

ENVIRONMENTAL ASSESSMENT REPORT

LINEAGE INDUSTRIAL FIRE 2026

Boyle Heights and East Los Angeles Area

Los Angeles, California



Date:

August 10, 2026

Prepared by

Los Angeles Unified School District

Office of Environmental Health and Safety



CONTENTS

EXECUTIVE SUMMARY	2
1.0 INTRODUCTION	4
1.1 Purpose	4
1.2 Background	4
1.3 LAUSD Immediate Response	4
1.4 Environmental Monitoring During the Fire.....	4
2.0 SAMPLING METHODOLOGY AND ACTIVITIES	6
2.1 School Selection For Assessment.....	6
2.2 Sampling Activities	7
2.3 Dust Wipe Sampling Methodology.....	8
2.4 Air Sampling Methodology	8
2.5 Soil Sampling Methodology	10
3.0 SAMPLING RESULTS	11
3.1 Dust Wipe Sample Results	11
3.2 Air Sample Results.....	12
3.3 Soil Sampling Results	12
4.0 FINDINGS AND Recommenations	13
4.1 Findings	13
4.2 Air Sampling	13
4.3 Dust Sampling.....	14
4.4 Soil Sampling	15
4.5 Recommendations	15
5.0 CONCLUSIONS	16
ATTACHMENTS.....	17

EXECUTIVE SUMMARY

The Los Angeles Unified School District (LAUSD) Office of Environmental Health and Safety (OEHS) has prepared this Environmental Assessment Report to summarize air, dust, and soil sampling performed at schools potentially impacted by the June 2026 Lineage, Inc. industrial fire (Lineage fire) in the Boyle Heights and East Los Angeles neighborhoods of Los Angeles, California. Although no schools or structures were directly damaged, the fire raised concerns regarding smoke, air quality, and potential deposition of contaminants at nearby school campuses.

While the Lineage fire was active, LAUSD OEHS conducted environmental monitoring at nearby schools and coordinated with local regulatory agencies and academic partners. Real-time monitoring included a range of potential fire-related contaminants including particulate matter, volatile organic compounds, and gases.

Using environmental monitoring data collected during the Lineage fire, OEHS developed targeted air, dust wipe, and soil sampling plans to assess potential fire-related contamination at representative schools within 3 miles of the fire. One reference school, located over 3 miles from the fire and outside the area of concern, was selected for comparison of laboratory results. In July and August 2026, OEHS staff collected air samples from representative indoor and outdoor locations, dust wipe samples from high-touch surface areas, and soil samples from potential deposition zones such as unpaved areas and gardens. Air samples were analyzed for ammonia, formaldehyde, and hydrogen fluoride. Dust wipe and soil samples were analyzed for selected metals.

Results summary:

- Ammonia was detected at three locations, however, comparison with regional air data from the South Coast Air Quality Management District (SCAQMD) did not indicate a persistent or widespread condition constituting a health hazard.
- Hydrogen fluoride was not detected in any air samples.
- Formaldehyde was detected in both indoor and outdoor samples and is common in indoor air due to off-gassing from furniture and building materials. Detections of formaldehyde identified in this assessment are not indicative of a fire-related source.

- Lead and manganese were detected in a limited number of dust wipe samples. Detected lead concentrations were below applicable regulatory action levels. The detected manganese concentrations were also low and did not demonstrate a widespread pattern of metal deposition indicative of significant fire-related exposure.
- Lead was detected in soil samples throughout the assessment area; however, concentrations exceeding the applicable regulatory screening levels were identified at only two schools that will undergo further evaluation. The remaining isolated detections of lead do not indicate widespread, wind-driven deposition or lead contamination associated with the Lineage fire.

Based on the findings of this environmental assessment, OEHS concludes that the assessed schools remain safe for occupancy and that the Lineage fire did not result in widespread residual contamination or conditions at LAUSD campuses posing a health hazard to students or staff.

OEHS recommendations include continued routine cleaning and heating, ventilation, and air conditioning (HVAC) filter maintenance, use of portable HEPA/activated-carbon air purifiers as needed, and limiting outdoor activities if noticeable odors persist. At schools where elevated lead concentrations were detected in soil, the affected areas will be restricted from access until further evaluation is completed and appropriate measures are determined.

1.0 INTRODUCTION

1.1 Purpose

The LAUSD OEHS has prepared this Environmental Assessment Report to summarize the findings of air, dust, and soil sampling activities for multiple schools that may have been impacted by a recent nearby industrial fire.

1.2 Background

On June 17, 2026, an industrial fire started at the Lineage, Inc. (Lineage) food storage facility (Lineage site) located at 1400 Los Palos Street in the Boyle Heights neighborhood of Los Angeles, California 90023. The fire was extinguished on June 24, 2026, and raised concerns about local air quality due to smoke and the potential chemical release and deposition of hazardous materials from the burning structure. No LAUSD structures or schools sustained direct damage as a result of the fire; however, particulate deposition from the fire may have impacted nearby campuses. The Lineage site is located in a mixed residential and industrial area and is within three miles of 53 LAUSD school campuses.

1.3 LAUSD Immediate Response

As a precautionary measure, LAUSD independently relocated certain schools in the vicinity of the Lineage site to prioritize the health and safety of the school community. This action was taken without direction or order from any regulatory agency. Schools that were neither relocated nor subject to a health order issued by Los Angeles County, but experienced noticeable smoke or objective odor impacts, were placed on an indoor activity schedule until conditions improved. During and after the Lineage fire, schools in the vicinity were thoroughly cleaned and Heating, Ventilation, and Air Conditioning (HVAC) Minimum Efficiency Reporting Values 13 (MERV-13) filters were replaced. Air purifiers were additionally deployed in all classrooms and offices.

1.4 Environmental Monitoring During the Fire

In response to the fire, LAUSD OEHS performed environmental monitoring, coordinated with regulatory agencies and technical experts, and implemented precautionary protective measures at affected school sites.

While the fire was active, LAUSD used handheld field instruments to monitor concentrations of volatile organic compounds (VOCs), fine particulate matter (PM_{2.5}), coarse particulate matter (PM₁₀), carbon monoxide, methane, hydrogen sulfide, and oxygen at 14 school campuses.

LAUSD also collaborated with the Los Angeles County Fire Department (LACFD) Hazardous Materials Division to monitor gases including hydrogen gas, phosphine, ammonia, hydrogen cyanide, and hydrogen fluoride.

SCAQMD conducted continuous stationary monitoring for particulate matter (PM_{2.5}), hydrogen sulfide, methane, and ammonia at Eastman Elementary School and Stevenson College and Career Prep.

In addition to air monitoring data collected by regulatory agencies and LAUSD field staff, LAUSD reviewed air sampling data collected by Onterris Inc. (Onterris), a third-party firm contracted by Lineage and overseen by SCAQMD. Onterris monitored PM_{2.5}, PM₁₀, hydrogen sulfide, ammonia, chlorine, mercaptans, VOCs, and metals. Metals assessed by Onterris included arsenic, cadmium, chromium, cobalt, copper, iron oxide, lead, lithium, manganese, nickel, and zinc oxide.

LAUSD also collaborated with local research groups from the University of Southern California (USC) and the University of California, Los Angeles (UCLA) to stay informed of the latest scientific findings. USC's Contaminant Level Evaluation and Analysis for Neighborhoods (CLEAN) project research team collected and analyzed shallow soil samples for depositional lead. A research team led by UCLA's Center for Occupational and Environmental Health (COEH) collected and analyzed air and dust wipe samples for fire-related contaminants.

2.0 SAMPLING METHODOLOGY AND ACTIVITIES

Using environmental monitoring data collected by regulatory agencies and outside experts during the fire, LAUSD OEHS developed workplans focused on air, dust wipe, and soil sampling to identify fire-related contaminants that may have impacted nearby school campuses and to determine whether schools were safe for re-occupancy ahead of the upcoming school year. Representative school campuses were selected based on their proximity to the Lineage site and prevailing wind patterns observed during the fire.

The workplan for air and dust wipe sampling was developed by a LAUSD Board for Global EHS Credentialing® (BGC®) Certified Industrial Hygienist (CIH) and reviewed by Dr. Yifang Zhu of UCLA, and a third-part CIH from the professional environmental consulting firm, TRC Companies. The workplan for soil sampling was reviewed by a licensed California professional geologist.

2.1 School Selection for Assessment

In order to characterize the potential environmental impacts of the Lineage fire, LAUSD OEHS selected representative school campuses within the Boyle Heights and East Los Angeles neighborhoods for environmental assessment (Figure 1). The selected schools were identified based on their proximity to the fire location and their position relative to prevailing wind patterns that could have influenced movement of the smoke plume and the deposition of fire-related contaminants. LAUSD OEHS selected 10 schools as a representative subset (approximately 20%) of the 53 LAUSD schools located within a three-mile radius of the Lineage site.

Selected schools

<i>School Name</i>	<i>Address</i>	<i>Approximate distance and direction from Lineage site</i>
Belvedere Middle School	312 N Record Ave, Los Angeles, CA 90063	1.6 miles north-northeast
Brooklyn Avenue Elementary School	4620 E Cesar E Chavez Ave, Los Angeles, CA 90022	2.2 miles northeast
Christopher Dena Elementary School	1314 S Dacotah St, Los Angeles, CA 90023	0.93 mile west-northwest

City Terrace Elementary School	4350 City Terrace Dr, Los Angeles, CA 90063	3 miles north-northeast
Dacotah Early Education Center	3142 Lydia Dr, Los Angeles, CA 90023	0.93 mile west-northwest
Eastman Avenue Early Education Center	1266 S Gage Ave, Los Angeles, CA 90023	0.43 mile east-northeast
Eastman Avenue Elementary School	4112 E Olympic Blvd, Los Angeles, CA 90023	0.36 mile east-northeast
Humphreys Avenue Elementary School	500 S Humphreys Ave Los Angeles, CA 90022	1.5 miles northeast
Robert Louis Stevenson College and Career Prep	725 S Indiana St, Los Angeles, CA 90023	0.63 mile north
Theodore Roosevelt High School	456 S Mathews St, Los Angeles, CA 90033	1.7 miles northwest
San Pedro Street Elementary School (Reference site)	1635 S San Pedro St Los Angeles, CA 90015	3.6 miles west-northwest

In addition to schools located in the Boyle Heights and East Los Angeles neighborhoods, one additional nearby school (San Pedro Street Elementary School) was selected as a reference site for this representative environmental assessment. This school was selected based on its distance from the Lineage site (over 3 miles away and outside the smoke plume area) and similar surrounding factors (near freeways and in a mixed residential and industrial area).

