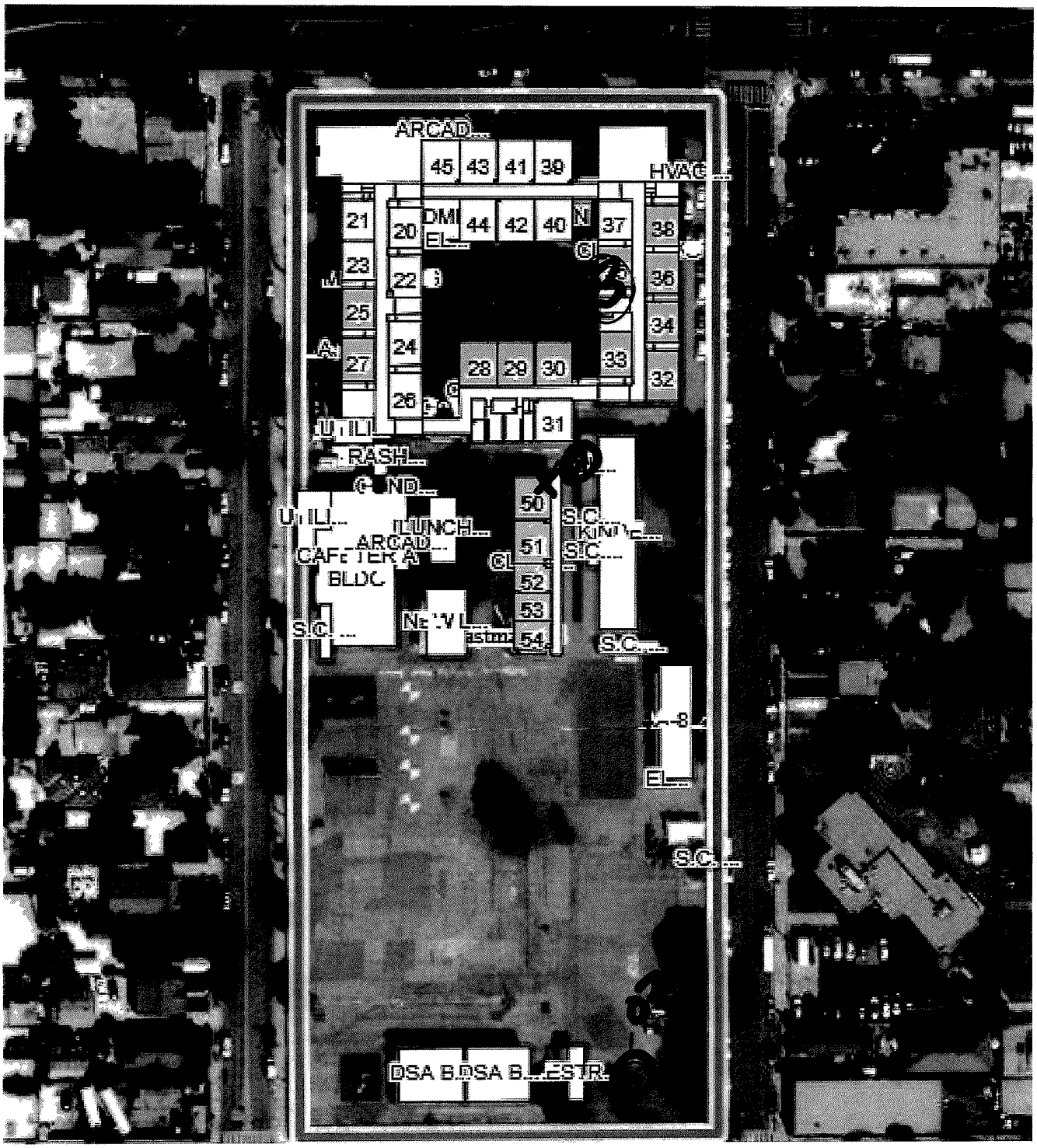
Date 8/18/26 School Name: Eastman Elementary School Average Relative Humidity: 44%

Personnel Sampling: Alejandro Chan Average Temperature: 93°

Sample Number Prefix: 260818AC

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	04/1628	Sorbent tube	Pre .2 / Post .2	.2	7:17am	3:35pm	498	Room - 50	100L
02	"		Pre .2 / Post .2	.2	7:37am	3:45pm	488	East of Bungalo - outside	98L
03	"		Pre .2 / Post .2	.2	7:56am	3:54pm	483	North of Library - outside	97L
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						

Page 2 of 3



Legend

✖ Air sample location

200 ft.

N

EHS	Lineage Industrial Fire 2026 Eastman Elementary School 4112 E. Olympic Blvd. Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23515-1

Login Number: 23515

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Woodward, Collin

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:39:32 PM

JOB DESCRIPTION

Ford Elerwtag School

JOB NUMBER

775-23508-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/27/2026 1:39:32 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Client: Los Angeles Unified School District
Job ID: 775-23508-1
Project/Site: Ford Elerwtag School

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 775-23508-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23508-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Ford Elerwtag School

Job ID: 775-23508-1

Client Sample ID: 262008AC-01

Lab Sample ID: 775-23508-1

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98.4 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98.4	<5.00	ND	<5.00		5.00	<50.8	<0.0729	08/27/26 13:19

Client Sample ID: 262008AC-02

Lab Sample ID: 775-23508-2

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 102.48 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	102.48	<5.00	ND	<5.00		5.00	<48.8	<0.0700	08/27/26 13:19

Client Sample ID: 262008AC-03

Lab Sample ID: 775-23508-3

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 101 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	101	<5.00	ND	<5.00		5.00	<49.5	<0.0711	08/27/26 13:19

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

Client Information	Sampler: Alejandro Chan	Lab PM: Shannon Vandevander	Carrier Tracking No(s)	COC No.
Sampler Email: Alejandro.chan@eurofinsus.com	Phone: 213-819-1634	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #: 775-23508-GOC
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied) ___4 days __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State, Zip: CA, 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com				
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380			
Site (School Name): Ford Elementary School				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note:
	262008AC-01	8/20/26	silica gel sorbent tube	492	98.4 L	--	X		
	262008AC-02	8/20/26	↓	488	107.48 L		X		
	262008AC-03	8/20/26	↓	481	101 L	--	X		
						--			
						--			
						--			
						--			
						-			
						--			

Deliverable Requested I II III, IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Alejandro Chan	8/21/26	Fedex Shipping	[signature]	830	8.24.26	Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Relinquished by	Date/Time	Company	CRYSTAL ROBERTS	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4012 1918

1 of 3

8/27/2026

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OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/20/26 School Name: Ford Elementary School