2.2 Sampling Activities

Between July 28 and August 7, 2026, OEHS staff conducted environmental sampling activities at selected representative schools. Wipe samples were collected from common high-touch surfaces and both air and dust wipe samples were collected from representative indoor and outdoor spaces. Early Education Centers (EECs) had air and dust wipe samples collected from one indoor and one outdoor location due to their smaller campus size. Additionally, four dust wipe samples were collected within or immediately adjacent to Enrichment Gardens to evaluate for potential deposition of fire-related contaminants. Soil samples were collected from potential deposition zones such as unpaved areas and gardens, if present. School-specific sampling location maps are provided as Figures 2A through 2K.

Upon completion of sampling activities, samples were sealed, labeled, and packaged in the field and transported under chain-of-custody protocol to accredited laboratories, as identified below. Quality assurance and quality control (QA/QC) samples, including field blanks (for air and dust wipe samples only) and duplicate samples (for soil samples only), were also collected.

2.3 Dust Wipe Sampling Methodology

All dust wipe samples were collected from designated surfaces in accordance with established industrial hygiene sampling protocols to evaluate potential surface contamination. Samples were obtained using laboratory supplied pre-moistened, wipes and collected over a measured area of 100 square centimeters (cm²) to allow for concentration calculations. Field blanks were collected at 10% of total samples collected and submitted for analysis as part of QA/QC standards.

Following collection, dust wipe samples were placed in laboratory supplied containers, sealed, labeled, and shipped under standard chain-of-custody protocols to Eurofins Built Environment Testing Central in Pasadena, Texas, a laboratory accredited by the American Industrial Hygiene Association Laboratory Accreditation Program (AIHA LAP), for analysis.

Dust wipes were analyzed for selected target metals, specifically arsenic, cadmium, cobalt, copper, lead, lithium, manganese, and nickel. The analyte list (target metals) was based on metals identified by Onterris during air sampling for contaminants of potential concern from the Lineage fire. Samples were analyzed using the National Institute for Occupational Safety and Health (NIOSH) Method 9102, Elements on Wipes. Results were reported as surface loadings in micrograms per square centimeter (µm/cm²) and converted to micrograms per square foot (µg/ft²) for evaluation against applicable health-based screening criteria, discussed in Section 3.0.

2.4 Air Sampling Methodology

Air sampling was conducted to evaluate potential airborne concentrations of ammonia, formaldehyde, and hydrogen fluoride within breathing zones; typically defined as between 3 and 5 feet above the floor. Samples were collected using both passive diffusion samplers, and active air sampling systems selected in accordance with established methods for each analyte. Representative sampling locations were

chosen, and samplers were positioned within the breathing zone to characterize contaminants that may be inhaled during occupancy.

Passive sampling devices rely on the natural diffusion of airborne contaminants onto a chemically treated collection medium, while active sampling systems use calibrated sampling pumps to draw a measured volume of air through a collection device. For active samples, flow rates were measured and documented before and after sampling to verify calibration and calculate the total volume of air sampled. Sampling durations were selected to obtain representative time-weighted average (TWA) exposure measurements.

Following completion of sampling, all media were sealed, labeled, documented, and shipped under standard chain-of-custody protocols to Eurofins Built Environment Testing Analytics in Ashland, Virginia, a laboratory accredited by the AIHA LAP. Laboratory analyses were performed using established analytical methods appropriate for each contaminant, and results were reported as airborne concentrations in micrograms per cubic meter of air ($\mu\text{g}/\text{m}^3$), which represents the mass of a substance present in one cubic meter of air. Air sample results were evaluated against applicable regulatory screening levels, discussed in Section 3.0.

Ammonia

Air samples for ammonia analysis were collected using passive diffusion sampling badges and analyzed by Eurofins Built Environment Testing Analytics using a modified NIOSH Method 6015. Results were reported as airborne ammonia concentrations and compared to applicable health-based air screening levels.

Formaldehyde

Air samples for formaldehyde analysis were collected using passive diffusion sampling badges in accordance with OSHA Method 1007. The samplers contained a collection medium coated with 2,4-dinitrophenylhydrazine (DNPH) and phosphoric acid, which reacts with airborne formaldehyde to form a stable hydrazone derivative during sampling. Laboratory analysis consisted of extraction with acetonitrile followed by high-performance liquid chromatography (HPLC) with ultraviolet detection. Results were reported as airborne formaldehyde concentrations and compared to applicable health-based cancer and noncancer air screening levels.

Hydrogen Fluoride

Air samples for hydrogen fluoride analysis were collected using an active sampling train consisting of a membrane filter and a chemically treated backup collection pad designed to capture both particulate fluorides and gaseous hydrogen fluoride. Laboratory analysis was performed using a modified NIOSH Method 7902. The membrane filter and treated collection media were extracted and analyzed using an ion-selective electrode (ISE) procedure to quantify fluoride ion concentrations. Results were reported as airborne hydrogen fluoride concentrations and compared to applicable health-based air screening levels.

2.5 Soil Sampling Methodology

Near-surface soil samples (0 to 0.25 inches below ground surface) were collected using trowels, in unpaved areas and gardens, if present. Each sample zone covered approximately 100 square feet, with five near-surface soil samples collected from the four corners and center and composited in the field into one representative sample in accordance with soil sampling procedures published by the County of Los Angeles Department of Public Health. The trowels were decontaminated between sample zones using dry decontamination procedures.

Composite samples were placed in laboratory-provided jars, labeled, placed on ice, and transported under chain-of-custody procedures to Eurofins Built Environment Testing in Tustin, California, a laboratory accredited by the California Environmental Laboratory Accreditation Program (ELAP) and National Environmental Laboratory Accreditation Program (NELAP) for analysis. Soil samples were analyzed for the selected metals (arsenic, cadmium, cobalt, copper, lead, lithium, manganese, and nickel) using EPA Method 6010B. Soil sample results were evaluated against applicable regulatory screening levels, discussed in Section 3.0.

3.0 SAMPLING RESULTS

Air and soil sample results were compared to applicable California Department of Toxic Substances Control (DTSC) Screening Levels¹ (SLs) and EPA Regional Screening Levels² (RSLs). Air sample results were also compared to California Office of Environmental Health Hazard Assessment (OEHHA) Reference Exposure Levels³ (RELs) and LEED Building Standards⁴. Soil sample results were also compared to an arsenic-specific DTSC SL⁵. Lead results from dust wipe samples were compared to EPA Dust-Lead Action Levels (DLALs)⁶ and California Department of Public Health (CDPH) guidelines⁷.

3.1 DUST WIPE SAMPLE RESULTS

Analytical results for dust wipe sample results are summarized in Table 1 and laboratory analytical reports are provided in Appendix A.

A total of 38 dust wipe samples, including 34 site samples and four field blank QC samples, were collected and analyzed for selected metals. Lead and manganese were the only metals detected above laboratory reporting limits and are discussed below. No other metals (arsenic, cadmium, cobalt, copper, lithium, and nickel) were detected above laboratory reporting limits in any dust wipe samples. No metals were detected in any indoor dust wipe sample.

Lead was detected in 20 outdoor samples; however, all detections were below applicable EPA DLALs (5 µg/ft²) and CDPH guidelines (10 µg/ft²).

Manganese was detected in 13 outdoor samples above laboratory reporting limits. Although no health-based regulatory screening levels are established for manganese, the results were evaluated as indicator data to assess whether fire-related particulate appeared to have accumulated on sampled surfaces. All

¹ California Department of Toxic Substances Control (DTSC), Human Health Risk Assessment (HHRA) Note Number 3, April 2025.

² United States Environmental Protection Agency (EPA), Regional Screening Levels (RSLs) for Resident Air and Composite Worker Air, November 2024.

³ California Office of Environmental Health Hazard Assessment (OEHHA) Acute, 8-hour and Chronic Reference Exposure Levels (RELs), accessed July 2026.

⁴ USGBC LEED v4.1 Indoor Air Quality Assessment Credit

⁵ DTSC, HHRA Note Number 11, Ambient Screening Levels (SLs), December 2020.

⁶ U.S. Environmental Protection Agency (USEPA), Final Dust-Lead Hazard Standards and Dust-Lead Post-Abatement Clearance Levels Rule, 2021.

⁷ California Department of Public Health (CDPH), California Childhood Lead Poisoning Prevention Branch, Guidelines for the Evaluation and Control of Lead Hazards in Housing, 2012.

manganese detections correspond with lead detections in outdoor surface wipe samples collected from the locations.

3.2 AIR SAMPLE RESULTS

Analytical results for air samples are summarized in Table 2 and laboratory analytical reports are provided in Appendix A.

A total of 30 air samples, including 3 blanks, were collected and analyzed for ammonia, hydrogen fluoride, and formaldehyde.

Ammonia was detected above laboratory reporting limits in three samples, including two indoor locations (Eastman Avenue Early Education Center and Humphreys Avenue Elementary School) and one outdoor location (Stevenson College and Career Prep). Reported concentrations were 320, 327, and 319 $\mu\text{g}/\text{m}^3$, respectively, and exceeded the California Office of Environmental Health Hazard Assessment (OEHHA) chronic Reference Exposure Level (REL) of 200 $\mu\text{g}/\text{m}^3$ but below the acute OEHHA REL of 3200 $\mu\text{g}/\text{m}^3$.

Hydrogen fluoride was not detected above the laboratory reporting limit in any of the air samples. The applicable California OEHHA chronic REL for hydrogen fluoride is 14 $\mu\text{g}/\text{m}^3$.

Formaldehyde was detected in all air samples, with concentrations ranging from 5.01 to 13.7 $\mu\text{g}/\text{m}^3$. Two samples exceeded the California OEHHA chronic REL of 9 $\mu\text{g}/\text{m}^3$: 11.5 $\mu\text{g}/\text{m}^3$ in Room 11 at City Terrace Elementary School and 13.7 $\mu\text{g}/\text{m}^3$ in Room 5 at the San Pedro Elementary School reference site.

3.3 SOIL SAMPLING RESULTS

Analytical results for soil samples are summarized in Table 3 and laboratory analytical reports are provided in Appendix A.