Average Relative Humidity: 45%

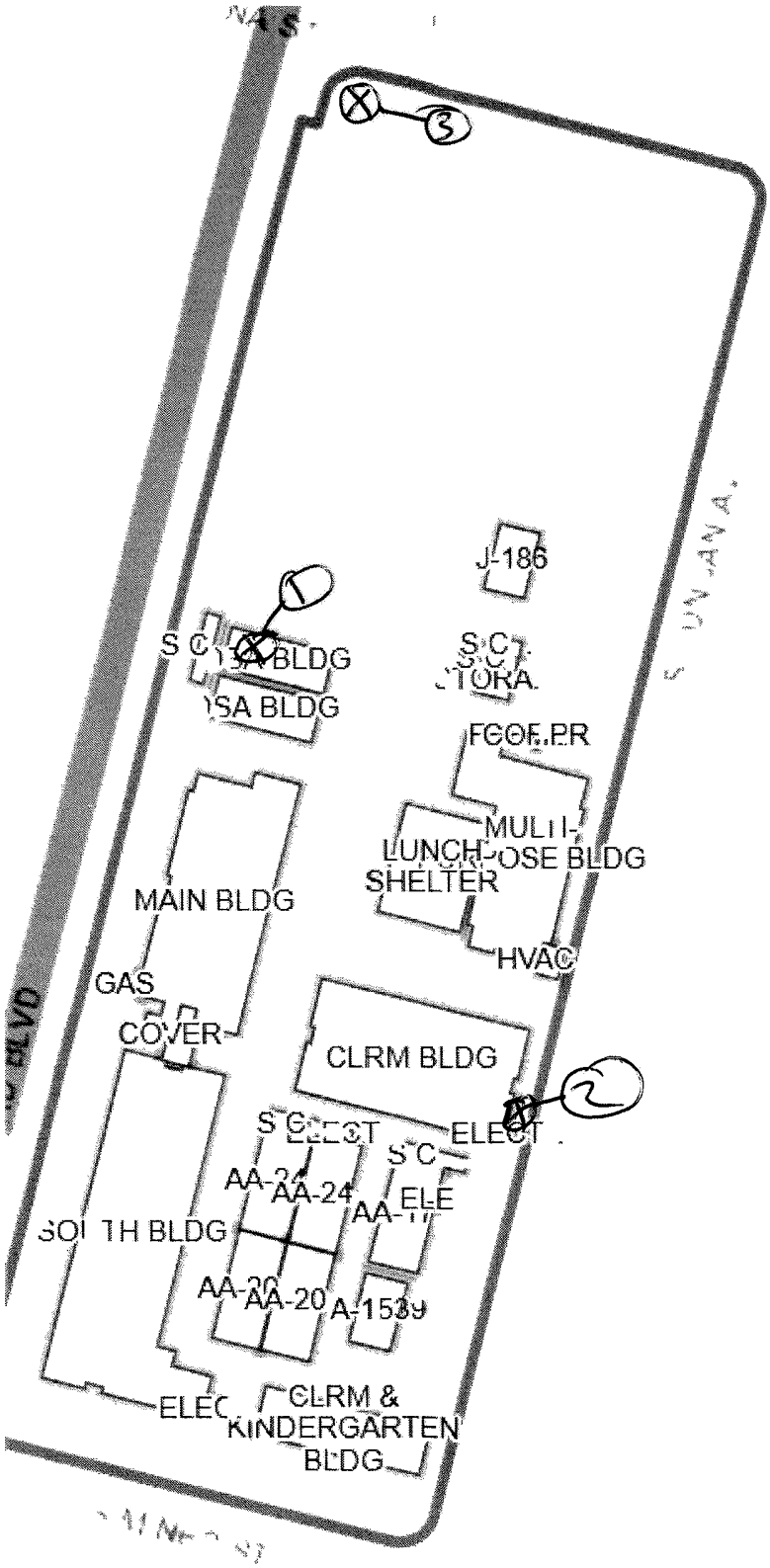
Personnel Sampling: Alejandro Chan

Average Temperature: 90°

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	04162	Sorbent tube	Pre 2	2	6:40am	2:52pm	492	Room 62	98.4L
			Post 2						
02			Pre 2	.21	6:51am	2:59pm	488	East Parking Lot	102.48L
			Post .22						
03			Pre 2	.21	7:09am	3:10pm	481	South Playground	101L
			Post .22						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						
			Pre						
			Post						

Sample Number Prefix: 26-208 AC

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J-186
MAIN BLDG
MULTI-
SHELTER
HVAC
GAS
COVER
CLRM BLDG
ELECT
AA-24
AA-24
AA-20
AA-20
A-1539
CLRM &
KINDERGARTEN
BLDG

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23508-1

Login Number: 23508

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Roberts, Crystal

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:43:54 PM

JOB DESCRIPTION

Humphreys Elementary School

JOB NUMBER

775-23522-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/27/2026 1:43:54 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Definitions/Glossary 4
Case Narrative 5
Client Sample Results 6
Chain of Custody 7
Receipt Checklists 10

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Humphreys Elementary School

Job ID: 775-23522-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Los Angeles Unified School District
Project: Humphreys Elementary School

Job ID: 775-23522-1

Job ID: 775-23522-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23522-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Humphreys Elementary School

Job ID: 775-23522-1

Client Sample ID: 081926AC-01

Lab Sample ID: 775-23522-1

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 101 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	101	<5.00	ND	<5.00		5.00	<49.5	<0.0711	08/27/26 13:19

Client Sample ID: 081926AC-02

Lab Sample ID: 775-23522-2

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 99 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	99	<5.00	ND	<5.00		5.00	<50.5	<0.0725	08/27/26 13:19

Client Sample ID: 081926AC-03

Lab Sample ID: 775-23522-3

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 97 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	97	<5.00	ND	<5.00		5.00	<51.5	<0.0740	08/27/26 13:19

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

Built Environment Testing

775 23522 COC

Client Information	Sampler: Alejandro Chan	Lab PM: Shannon Vandevander	COC No
Sampler Email: Alejandro.Chan@ghd.com	Phone: 213-819-1634	E Mail: shannon.vandevander@et.eurofinsus.com	Page: Page 1 of 1
Company: Los Angeles Unified School District			Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day		
City: Los Angeles			
State, Zip: CA, 90017			
Phone: 213-216-5908	PO #:		
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:		
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380		
Site (School Name): Humphreys Elementary School			

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note.
	081926AC-01	8/19/26	silica gel sorbent tube	503	101 L		X		
	081926AC-02	8/19/26	↓	497	99 L		X		
	081926AC-03	8/19/26	↓	484	97 L		X		

Deliverable Requested I, II, III, IV, Other (specify)

Special Instructions/QC Requirements: 8760 0349 7955

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Alejandro Chan/GHD	8/21/26	Fedex - Shipping		8/24/26		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
				8:16		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

COLLIN WOODWARD

4994 4012 1918

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

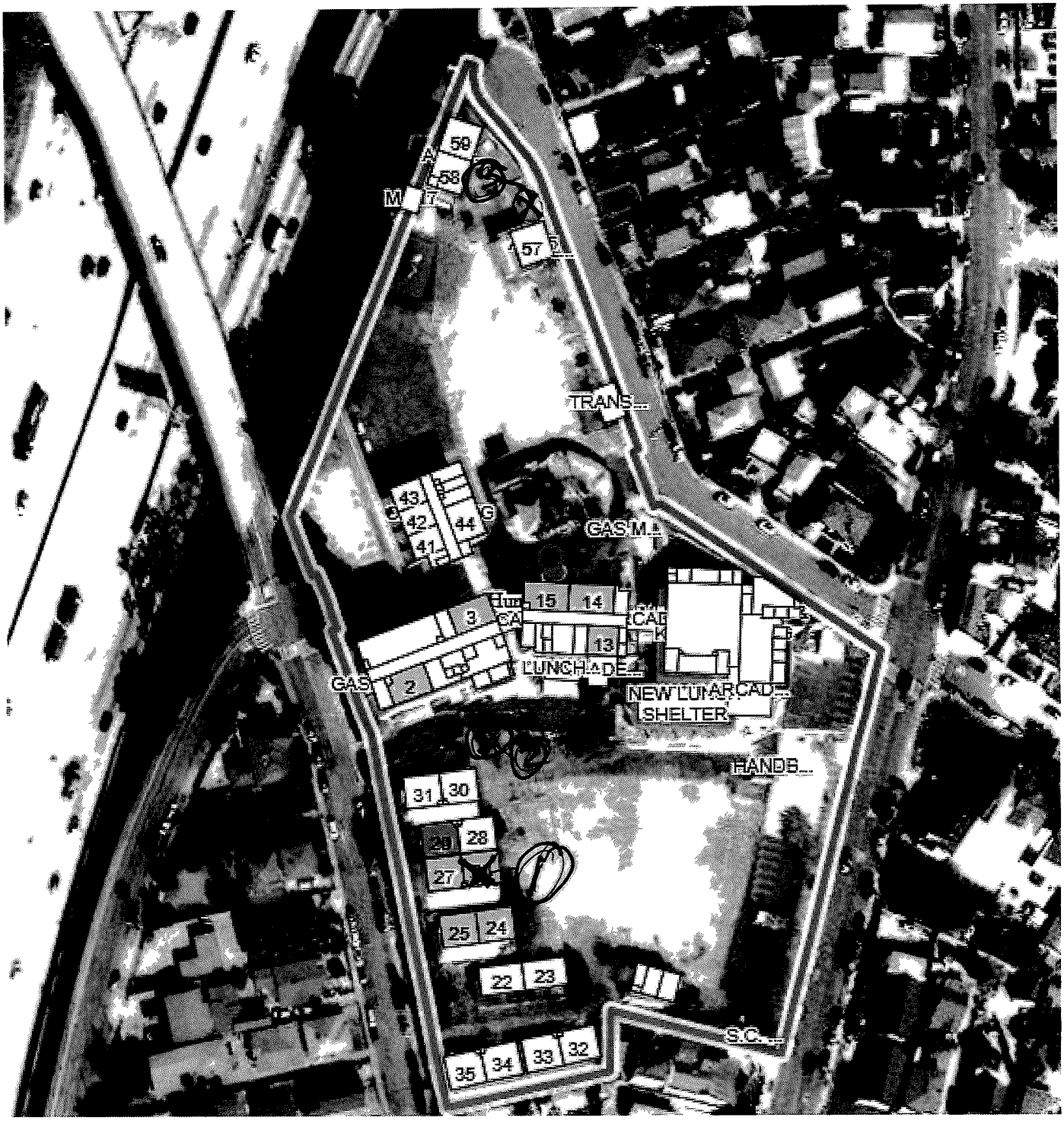
Date 8/19/26 School Name: Humphreys Elementary School Average Relative Humidity: 36 %