A total of 15 soil samples, including 2 duplicates, were collected and analyzed for selected metals. All metals, except lithium, were detected in at least one soil sample. Lead was detected above its residential SL of 80 milligrams per kilogram (mg/Kg) in soil samples collected from City Terrace Elementary School (at 170 mg/Kg) and Christopher Dena Elementary School (at 120 mg/Kg). All other detections for metals were below their respective applicable screening levels.

4.0 FINDINGS AND RECOMMENATIONS

4.1 Findings

The environmental assessment was conducted to evaluate the potential impacts of the Lineage industrial fire on LAUSD school sites throughout the Boyle Heights and East Los Angeles area. Based on the location of the schools relative to the fire and prevailing wind conditions, several campuses were within or near the path of the smoke plume and experienced observable impacts, including smoke and persistent odors. These impacts were recognized by the District and were an important consideration in the protective measures implemented during and following the incident, including relocation of schools in the immediate vicinity, indoor activity schedules, deployment of portable air purification, accelerated HVAC filter replacement, and subsequent environmental sampling.

The purpose of the environmental sampling was therefore not to determine whether the schools had experienced any impact from the fire, but rather to determine whether current conditions represent a health concern for students and staff. The assessment incorporated available environmental monitoring data from external stakeholders, including regulatory agencies, Lineage's environmental consultant, LAUSD real-time monitoring, and academic researchers to identify contaminants reasonably associated with the incident. Targeted environmental sampling was then conducted for hydrogen fluoride, ammonia, formaldehyde, and selected metals.

4.2 Air Sampling

Ammonia was included in the sampling suite to evaluate a reported ammonia release associated with the fire and cleanup. The majority of LAUSD air samples did not detect ammonia above laboratory reporting limits. Three samples had reportable concentrations ranging from approximately 319 to 327 $\mu\text{g}/\text{m}^3$. These results exceeded the OEHHA chronic REL but remained substantially below the acute REL. The chronic REL is intended to address potential effects associated with long-term, repeated exposure, whereas the acute REL is used to evaluate potential effects from short-term exposure.

The LAUSD results were evaluated in conjunction with independent monitoring conducted by SCAQMD, including stationary monitoring at Eastman Avenue Elementary School. SCAQMD's continuous monitoring provides an important independent reference for evaluating ammonia conditions at the schools. The SCAQMD data did not demonstrate a persistent elevated ammonia condition at Eastman or a widespread pattern of elevated ammonia throughout the monitored area. Ammonia may originate from non-fire sources, including fertilizers, cleaning

products, waste and sanitation areas, organic decomposition, vehicle emissions, and nearby commercial or industrial activities that could explain the isolated detections.

Taken together, the LAUSD and SCAQMD data indicate that, although ammonia was identified at several isolated LAUSD sampling locations, the available concentrations were substantially below the acute health-based comparison level and did not represent a persistent or widespread condition indicative of a health hazard. Furthermore, the Lineage fire and associated cleanup activities are not expected to represent a long-term source of ammonia exposure, and the potential for chronic exposure is therefore limited by the temporary nature of the incident and response activities.

Hydrogen fluoride was not detected in any of the LAUSD air samples. This result, together with the available regulatory real-time monitoring conducted during and following the incident, does not indicate an ongoing hydrogen fluoride exposure concern at the assessed schools.

Formaldehyde was detected in both indoor and outdoor samples, with concentrations ranging from approximately 5.01 to 13.7 $\mu\text{g}/\text{m}^3$. Formaldehyde is a common finding in indoor and outdoor air in urban environments with numerous sources unrelated to industrial fires, including building materials, furnishings, composite wood products, adhesives, and other common indoor sources. Consequently, detection alone does not establish that formaldehyde detected at a school originated from the Lineage fire.

The formaldehyde results were evaluated against applicable health-based screening criteria and compared with the San Pedro Elementary School reference location. The reference-site comparison provides additional context for determining whether concentrations observed at the assessed schools were distinguishable from concentrations occurring at an LAUSD campus outside the primary area affected by the fire. Although formaldehyde was detected at several schools, the results do not demonstrate a pattern of concentrations that, when considered with the reference-site data and other available information, indicates a health hazard resulting from the fire.

4.3 Dust Sampling

Surface dust wipe sampling was conducted to evaluate potential deposition of contaminants associated with the Lineage fire on accessible interior and exterior surfaces. Lead and manganese were detected in a limited number of surface wipe samples. Detected lead concentrations were below the EPA's current Dust-Lead Action Level of 5 $\mu\text{g}/\text{ft}^2$ for floors, where applicable. The detected manganese concentrations were also low and did not demonstrate a widespread pattern across the assessed campuses.

Overall, the surface dust results did not identify lead concentrations exceeding the EPA's 5 µg/ft² Dust-Lead Action Level or a widespread pattern of metal deposition indicative of significant fire-related exposure.

4.4 Soil Sampling

Soil sampling was conducted separately to evaluate metal concentrations in surface soil at representative school locations, including areas such as landscaped areas, gardens, and other locations potentially subject to deposition from the smoke plume.

Lead was detected in soil samples throughout the assessment area; however, concentrations exceeding the applicable DTSC residential screening level of 80 mg/kg were identified at only two schools: City Terrace Elementary School (170 mg/kg) and Dena Elementary School (120 mg/kg). These two schools will undergo additional evaluation to characterize the extent of the lead and determine whether additional measures are warranted.

Importantly, comparable elevated lead concentrations were not identified throughout the assessed school sites, and the locations of these results are not consistent with wind-driven deposition of particulates from a point source, such as a structure fire. The limited distribution of the elevated results is therefore more consistent with historical or site-specific urban deposition than recent, widespread deposition from the Lineage fire. The findings do not indicate widespread lead contamination across the Boyle Heights and East Los Angeles school sites associated with the fire.

4.5 Recommendations

Based on the findings of this investigation, OEHS recommends:

- Continue routine janitorial activities, including regular damp wiping and cleaning of frequently contacted surfaces, to control settled dust.
- Continue routine HVAC operation and filter maintenance in accordance with District procedures, including replacement of filters based on condition and established maintenance schedules.
- Continue use of portable air purifiers when warranted, particularly in areas experiencing persistent odors, using units equipped with HEPA and activated-carbon filtration.
- Implement an indoor activity schedule when noticeable odors from the Lineage facility are present until odors have subsided and the cleanup is completed.
- Restrict access to areas where elevated lead concentrations in soil were identified.

5.0 CONCLUSIONS

Based on the totality of the environmental assessment and laboratory analytical results, OEHS concludes that the assessed LAUSD school sites remain safe for occupancy and that the Lineage fire has not resulted in residual contaminant concentrations that constitute a health hazard to students or staff. While the schools experienced impacts from the fire, including smoke, odors, and localized deposition, the available data do not demonstrate widespread contamination or conditions requiring additional region-wide remediation.

OEHS will continue to review environmental monitoring data and other relevant information as it becomes available and will evaluate whether additional assessment or modifications to the District's protective measures are warranted. The two schools with elevated soil lead concentrations will undergo additional site-specific evaluation through the District's established site assessment process. OEHS will also maintain documentation of the assessment, analytical results, and follow-up activities to support the District's ongoing evaluation and response.

ATTACHMENTS

Table 1 – Dust Wipe Sampling Analytical Results

Table 2 – Air Sampling Analytical Results

Table 3 – Soil Sampling Analytical Results

Figure 1 – School Location Map

Figure 2A – Sample Location Map, Belvedere Middle School

Figure 2B – Sample Location Map, Brooklyn Elementary School

Figure 2C – Sample Location Map, City Terrace Elementary School

Figure 2D – Sample Location Map, Dacotah Early Education Center

Figure 2E – Sample Location Map, Dena Elementary School

Figure 2F – Sample Location Map, Eastman Early Education Center

Figure 2G – Sample Location Map, Eastman Elementary School

Figure 2H – Sample Location Map, Humphreys Elementary School

Figure 2I – Sample Location Map, Roosevelt High School

Figure 2J – Sample Location Map, Stevenson College and Career Prep

Figure 2K – Sample Location Map, San Pedro Elementary School

Appendix A – Laboratory Analytical Reports

TABLES

Table 1
Dust Wipe Sampling Analytical Results
Lineage Industrial Fire 2026
Los Angeles, California