Personnel Sampling: Alejandro Chan Average Temperature: 90°

Sample Number Prefix: 081926AC

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	041628	Sorbent tube	Pre .2 Post .2	.2	7 30 am	3 53 pm	503	Room 26	101 L
02	"	"	Pre .2 Post .2	2	7 43 am	4 1 pm	497	West of lower playground	99 L
03	"	"	Pre .2 Post .2	2	8 06 am	4:10 pm	484	East of room 57	97 L
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						

Page 2 of 3



Legend

✖ Air sample location

200 ft

N

EHS	Lineage Industrial Fire 2026 Humphreys Elementary School 500 S Humphreys Ave. Los Angeles, CA 90022	Sample Location Map

3 of 3

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23522-1

Login Number: 23522

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Woodward, Collin

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:40:24 PM

JOB DESCRIPTION

Rowan ES

JOB NUMBER

775-23510-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/27/2026 1:40:24 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Client Sample Results 6
Chain of Custody 7
Receipt Checklists 10

Client: Los Angeles Unified School District
Job ID: 775-23510-1
Project/Site: Rowan ES

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 775-23510-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23510-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

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- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Rowan ES

Job ID: 775-23510-1

Client Sample ID: 20260820-JC-01-Outdoor-Rowanes

Lab Sample ID: 775-23510-1

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 97.8 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	97.8	<5.00	ND	<5.00		5.00	<51.1	<0.0734	08/27/26 13:21

Client Sample ID: 20260820-JC-02-Outdoor-Rowanes

Lab Sample ID: 775-23510-2

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98	<5.00	ND	<5.00		5.00	<51.0	<0.0732	08/27/26 13:21

Client Sample ID: 20260820-JC-03-Outdoor-Rowanes

Lab Sample ID: 775-23510-3

Date Collected: 08/20/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 98.6 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	98.6	<5.00	ND	<5.00		5.00	<50.7	<0.0728	08/27/26 13:21

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

8/27/2026

Client Information	Sampler	Lab PM	Carrier Tracking No(s)	COC No:
	Jonathan Colomb	Shannon Vandevander		
Sampler Email	Phone	E-Mail		Page:
Cp-jonathan.colomb@lausd.net	773-947-4064	shannon.vandevander@et.eurofinsus.com		Page 1 of 1

Company			Job #:
Los Angeles Unified School District			775-23510 COC

Address	TAT Requested (days)		
333 South Beaudry Ave 21st Floor	____ Standard 5 days		
City: Los Angeles	Rush (Extra charges applied)		
State Zip: CA 90017	____4 days __X__ 3 days		
Phone: 213-216-5908	____2 days ____1 day ____Same Day	PO #:	
Email: josue.romero@lausd.net, ccampbell@trccompanies.com		WO #:	
Project Name: Boyle Heights Lineage Fire environmental sampling		Project #: 77502380	
Site (School Name): Rowan ES			

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note:
	20260820-JC-01-OUTDOOR-ROWANES	8/20/26	silica gel sorbent tube	489	97.8		X		
	20260820-JC-02-OUTDOOR-ROWANES	8/20/26	↓	490	98.0	--	X		
	20260820-JC-03-Indoor-RowanES	8/20/26	↓	493	98.6		X		
						--			
						--			
						--			

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	8/21/24 2305 PT	LAUSD		8/21/26 8:05 am	LAUSD	
Relinquished by: Alejandro Chavez	Date/Time: 8/21/26	Company: Fedex Shipping	Received by	Date/Time: 830	Company: 8.24.26	Condition of the samples: Intact
Relinquished by:	Date/Time	Company	Received by: CRYSTAL ROBERTS	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4012 1918

1 of 3

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/20/26 School Name: Rowan Ave ES

Average Relative Humidity: 55°F

Personnel Sampling: Jonathan Colomb

Average Temperature: 83°F

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
4505604457	041628	Sorbent Tube	Pre. 0.2 Post: 0.2	0.2	0703	1512	489	Lunch Pavilion – outdoor 20260820-JC-01-outdoor-RowanES	97.8
4505604453	041628	Sorbent Tube	Pre. 0.2 Post: 0.2	0.2	0717	1527	490	North Play Area -outdoor 20260820-JC-02-outdoor-RowanES	98.0
4505 604453	041628	Sorbent Tube	Pre: 0.2 Post 0.2	0.2	0735	1548	493	Room 47 – Indoor 20260820-JC-03-indoor-RowanES	98.6
			Pre Post.						
			Pre. Post:						
			Pre: Post						
			Pre: Post						
			Pre Post:						
			Pre Post.						
			Pre Post						
			Pre: Post						
			Pre: Post.						

Sample Number Prefix:

8/20/26

Legend

● Air sample location

N

EHS	Lineage Industrial Fire 2026 Rowan Avenue Elementary School 600 S Rowan Ave, Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23510-1

Login Number: 23510

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Roberts, Crystal

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:42:20 PM

JOB DESCRIPTION

San Pedro Street ES

JOB NUMBER

775-23514-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/27/2026 1:42:20 PM

Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Client Sample Results 6
Chain of Custody 7
Receipt Checklists 10

Client: Los Angeles Unified School District
Job ID: 775-23514-1
Project/Site: San Pedro Street ES

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Los Angeles Unified School District
Project: San Pedro Street ES

Job ID: 775-23514-1

Job ID: 775-23514-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23514-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: San Pedro Street ES

Job ID: 775-23514-1

Client Sample ID: 260819DV-01

Lab Sample ID: 775-23514-1

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 96 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	96	<5.00	ND	<5.00		5.00	<52.1	<0.0748	08/27/26 13:21

Client Sample ID: 260819DV-02

Lab Sample ID: 775-23514-2

Date Collected: 08/19/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 91.2 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	91.2	**5.52**	**ND**	**5.52**		5.00	**60.5**	**0.0869**	08/27/26 13:21

Eurofins Analytics
10329 Stony Run Lane
Ashland VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

8/27/2026

Client Information	Sampler: Dominic Valdiviez	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	COC No.
Sampler Email: d.valdiviez@lausd.net	Phone: 213-264-6469	E Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #: 775-23514 COC
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State Zip: CA, 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd net, ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380			
Site (School Name): San Pedro Street ES				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Air - Ammonia (NIOSH 6015M)	Total Number of samples	Special Instructions/Note:
1	260819 DV-01	8/19/26	silica gel sorbent tube	480 min	96		X		
2	260819 DV-02	↓	↓	480 min	91.2		X		
						--			
						--			
						--			
						--			
						--			
						--			

Deliverable Requested I, II, III, IV, Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Dominic Valdiviez/DV	8/21/26 7:[illegible]	LAUSD	[signature]	8/21/26 7:[illegible]	LAUSD	Intact
A. Bordo Chan/[signature]	8/21/26	Fed-ex Shipping	[signature]	330	8.24.26	Condition of the samples
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

CRYSTAL ROBERTS

4994 4012 1918

203

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/19/26 School Name: San Pedro Street ES