School Name	Sample ID	Sample Date	Surface	Sample Location	Arsenic	Cadmium	Cobalt	Copper	Lead	Lithium	Manganese	Nickel
				Units :	ug/ft ²	ug/ft ²	ug/ft ²	ug/ft ²	ug/ft ²	ug/ft ²	ug/ft ²	ug/ft ²
				CAS Number :	7440-38-2	7440-43-9	7440-48-4	7440-50-8	7439-92-1	7439-93-2	7439-96-5	7440-02-0
				Method Description:	NIOSH 9102							
Belvedere Middle School	260730AC-01	7/30/2026	Wood Planter	Exterior: next to garden	<2.3226	<0.9290	<0.2323	<2.3226	0.14772	<0.2323	0.2722	<0.9290
	260730AC-02	7/30/2026	Drinking Fountain	Exterior: Outside of Library	<2.3226	<0.9290	<0.2323	<2.3226	0.34746	<0.2323	1.1055	<0.9290
	260730AC-03	7/30/2026	Table	Room A163	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
Brooklyn Avenue Elementary School	260729BB-01	7/29/2026	Table	Room 4	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	260729BB-02	7/29/2026	Playground Structure	Exterior: Kinder Area	<2.3226	<0.9290	<0.2323	<2.3226	0.27128	<0.2323	0.9197	<0.9290
	260729BB-03	7/29/2026	Table	Exterior: Lunch Shelter	<2.3226	<0.9290	<0.2323	<2.3226	0.07767	<0.2323	<0.2323	<0.9290
	260730MS-01	7/30/2026	Bench	Exterior: Garden	<2.3226	<0.9290	<0.2323	<2.3226	0.07683	<0.2323	<0.2323	<0.9290
Chritopher Dena Elementary School	20260728SW-01	7/28/2026	Desk	Room 8	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260728SW-02	7/28/2026	Playground Structure	Exterior: Kinder Area	<2.3226	<0.9290	<0.2323	<2.3226	0.18674	<0.2323	<0.2323	<0.9290
	20260728SW-03	7/28/2026	Table	Exterior: Lunch Pavilion	<2.3226	<0.9290	<0.2323	<2.3226	0.21182	<0.2323	1.1427	<0.9290
City Terrace Elementary School	260729MS-01	7/29/2026	Table	Exterior: Outside of Room 23	<2.3226	<0.9290	<0.2323	<2.3226	0.25548	<0.2323	0.6940	<0.9290
	260729MS-02	7/29/2026	Playground Structure	Exterior: Playground Area	<2.3226	<0.9290	<0.2323	<2.3226	0.25548	<0.2323	0.9132	<0.9290
	260729MS-03	7/29/2026	Desk	Room 11	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	260730MS-01	7/30/2026	Bench	Exterior: Garden	<2.3226	<0.9290	<0.2323	<2.3226	0.21925	<0.2323	0.5602	<0.9290
Dacotah Early Education Center	260728BB-01	7/28/2026	Table	Room 3	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	260728BB-02	7/28/2026	Playground Structure	Exterior: Structure #4	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260730LM-01	7/30/2026	Table	Exterior: next to garden bed	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
Eastman Early Education Center	20260729SW-01	7/29/2026	Table	Room 1	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260729SW-02	7/29/2026	Playground Structure	Exterior: outside Room 2	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260730LM-01	7/30/2026	Wood Table	Exterior: Garden	<2.3226	<0.9290	<0.2323	<2.3226	0.34095	<0.2323	1.3750	<0.9290
Eastman Avenue Elementary School	260728AC-01	7/28/2026	Table	Exterior: Lunch Pavilion	<2.3226	<0.9290	<0.2323	<2.3226	0.17930	<0.2323	0.2722	<0.9290
	260728AC-02	7/28/2026	Playground Structure	Exterior: Kinder Area	<2.3226	<0.9290	<0.2323	<2.3226	0.07599	<0.2323	0.3047	<0.9290
	260728AC-03	7/28/2026	Table	Room 50	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
Humphreys Avenue Elementary School	260730BB-01	7/30/2026	Table	Room 44	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	260730BB-02	7/30/2026	Playground Structure	Exterior: Playground Area	<2.3226	<0.9290	<0.2323	<2.3226	0.05147	<0.2323	0.2453	<0.9290
	260730BB-03	7/30/2026	Table	Exterior: Patio Tables	<2.3226	<0.9290	<0.2323	<2.3226	0.10312	<0.2323	0.4534	<0.9290
Theodore Roosevelt High School	260729AC-01	7/29/2026	Bench	Exterior: Quad	<2.3226	<0.9290	<0.2323	<2.3226	0.09383	<0.2323	0.3679	<0.9290
	260729AC-02	7/29/2026	Bench	Exterior: Quad	<2.3226	<0.9290	<0.2323	<2.3226	0.03763	<0.2323	<0.2323	<0.9290
	260729AC-03	7/29/2026	Table	Room L207	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
San Pedro Elementary School (reference site)	20260730LM-01	7/30/2026	Table	Exterior: Lunch Shelter	<2.3226	<0.9290	<0.2323	<2.3226	0.12077	<0.2323	<0.2323	<0.9290
	20260730LM-02	7/30/2026	Table	Room 5	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
Robert Louis Stevenson College and Career Prep	260728MS-01	7/28/2026	Desk	Room 27	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	260728MS-02	7/28/2026	Table	Exterior: Lunch Pavilion	<2.3226	<0.9290	<0.2323	<2.3226	0.15701	<0.2323	<0.2323	<0.9290
	260728MS-03	7/28/2026	Handrail	Exterior: Stairs outside Room 68	<2.3226	<0.9290	<0.2323	<2.3226	0.06819	<0.2323	<0.2323	<0.9290
Blanks	260730BB-Blank	7/30/2026	N/A	N/A	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260730LM-Blank 1	7/30/2026	N/A	N/A	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260730LM-Blank 2	7/30/2026	N/A	N/A	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290
	20260730LM-Blank 3	7/30/2026	N/A	N/A	<2.3226	<0.9290	<0.2323	<2.3226	<0.02323	<0.2323	<0.2323	<0.9290

Notes:

Bold indicates sample result detected above laboratory Reporting Limit (RL)

-- = Not analyzed

µg/ft²= Micrograms per square foot

< = Not detected at or above the indicated laboratory reporting limit (RL).

Table 2
Air Sampling Analytical Results
Lineage Industrial Fire 2026
Los Angeles, California

School Name	Sample ID	Sample Date	Sample Location	Ammonia	Hydrogen Fluoride	Formaldehyde
			Units	µg/m ³	µg/m ³	µg/m ³
			Method	NIOSH 6015M (Modified)	NIOSH 7902M (Modified)	OSHA 1007M (Modified)
Belvedere Middle School	260730AC-01	7/30/2026	Athletic Field	<347	<15.9	10.1
	260730AC-02	7/30/2026	Exterior: Lunch Pavilion	<359	<16.5	9.52
	260730AC-03	7/30/2026	Room A165	<372	<17.1	9.45
Brooklyn Ave Elementary School	260729BB-01	7/29/2026	Room 4	<289	<13.9	7.87
	260729BB-02	7/29/2026	Exterior: Kinder Yard	<289	<13.9	7.78
	260729BB-03	7/29/2026	Basketball Play Area	<289	<13.9	8.09
Christopher Dena Elementary School	20260728SW-01	7/28/2026	Room 8	<289	<14.4	7.5
	20260728SW-02	7/28/2026	Kinder Playground*	<314	<15.8	—
	20260728SW-03	7/28/2026	Exterior: Lunch Shelter	<346	<17.4	8.74
	20260730LM-02	7/30/2026	Kinder Playground*	—	—	8.26
City Terrace Elementary School	260729MS-01	7/29/2026	Exterior: Room 23	<283	<14.6	6.92
	260729MS-02	7/29/2026	Exterior: Playground Blacktop	<282	<14.7	7.25
	260729MS-03	7/29/2026	Room 11	<282	<14.2	11.5
Dacotah Early Education Center	260728BB-01	7/28/2026	Room 2	<289	<13.9	7.68
	260728BB-02	7/28/2026	Shade Structure #4	<289	<13.9	7.64
Eastman Avenue Early Education Center	20260729SW-01	7/29/2026	Room 1	320	<14.9	8.49
	20260729SW-02	7/29/2026	Exterior: Faculty Lunch Tables	<307	<15.1	8.82
Eastman Avenue Elementary School	260728AC-01	7/28/2026	Exterior: Lunch Pavilion	<274	<12.6	5.01
	260728AC-02	7/28/2026	Exterior: Kinder Yard	<289	<13.3	6.52
	260728AC-03	7/28/2026	Room 50	<306	<14.1	7.06
Humphreys Avenue Elementary School	260730BB-01	7/30/2026	Room 44	327	<13.9	6.99
	260730BB-02	7/30/2026	Exterior: Playground (Adjacent to Room 58)	<289	<13.9	8.32
	260730BB-03	7/30/2026	Exterior: Lunch Shelter	<289	<13.9	7.81
Robert Louis Stevenson College and Career Prep	260728MS-01	7/28/2026	2nd Floor Basketball Gym	<289	<15.4	6.55
	260728MS-02	7/28/2026	Exterior: Lunch Pavilion	<287	<16.8	7.93
	260728MS-03	7/28/2026	Exterior: Room 64	319	<16.7	8.17
San Pedro Elementary School (Reference site)	20260730LM-01	7/30/2026	Exterior: Lunch Shelter	<243	<13.5	7.48
	20260730LM-02	7/30/2026	Room 5	<266	<14.1	13.7
Theodore Roosevelt High School	260729AC-01	7/29/2026	Exterior: Lunch Pavilion	<316	<14.5	7.94
	260729AC-02	7/29/2026	Quad	<326	<14.9	8.03
	260729AC-03	7/29/2026	Room L207	<336	<15.4	8.54
Blanks	20260730LM-Blank 1	7/30/2026	N/A	<3.0	<10.0	<0.20
	20260730LM-Blank 2	7/30/2026	N/A	<3.0	<10.0	<0.20
	20260730LM-Blank 3	7/30/2026	N/A	<3.0	<10.0	<0.20

Notes:

Bold indicates sample result detected above laboratory Reporting Limit (RL)

< = Not detected at or above the indicated laboratory reporting limit (RL).

µg/m³ = Micrograms per cubic meter

* The Kinder Playground formaldehyde re-sample was collected on 7/30/26. The previously collected sample from 7/28/26 was voided and was not included in the analytical evaluation.

Table 3
Soil Sampling Analytical Results
Lineage Industrial Fire 2026
Los Angeles, California

School Name	Sample ID	Sample Date	Sample Location	Arsenic	Cadmium	Cobalt	Copper	Lead	Lithium	Manganese	Nickel
			Units :	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
			CAS Number :	7440-38-2	7440-43-9	7440-48-4	7440-50-8	7439-92-1	7439-93-2	7439-96-5	7440-02-0
			Method Description:	EPA 6010B							
Belvedere Middle School	BMS-SS-01	8/7/2026	Planter - south campus	3.9	<0.45	8.7	14	12	<23	330	9.0
	BMS-GS-02	8/7/2026	Garden	<2.8	<0.37	5.6	18	11	<19	260	7.0
Brooklyn Ave Elementary School	BAS-GS-01	8/7/2026	Garden	3.2	<0.38	3.4	34	15	<19	240	9.1
	BAS-SS-01	8/7/2026	Field - southeast campus	3.6	<0.38	6.2	25	22	<19	280	11
Christopher Dena Elementary School	CDES-SS-01	8/7/2026	Planter - west campus	5.1	0.77	7.5	38	120	<20	360	15
City Terrace Elementary School	CTES-SS-01	8/7/2026	Landscaping - northwest campus	7.0	0.70	9.1	40	170	<22	350	24
Dacotah Early Education Center	DEEC-SS-01	8/7/2026	Planter - west campus	4.1	0.54	6.6	27	65	<23	280	27
Eastman Avenue Early Education Center	EEEC-SS-01	8/7/2026	Planter - north campus	5.1	0.62	5.6	34	46	<21	220	11
Eastman Avenue Elementary School	EAES-SS-01	8/7/2026	Landscaping - north campus	8.7	0.40	5.9	25	28	<18	280	11
	EAES-SS-02	8/7/2026	Landscaping - north campus (duplicate)	8.1	<0.5	6.1	25	27	<25	280	12
	EAES-GS-01	8/7/2026	Garden	<3.0	<0.40	2.4	46	11	<20	140	5.8
Humphreys Avenue Elementary School	HES-SS-01	8/7/2026	Planter - central campus	6.3	<0.38	7.2	16	23	<19	340	8.9
Robert Louis Stevenson College and Career Prep	SCCP-SS-01	8/7/2026	Yard - central campus	<3.6	<0.48	4.8	24	27	<24	260	9.4
	SCCP-SS-02	8/7/2026	Yard - central campus (Duplicate)	3.0	<0.36	5.0	23	29	<18	260	9.5
Theodore Roosevelt High School	TRSH-SS-01	8/7/2026	Landscaping - southeast campus	3.0	<0.35	6.8	11	13	<17	300	7.5

Notes:

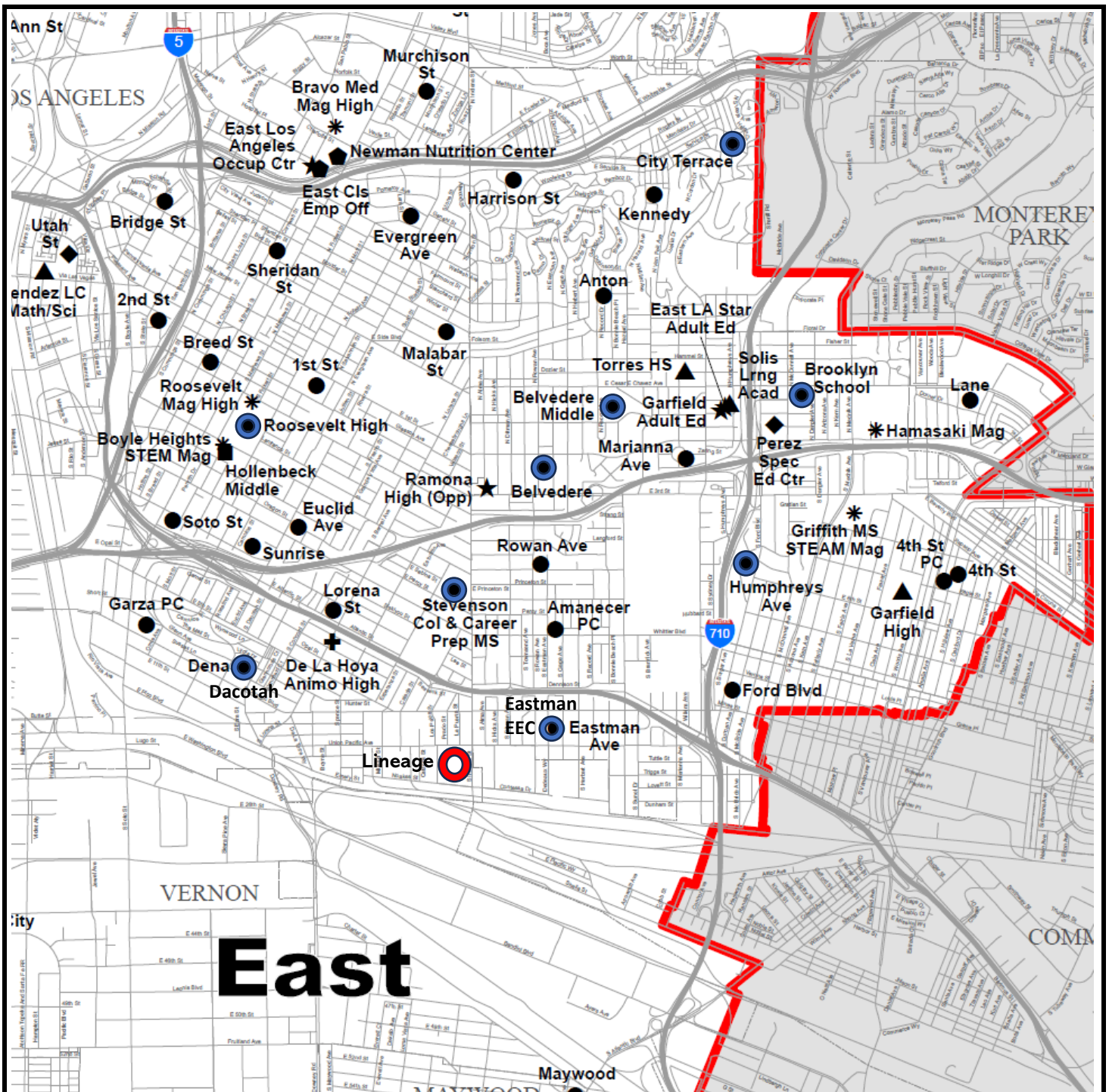
Bold indicates sample result detected above laboratory Reporting Limit (RL)

mg/Kg = Miligrams per Kilogram

< = Not detected at or above the indicated laboratory reporting limit (RL).

Grey color indicates sample exceeded one or more screening levels

FIGURES



Legend

-  Lineage Logistics facility
-  School site



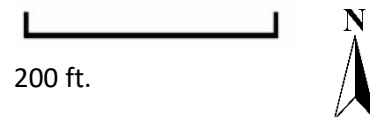
Lineage Industrial Fire 2026
Los Angeles, CA

Figure 1 - Sample Location Map



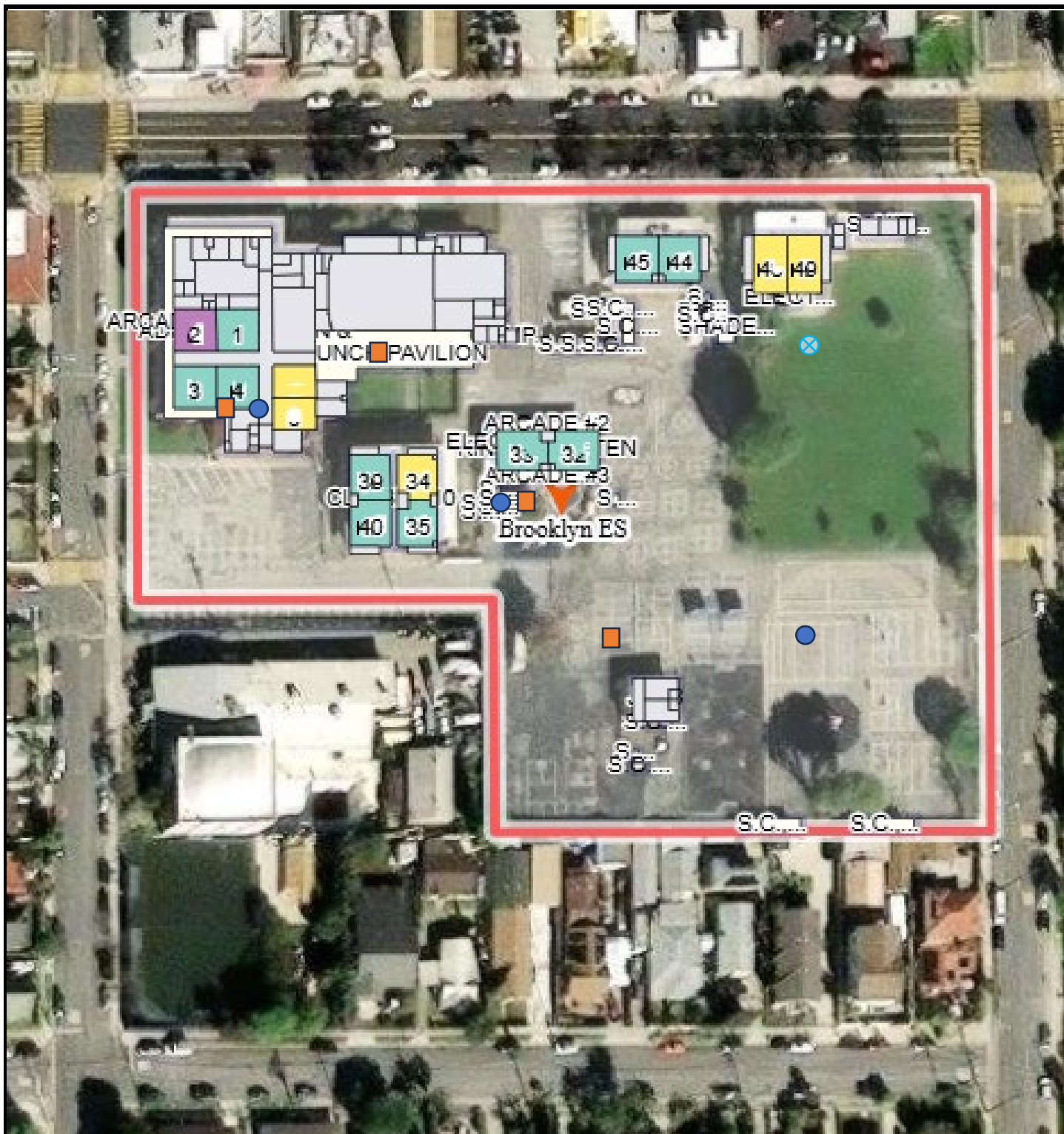
Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location



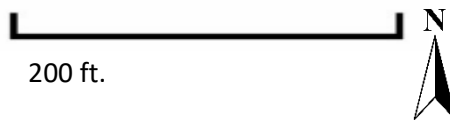
Lineage Industrial Fire 2026
Belvedere Middle School
312 N Record Ave.
Los Angeles, CA 90063

Figure 2A - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location



Lineage Industrial Fire 2026
 Brooklyn Elementary School
 4620 E. Cesar Chavez Ave.
 Los Angeles, CA 90022

Figure 2B - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location

100 ft.



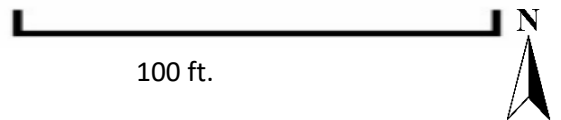
Lineage Industrial Fire 2026
 City Terrace Elementary School
 4350 City Terrace Dr.
 Los Angeles, CA 90063

Figure 2C - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location



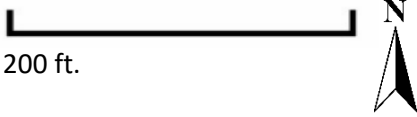
Lineage Industrial Fire 2026
Dacotah Early Education Center
3142 Lydia Dr.
Los Angeles, CA 90023

Figure 2D - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location



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

Figure 2E - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location

50 ft.



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

Figure 2F - Sample Location Map

Figure 2G - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location

200 ft.



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

Figure 2H - Sample Location Map



Legend

- Air sample location
- Dust wipe sample location
- ⊗ Soil sample location

200 ft.