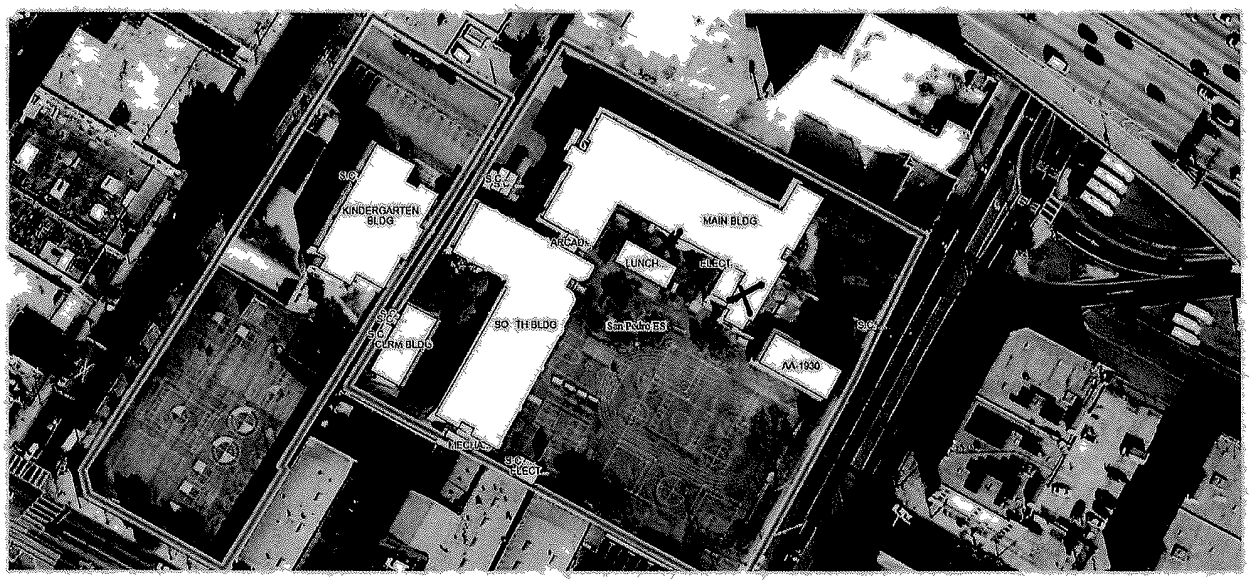
Average Relative Humidity: 46.5 %

Personnel Sampling: Dominic Valdivez

Average Temperature: 84.5° F

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
01	041628	Silica gel tube	Pre 0.2 / Post 0.2	0.2	7:01 am	3:01 PM	480 min	Room 1	96
02	↓	↓	Pre 0.2 / Post 0.18	0.19	7:25 am	3:05 PM	480 min	Exterior: Near Admin. Bldg outside room 1	91.2
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						
			Pre / Post						

Sample Number Prefix:


KINDERGARTEN BLDG
MAIN BLDG
ARCADE
LUNCH
ELECT
SCHOOL BLDG
San Pedro ES
AA-1930
NEGUS
ELECT

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23514-1

Login Number: 23514

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Roberts, Crystal

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: Rocio Quinones
Los Angeles Unified School District
333 South Beaudry Avenue
21st Floor
Los Angeles, California 90017

Generated 8/27/2026 1:39:13 PM

JOB DESCRIPTION

Stevenson MS

JOB NUMBER

775-23505-1

Eurofins Built Environment Testing Richmond
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

Any reported concentrations are calculated as a convenience to the customer, and their overall accuracy depends on the accuracy of both sampling information provided to Eurofins Analytics (area swabbed for surface samples, air volumes/times for air samples, etc) and analyte amounts found by laboratory analysis. If diffusive air samplers were tested, air volumes are calculated from the customers' reported sampling times and manufacturer's published sampling rates.

A result reported with a '<' value included represents the Reporting Limit for this “non-detect” measurement.

Unless otherwise noted, results are not corrected for blank values.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Built Environment Testing - Richmond Project Manager.