Lineage Industrial Fire 2026
Roosevelt High School
456 Mathews St.
Los Angeles, CA 90033

Figure 21 - Sample Location Map

Figure 2K - Sample Location Map

APPENDIX A

LABORATORY ANALYTICAL REPORTS

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 3:39:35 PM Revision 1

JOB DESCRIPTION

Belvedere M.S

JOB NUMBER

775-22873-1

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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8/7/2026 3:39:35 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 9

Receipt Checklists 12

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Belvedere M.S

Job ID: 775-22873-1

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: Belvedere M.S

Job ID: 775-22873-1

Job ID: 775-22873-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22873-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: Belvedere M.S

Job ID: 775-22873-1

Client Sample ID: 260730AC-01HF

Lab Sample ID: 775-22873-1

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 628 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	628			<5.00		5.00	<7.96		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	628			<5.00		5.00	<7.96		08/06/26 13:35
Fluoride	NIOSH 7902 M	628			<10.0		10.0	<15.9		08/06/26 13:35

Client Sample ID: 260730AC-02HF

Lab Sample ID: 775-22873-2

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 607 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	607			<5.00		5.00	<8.24		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	607			<5.00		5.00	<8.24		08/06/26 13:35
Fluoride	NIOSH 7902 M	607			<10.0		10.0	<16.5		08/06/26 13:35

Client Sample ID: 260730AC-03HF

Lab Sample ID: 775-22873-3

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 586 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	586			<5.00		5.00	<8.53		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	586			<5.00		5.00	<8.53		08/06/26 13:35
Fluoride	NIOSH 7902 M	586			<10.0		10.0	<17.1		08/06/26 13:35

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Belvedere M.S

Job ID: 775-22873-1

Client Sample ID: 260730AC-01FA

Lab Sample ID: 775-22873-4

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 300 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	37			0.377		0.200	10.1	0.00824	08/05/26 14:02

Client Sample ID: 260730AC-02FA

Lab Sample ID: 775-22873-5

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 290 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	36			0.342		0.200	9.52	0.00775	08/05/26 14:10

Client Sample ID: 260730AC-03FA

Lab Sample ID: 775-22873-6

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 280 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	35			0.328		0.200	9.45	0.00770	08/05/26 14:18

Client Sample ID: 260730AC-01AA

Lab Sample ID: 775-22873-7

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 300 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	8.6			<3.00		3.00	<347	<0.498	08/05/26 09:04

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Belvedere M.S

Job ID: 775-22873-1

Client Sample ID: 260730AC-02AA

Lab Sample ID: 775-22873-8

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 290 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	8.4			<3.00		3.00	<359	<0.516	08/05/26 09:04

Client Sample ID: 260730AC-03AA

Lab Sample ID: 775-22873-9

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 280 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	8.1			<3.00		3.00	<372	<0.534	08/05/26 09:04

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: <u>Alejandro Chan</u>		Lab PM: <u>Shannon Vandevander</u>						
Sampler Email: <u>alejandro.chan@lausd.net</u>		Phone: <u>213-819-1034</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>						
Company: <u>Los Angeles Unified School District</u>										
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>								
City: <u>Los Angeles</u>		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>								
State/Zip: <u>CA 90017</u>		<u>2 days</u> <u>1 day</u> <u>Same Day</u>								
Phone: <u>213-216-5908</u>		PO #:								
Email: <u>iosue.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:								
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #: <u>77502380</u>								
Site (School Name): <u>Beverly M.S.</u>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min)	If Air Sample Air Volume (L)	If Area Sample Area (cm2)	Analyses and Methods requested	775-22873 COC	Total Number of samples	Special Instructions/Note:
	<u>260730AC-01 HF</u>	<u>7/30/26</u>		<u>300</u>	<u>628</u>	<u>-</u>	<u>X</u>			
	<u>260730AC-02 HF</u>	<u>7/30/26</u>		<u>290</u>	<u>607</u>	<u>-</u>				
	<u>260730AC-03 HF</u>	<u>7/30/26</u>		<u>280</u>	<u>586</u>	<u>-</u>				
	<u>260730AC-01 FA</u>	<u>7/30/26</u>		<u>300</u>	<u>-</u>	<u>-</u>	<u>X</u>			
	<u>260730AC-02 FA</u>	<u>7/30/26</u>		<u>290</u>	<u>-</u>	<u>-</u>	<u>X</u>			
	<u>260730AC-03 FA</u>	<u>7/30/26</u>		<u>280</u>	<u>-</u>	<u>-</u>	<u>X</u>			
	<u>260730AC-01 AA</u>	<u>7/30/26</u>		<u>300</u>	<u>-</u>	<u>-</u>		<u>X</u>		
	<u>260730AC-02 AA</u>	<u>7/30/26</u>		<u>290</u>	<u>-</u>	<u>-</u>		<u>X</u>		
	<u>260730AC-03 AA</u>	<u>7/30/26</u>		<u>280</u>	<u>-</u>	<u>-</u>		<u>X</u>		
Deliverable Requested I, II, III, IV, Other (specify)							Special Instructions/QC Requirements.			
Relinquished by: <u>[Signature]</u>		Date/Time: <u>7/30/26 4pm</u>	Company:	Received by: <u>Lynda Morales</u>		Date/Time: <u>7/30/26 4pm</u>	Company:	Condition of the samples:		
Relinquished by:		Date/Time:	Company:	Received by: <u>[Signature]</u>		Date/Time: <u>8.3.26</u>	Company:	Condition of the samples: <u>Intact</u>		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples:		

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

Air Sampling Sheet

Date: 01/30/26 School Name: Belvedere MS

Average Relative Humidity: 50%

Personnel Sampling: Alejandro chan

Average Temperature: 95°

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 HF	133	cassette	2.092 2.092	2.09	9:00am	2:00pm	300	Field	628
02 HF	133		2.092 2.092	2.09	9:25am ^{A.G.}	2:15pm	290	Lunch pavillion	607
03 HF	133	✖	2.092 2.092	2.09	9:50am	02:30pm	280	Room A163	580
01 FA	6F26	badge	/	-	9:00am			Field	-
02 FA	6F26		/	-	9:25am			Lunch pavillion	-
03 FA	6F26		/	-	9:50am			Room A163	-
01 AA	11D25		/	-	9:00am			Field	-
02 AA	11D25		/	-	9:25am			Lunch pavillion	-
03 AA	11D25		/	-	9:50am			Room A163	-
			/						
			/						
			/						

Sample Number Prefix:

Page of

7/30/26

Mobile
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CEESARLEONE

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10/10
10/10

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10/10

Belvedere Middle School



10/10
10/10

N Record Ave

10/10
10/10

Michigan Ave

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22873-1

Login Number: 22873
List Number: 1
Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 2:33:25 PM Revision 1

JOB DESCRIPTION

Brooklyn School

JOB NUMBER

775-22867-1

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
8/7/2026 2:33:25 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 9

Receipt Checklists 12

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Brooklyn School

Job ID: 775-22867-1

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: Brooklyn School

Job ID: 775-22867-1

Job ID: 775-22867-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22867-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: Brooklyn School

Job ID: 775-22867-1

Client Sample ID: 260729BB-01AA

Lab Sample ID: 775-22867-1

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260729BB-02AA

Lab Sample ID: 775-22867-2

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260729BB-03AA

Lab Sample ID: 775-22867-3

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260729BB-01FA

Lab Sample ID: 775-22867-4

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.351		0.200	7.87	0.00641	08/05/26 12:25

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Brooklyn School

Job ID: 775-22867-1

Client Sample ID: 260729BB-02FA

Lab Sample ID: 775-22867-5

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.347		0.200	7.78	0.00634	08/05/26 12:33

Client Sample ID: 260729BB-03FA

Lab Sample ID: 775-22867-6

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.361		0.200	8.09	0.00658	08/05/26 12:41

Client Sample ID: 260729BB-01FH

Lab Sample ID: 775-22867-7

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Client Sample ID: 260729BB-02FH

Lab Sample ID: 775-22867-8

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Brooklyn School

Job ID: 775-22867-1

Client Sample ID: 260729BB-03FH

Lab Sample ID: 775-22867-9

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)										
Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Unit Environment Testing

Client Information		Sampler: <u>Brenda Ballesteros</u>		Lab PM: <u>Shannon Vandevander</u>		Carrier:	
Sampler Email: <u>b.ballesteros@lausd.net</u>		Phone:		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>			
Company: <u>Los Angeles Unified School District</u>							
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): ____ Standard 5 days ____ Rush (Extra charges applied) ____ 4 days ____ X 3 days ____ 2 days ____ 1 day ____ Same Day					
City: <u>Los Angeles</u>							
State: <u>CA</u>							
Zip: <u>90017</u>							
Phone: <u>213-216-5908</u>		PO #:					
Email: <u>jose.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:					
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #: <u>77502380</u>					
Site (School Name): <u>Brooklyn School</u>							
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested ☒ Air - Formaldehyde (OSHA 1007) ☐ Air - Ammonia (NIOSH 6015M) ☐ Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples
	260729BB-01AA	07/28/26	Badge	360	-	☒	
	260729BB-02AA	07/28/26	Badge	360	-	☒	
	260729BB-03AA	07/28/26	Badge	360	-	☒	
	260729BB-01FA	07/28/26	Badge	360	-	☒	
	260729BB-02FA	07/28/26	Badge	360	-	☒	
	260729BB-03FA	07/28/26	Badge	360	-	☒	
	260729BB-01FH	07/28/26	Cassette	360	720	☒	
	260729BB-02FH	07/28/26	Cassette	360	720	☒	
	260729BB-03FH	07/28/26	Cassette	360	720	☒	
Deliverable Requested I, II, III, IV, Other (specify)						Special Instructions/QC Requirements	
Relinquished by: <u>[Signature]</u>	Date/Time: <u>7/29/26 1530</u>	Company: <u>LAUSD</u>	Received by: <u>Lynda Morales</u>	Date/Time: <u>7/29/26 3:35pm</u>	Company: <u>8.3.26</u>	Condition of the samples	
Relinquished by: <u>[Signature]</u>	Date/Time:	Company:	Received by: <u>[Signature]</u>	Date/Time: <u>900</u>	Company:	Condition of the samples	
Relinquished by:	Date/Time:	Company:	Received by: <u>CRYSTAL ROBERTS</u>	Date/Time:	Company:	Condition of the samples	

Ver: 05/06/2024

4994 4011 7834

Air Sampling Sheet

Date 7/29/26 School Name: Brooklyn School

Average Relative Humidity: 44%

Personnel Sampling: Brenda Ballesteros

Average Temperature: 88°

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)
01AA	11B25	B	/	/	0740	1340	360	Room 4	
02AA	11B25	B	/	/	0755	1355	360	Kinder Yard	
03AA	11B25	B	/	/	0758	1358	360	Basketball Area	
01FA	4F24	B	/	/	0740	1340	360	Room 4	
02FA	4F26	B	/	/	0755	1355	360	Kinder Yard	
03FA	4F26	B	/	/	0758	1358	360	Basketball Area	
01FH	133	C	/	2	0740	1340	360	Room 4	720
02FH	133	C	/	2	0755	1355	360	Kinder Yard	720
03FH	133	C	/	2	0758	1358	360	Basketball Area	720
			/						
			/						
			/						

Sample Number Prefix: 260729BB-

Page 1 of 1

N McDonnell Ave

E Cesar E Chavez Ave



Brooklyn Avenue School

1

W

7/29/26

2

3

East Los Angeles
Rising Youth Club



First Love
Community Church

Brooklyn
Education C

1. Room 4 (Air/Wipe)
2. Kinder Yard (Air) (Wipe)
3. Basketball Court (Air)
- W. Lunch Tables (Wipe)

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22867-1

Login Number: 22867
List Number: 1
Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 1:29:08 PM Revision 1

JOB DESCRIPTION

Dena ES

JOB NUMBER

775-22864-1

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
8/7/2026 1:29:08 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

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: Dena ES

Job ID: 775-22864-1

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: Dena ES

Job ID: 775-22864-1

Job ID: 775-22864-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22864-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 sample was received on 8/3/2026 9:00 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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: 775-22864-1

Client Sample ID: 20260730LM-02FA

Lab Sample ID: 775-22864-1

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 340 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	42			0.348		0.200	8.26	0.00673	08/05/26 11:37

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

Ins Built Environment Testing

[illegible]

Ver. 05/06/2024

4994 4011 7834



Air Sampling Sheet

Date 7/30/

School Name: Dena Elementary School

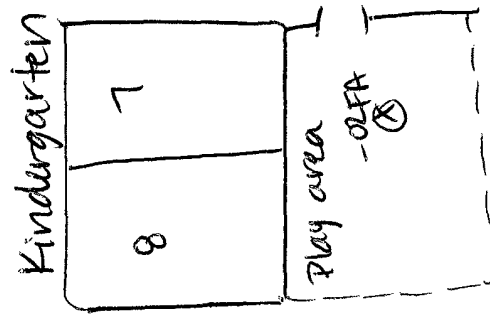
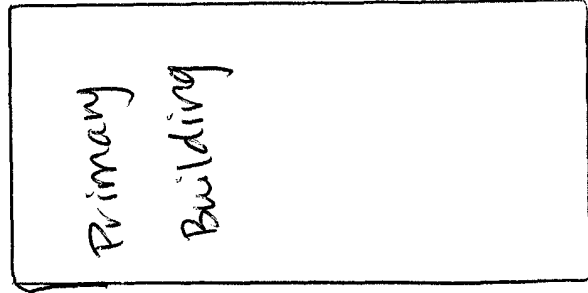
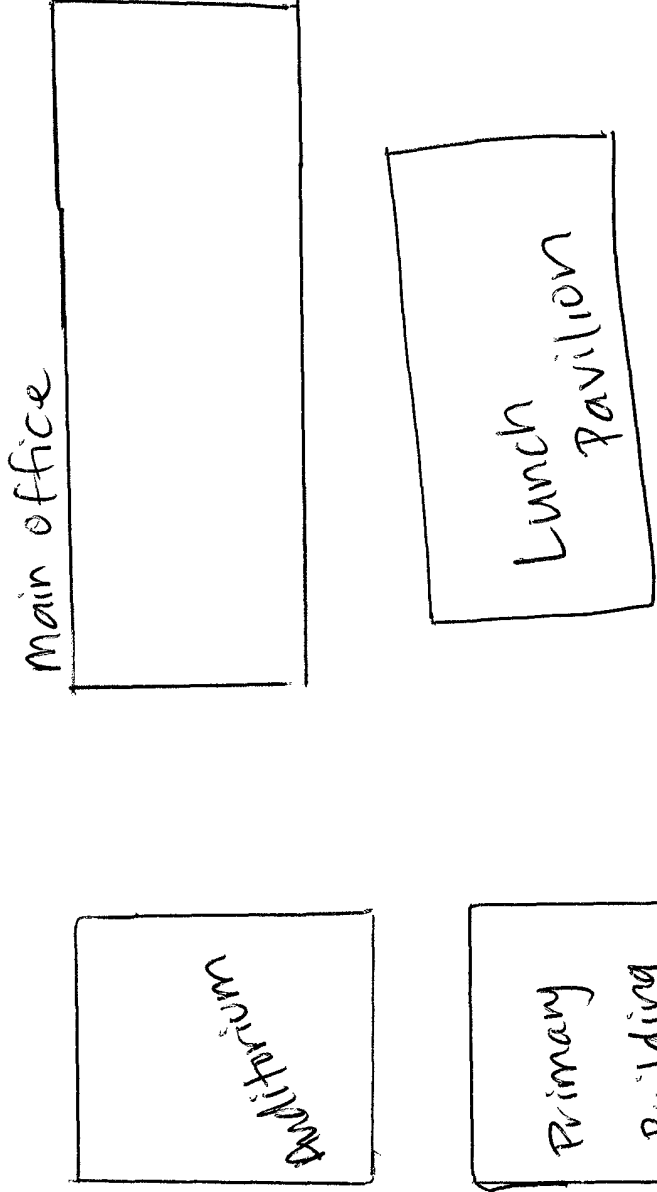
Average Relative Humidity: 50%

Personnel Sampling: Lynda Morales

Average Temperature: 87° F

[illegible]

Sample Number Prefix: 20260730LM-



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22864-1

Login Number: 22864

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 3:30:54 PM Revision 1

JOB DESCRIPTION

Dena ES

JOB NUMBER

775-22879-1

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.

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Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 3:30:54 PM
Revision 1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Client Sample Results	6
Chain of Custody	8
Receipt Checklists	11
Correspondence	12

Definitions/Glossary

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

Job ID: 775-22879-1

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: Dena ES

Job ID: 775-22879-1

Job ID: 775-22879-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22879-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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- 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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: 775-22879-1

Client Sample ID: 20260728SW-01HF

Lab Sample ID: 775-22879-1

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 696 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (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
Fluoride, Gaseous	NIOSH 7902 M	696			<5.00		5.00	<7.18		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	696			<5.00		5.00	<7.18		08/06/26 13:35
Fluoride	NIOSH 7902 M	696			<10.0		10.0	<14.4		08/06/26 13:35

Client Sample ID: 20260728SW-01AA

Lab Sample ID: 775-22879-2

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 349 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<298	<0.428	08/05/26 09:04

Client Sample ID: 20260728SW-01FA

Lab Sample ID: 775-22879-3

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 352 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	44			0.327		0.200	7.50	0.00611	08/05/26 16:10

Client Sample ID: 20260728SW-02HF

Lab Sample ID: 775-22879-4

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 633 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (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
Fluoride, Gaseous	NIOSH 7902 M	633			<5.00		5.00	<7.90		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	633			<5.00		5.00	<7.90		08/06/26 13:35
Fluoride	NIOSH 7902 M	633			<10.0		10.0	<15.8		08/06/26 13:35

Client Sample Results

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

Job ID: 775-22879-1

Client Sample ID: 20260728SW-02AA

Lab Sample ID: 775-22879-5

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 332 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	9.6			<3.00		3.00	<314	<0.450	08/05/26 09:04

Client Sample ID: 20260728SW-03HF

Lab Sample ID: 775-22879-6

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 574 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	574			<5.00		5.00	<8.71		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	574			<5.00		5.00	<8.71		08/06/26 13:35
Fluoride	NIOSH 7902 M	574			<10.0		10.0	<17.4		08/06/26 13:35

Client Sample ID: 20260728SW-03AA

Lab Sample ID: 775-22879-7

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 301 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	8.7			<3.00		3.00	<346	<0.497	08/05/26 09:04

Client Sample ID: 20260728SW-03FA

Lab Sample ID: 775-22879-8

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 299 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	37			0.324		0.200	8.74	0.00711	08/05/26 16:18

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: <u>Seth Wollman</u>		Lab PM: Shannon Vandevander		COC No: 775 22879 COC	
Sampler Email:		Phone:		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 ☒ 3 days 2 days ☐ 1 day ☐ Same Day					
City: Los Angeles		PO #:					
State / Zip: CA 90017		WO #:					
Phone: 213-216-5908		Project #:		77502380			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com		Project Name: Boyle Heights Lineage Fire environmental sampling					
Site (School Name): <u>Dena ES</u>							
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested Air - Formaldehyde (OSHA 1007) Air - Ammonia (NIOSH 6015M) Air - Hydrogen Fluoride (NIOSH 7902)	Special Instructions/Note:
1	20260728SW-01HF		cassette	357 696	-		
2	20260728SW-01AA		badge		-		
3	20260728SW-01FA		badge		-		
4	20260728SW-02HF		cassette	333 633	-		
5	20260728SW-02AA		badge		-		
6	20260728SW-02FA LM		badge LM		-		void, sample
7	20260728SW-03HF		cassette	302 574	-		
8	20260728SW-03AA		badge		-		
9	20260728SW-03FA		badge		-		
Deliverable Requested I II, III IV Other (specify)						Special Instructions/QC Requirements	
Relinquished by: <u>[Signature]</u>	Date/Time: <u>7/28/26</u>	Company: <u>LAUSD</u>	Received by: <u>Linda Morales</u>	Date/Time: <u>7/28/26 3pm</u>	Company: <u>8.3.26</u>	Condition of the samples: <u>Intact</u>	
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:	
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:	

CRYSTAL ROBERTS

Ver: 05/06/2024

Air Sampling Sheet

Date 7/28/26 School Name: Dana ES

Average Relative Humidity: 54%

Personnel Sampling: Seth Wollman

Average Temperature: 89F

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)
20260728SW-01HF	132	Air	2.0 1.9	1.95	8:33	2:30	357	Room 8	684 696
20260728SW-01AA	11B25	584		passive	8:41	2:30			
20260728SW-01FA	6F26	581		passive	8:38	2:30			
20260728SW-02HF	132	Air	2.0 1.8	1.9	9:08	2:41	333	outside kinder area, by Room 8	633
20260728SW-02FA	6F26	581		passive	9:09				
20260728SW-02AA	11B25	584		passive	9:10				
20260728SW-03HF	133	Air	2.0 1.8	1.9	9:50	2:52	302	outdoor lunch area	511
20260728SW-03FA	6F26	581		passive	9:51				
20260728SW-03AA	11B25	584		passive	9:53				