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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Authorized for release by
Shannon Vandevander, Principal Project Manager
shannon.vandevander@et.eurofinsus.com
(800)888-8061

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Chain of Custody 7
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Definitions/Glossary

Client: Los Angeles Unified School District
Job ID: 775-23505-1
Project/Site: Stevenson MS

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 775-23505-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-23505-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 8/24/2026 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Stevenson MS

Job ID: 775-23505-1

Client Sample ID: 20260818-JC-01-Indoor-StevensonMS

Lab Sample ID: 775-23505-1

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 103 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	103	<5.00	ND	<5.00		5.00	<48.5	<0.0697	08/27/26 13:21

Client Sample ID: 20260818-JC-02-Outdoor-StevensonMS

Lab Sample ID: 775-23505-2

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 101.4 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	101.4	<5.00	ND	<5.00		5.00	<49.3	<0.0708	08/27/26 13:21

Client Sample ID: 20260818-JC-03-Outdoor-StevensonMS

Lab Sample ID: 775-23505-3

Date Collected: 08/18/26 00:00
Matrix: Air
Date Received: 08/24/26 08:30
Sample Air Volume: 100 L
Sample Container: IH - Silica Gel H2SO4 226-10-06 T-10-06

Method: NIOSH 6015 M - NIOSH 6015 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result ppm	Analyzed
Ammonia as NH3	NIOSH 6015 M	100	<5.00	ND	<5.00		5.00	<50.0	<0.0718	08/27/26 13:21

Eurofins Analytics
10329 Stony Run Lane
Ashland, VA 23005
Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

Client Information	Sampler: Jonathan Colomb	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	COC No:
Sampler Email: CP-jonathan.colomb@lausd.net	Phone: 773-947-4064	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #: 775-23505 COC
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State, Zip: CA, 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire - environmental sampling				
Site (School Name) Stevenson MS				

#	Sample Identification	Sampling Date	Media Type	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Air - Ammonia (NIOSH 6015M)	Special Instructions/Note:
1	20260818-JC-01-Indoor-Stevenson MS	8/18/26	silica gel sorbent tube	103.0L	515 min	--	X	
2	20260818-JC-02-outdoor-Stevenson MS	8/18/26	Sorbent tube	101.4L	507 min	--	X	
3	20260818-JC-03-outdoor-Stevenson MS	8/18/26	Sobent tube	100.0L	500 min	--	X	
						--		
						--		
						--		
						--		
						--		
						--		
						--		
						--		
						--		

Deliverable Requested I, II, III, IV, Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Jonathan Colomb	8/19/26 8:10am	LAUSD	Lynda Morales	8/19/26 8:10am	LAUSD	
Lynda Morales	8/21/26	Fedex Shippment		8.24.26 830		Intact
Relinquished by:	Date/Time:	Company	Received by:	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4012 1918

Page 1 of 3

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 8/18/26 School Name: Robert Louis Stevenson MS Average Relative Humidity: 53%

Personnel Sampling: Jonathan Colomb Average Temperature: 81°F

Sample Number	Lot #:	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
4505604770	041628	Sorbent Tube	Pre 0.2 Post 0.2	0.2	0703	1538	515	(20260818-JC-01-Indoor-Stevenson MS) Shop Building: Music Room (S1)	103.0 L
4505607764	041628	Sorbent Tube	Pre 0.2 Post 0.2	0.2	0719	1546	507	(20260818-JC-02-outdoor-Stevenson MS) Exterior Room 64: On Stairwell	101.4L
4505604768	041628	Sorbent Tube	Pre 0.2 Post 0.2	0.2	0735	1555	500	(20260818-JC-03-outdoor-Stevenson MS) Exterior_Lunch Pavilion	100.0 L
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						
			Pre Post						

Sample Number Prefix:

Air Sampling

200 ft.

N

EHS	Lineage Industrial Fire 2026 Stevenson College and Career Prep 725 S Indiana St. Los Angeles, CA 90023	Sample Location Map

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-23505-1

Login Number: 23505

List Source: Eurofins Built Environment Testing Richmond

List Number: 1

Creator: Roberts, Crystal

Question	Answer	Comment
The package custody seal are intact.	N/A	
The package or samples do not appear to have been compromised or tampered with.	True	
Package temperature is acceptable, if required.	True	
COC is present.	True	
COC pages signed/dated and Condition Noted.	True	
COC is filled out in ink and legible	True	
There are no discrepancies between the containers received and the COC.	True	
Sample ID's on the devices match the COC.	True	
Devices are not broken or leaking.	True	
Sample custody seals, if present, are intact.	True	
All issues noted during receipt were communicated to Client and/or PM.	True	
Turnaround time from COC correctly noted in the login, if applicable.	True	