Sample Number Prefix:

Page 1 of 1

Christopher Dena Elementary School

2026-2027

Classroom Assignments & Line-Up Area

Dacotah St. Gate

Main Office Building				
Auditorium	Principal	Main Office	Nurse	1 Parent Center
	Coordinator	Library & Computer Lab		4 Staff Lounge
				3 PD Staff Meeting Rm
				2 AP PSA/PSW

Costello, Gate

Primary Building

10 Book Room	9 Intervention Lab
12 Ibarra	11 Galaz Gr 5
14 Lopez Gr 2	13 Linde Gr 5
16 Fernandez Gr 4	15 DIS
16A	
RR Girls	RR Boys

Faculty

Wipe - 01 SW

8 Gandara Kinder	7 Leal Gr 1
Play Kindergarten	
X appearing	
Playground	

K Gate

Wipe - 02 SW

East Building

35 Esqueda PAL	34 Carreno/Pacheco TK CC	33 Cordero AUT
----------------	--------------------------	----------------

32 A PM	32 RSP	31 Speech	G RR	B RR
---------	--------	-----------	------	------

Lunch Pavilion

LINE UP TRACK

Rm	11	12	13	14	15	16	17	18	24	25	26	27	28	29	30	31	32	33	34	35
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Cafeteria

Students are to line-up on the track (in order by classroom) facing the Primary Building @ beginning of school & end of recess & lunch.

24 Collins Gr 4	25 Arevalo Gr 6	26 Reyes-Cruz AUT	27 Intervention Testing	28 JC Vazquez Gr 6	29 Vazquez Gr 3	30 Psychologist
23 DIS	22 DIS	21 Art	20 Construction	19 Music	18 YDP	17 YDP Ready Set Go

Grande Vista St. Gate

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22879-1

Login Number: 22879

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	

Shannon Vandevander

From: Morales, Lynda <lynda.morales1@lausd.net>
Sent: Tuesday, August 4, 2026 11:07 AM
To: Shannon Vandevander
Cc: Analytics - CService; ccampbell@trccompanies.com; Quinones, Rocio; Romero, Josue
Subject: Re: Question reagrding samples: 775-22879

Unverified Sender: The sender of this email has not been verified. Review the content of the message carefully and verify the identity of the sender before acting on this email: replying, opening attachments or clicking links.

Sampling minutes:

20260728SW- 01AA, 349
20260728SW- 01 FA, 352
20260728SW- 02 AA, 332
20260728SW- 03 AA, 301
20260728SW- 03 FA, 299

Kindly,

Lynda Morales

Environmental Safety Officer

Office of Environmental Health and Safety

Cell: (213) 760-6942

Office: (213) 241- 3199 x5637



From: Shannon Vandevander <Shannon.Vandevander@et.eurofinsus.com>
Sent: Tuesday, August 4, 2026 7:52 AM
To: Quinones, Rocio <rocio.quinones@lausd.net>; Morales, Lynda <lynda.morales1@lausd.net>; Romero, Josue <josue.romero@lausd.net>; Colin Campbell <ccampbell@trccompanies.com>
Cc: Analytics - CService <Analytics.Cservice@et.eurofinsus.com>
Subject: Question reagrding samples: 775-22879

CAUTION: EXTERNAL EMAIL

Hello,

Please provide minutes for the highlighted samples below:

Client Information		Sampler: <u>Seth Wollman</u>		Lab PM: Shannon Vandevander	
Sampler Email:		Phone:		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>	
Company Los Angeles Unified School District					
Address: 333 South Beaudry Ave 21st Floor		TAT Requested (days): ____ Standard 5 days			
City: Los Angeles		Rush (Extra charges applied) ____ 4 days ____ X 3 days			
State/Zip: CA 90017		____ 2 days ____ 1 day ____ Same Day			
Phone: 213-216-5908		PO #:			
Email: <u>iosue.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:			
Project Name: Boyle Heights Lineage Fire environmental sampling		Project #: 77502380			
Site (School Name): <u>Dena ES</u>					

#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample Area (cm2)
				Sampling time (min)	Air Volume (L)	
1	20260728SW-01HF		cassette	357	696	-
2	20260728SW-01AA		badge			-
3	20260728SW-01FA		badge			-
4	20260728SW-02HF		cassette	333	633	-
5	20260728SW-02AA		badge			-
6	20260728SW-02FA	LM	badge	LM		-
7	20260728SW-03HF		cassette	302	574	-
8	20260728SW-03AA		badge			-
9	20260728SW-03FA		badge			-
						-
						-
						-

Deliverable Requested I II III IV Other (specify)

Relinquished by: <u>[Signature]</u>	Date/Time: <u>7-8-26</u>	Company: <u>LAUSD</u>	Received by: <u>[Signature]</u>
Relinquished by:	Date/Time:	Company:	Received by:
Relinquished by:	Date/Time:	Company:	Received by:

CRYSTAL ROBERTS
4994

Thanks,
Shannon Vandevander
Project Manager II

Eurofins Built Environment Testing, Richmond
 10329 Stony Run Ln • Ashland • VA • 23005
 Phone: 804-365-3000x5211

Email: shannon.vandevander@et.eurofinsus.com
www.EurofinsBuiltEnv.com | [LinkedIn](#)

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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 8/7/2026 2:39:39 PM Revision 1

JOB DESCRIPTION

City Terrace ES

JOB NUMBER

775-22868-1

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
8/7/2026 2:39:39 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 9

Receipt Checklists 12

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: City Terrace ES

Job ID: 775-22868-1

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: City Terrace ES

Job ID: 775-22868-1

Job ID: 775-22868-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22868-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: City Terrace ES

Job ID: 775-22868-1

Client Sample ID: 260729MS-01HF

Lab Sample ID: 775-22868-1

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 684.5 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	684.5			<5.00		5.00	<7.30		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	684.5			<5.00		5.00	<7.30		08/05/26 15:56
Fluoride	NIOSH 7902 M	684.5			<10.0		10.0	<14.6		08/05/26 15:56

Client Sample ID: 260729MS-02HF

Lab Sample ID: 775-22868-2

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 680.8 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	680.8			<5.00		5.00	<7.34		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	680.8			<5.00		5.00	<7.34		08/05/26 15:56
Fluoride	NIOSH 7902 M	680.8			<10.0		10.0	<14.7		08/05/26 15:56

Client Sample ID: 260729MS-03HF

Lab Sample ID: 775-22868-3

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 704.9 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	704.9			<5.00		5.00	<7.09		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	704.9			<5.00		5.00	<7.09		08/05/26 15:56
Fluoride	NIOSH 7902 M	704.9			<10.0		10.0	<14.2		08/05/26 15:56

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: City Terrace ES

Job ID: 775-22868-1

Client Sample ID: 260729MS-01AA

Lab Sample ID: 775-22868-4

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 368 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	11			<3.00		3.00	<283	<0.406	08/05/26 09:04

Client Sample ID: 260729MS-02AA

Lab Sample ID: 775-22868-5

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 369 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	11			<3.00		3.00	<282	<0.405	08/05/26 09:04

Client Sample ID: 260729MS-03AA

Lab Sample ID: 775-22868-6

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 369 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	11			<3.00		3.00	<282	<0.405	08/05/26 09:04

Client Sample ID: 260729MS-01FA

Lab Sample ID: 775-22868-7

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 372 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	46			0.319		0.200	6.92	0.00563	08/05/26 12:49

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: City Terrace ES

Job ID: 775-22868-1

Client Sample ID: 260729MS-02FA

Lab Sample ID: 775-22868-8

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 372 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	46			0.334		0.200	7.25	0.00590	08/05/26 13:06

Client Sample ID: 260729MS-03FA

Lab Sample ID: 775-22868-9

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 372 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	46			0.529		0.200	11.5	0.00933	08/05/26 13:14

Eurofins Analytics

10329 Stony Run Lane

Ashland VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



ment Testing

Client Information		Sampler: <u>Marissa Soto</u>		Lab PM: Shannon Vandevander		Carrier Tracking No(s): 775 22868 COC				
Sampler Email: <u>Marissa.Soto@lausd.net</u>		Phone: <u>(213) 792-9037</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>		Jf 1				
Company: Los Angeles Unified School District						Job #:				
Address: 333 South Beaudry Ave 21st Floor		TAT Requested (days): <u>Standard 5 days</u>								
City: Los Angeles		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>								
State, Zip: CA 90017		<u>2 days</u> <u>1 day</u> <u>Same Day</u>								
Phone: 213-216 5908		PO #:								
Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:								
Project Name: Boyle Heights Lineage Fire environmental sampling		Project #: 77502380								
Site (School Name): <u>City Terrace ES</u>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Analytes and Methods requested Air - Formaldehyde (OSHA 1007) Air - Ammonia (NIOSH 6015M) Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples	Special Instructions/Note.
				Sampling time (min)	Air Volume (L)	Area (cm2)				
	260729MS-01HF	7/29/26	Cassette	370	6845	-				
	260729MS-02HF	7/29/26	Cassette	368	6868	-				
	260729MS-03HF	7/29/26	Cassette	371	7049	-				
	260729MS-01AA	7/29/26	Badge	368	-	-				
	260729MS-02AA	7/29/26	Badge	369	-	-				
	260729MS-03AA	7/29/26	Badge	369	-	-				
	260729MS-01FA	7/29/26	Badge	372	-	-				
	260729MS-02FA	7/29/26	Badge	372	-	-				
	260729MS-03FA	7/29/26	Badge	372	-	-				
Deliverable Requested I II III IV Other (specify)								Special Instructions/QC Requirements		
Relinquished by: <u>Marissa Soto</u>		Date/Time: <u>7/29/26 3:30PM</u>	Company: <u>Los Angeles Unified School District</u>	Received by: <u>Crystal Roberts</u>		Date/Time: <u>7/29/26 3:20pm</u>	Company: <u>LAUSD</u>	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples		

CRYSTAL ROBERTS

Ver 05/06/2024

Air Sampling Sheet

Date 7/29/26 School Name: City Terrace Elementary School

Average Relative Humidity: 67/

Personnel Sampling: Marissa Soto

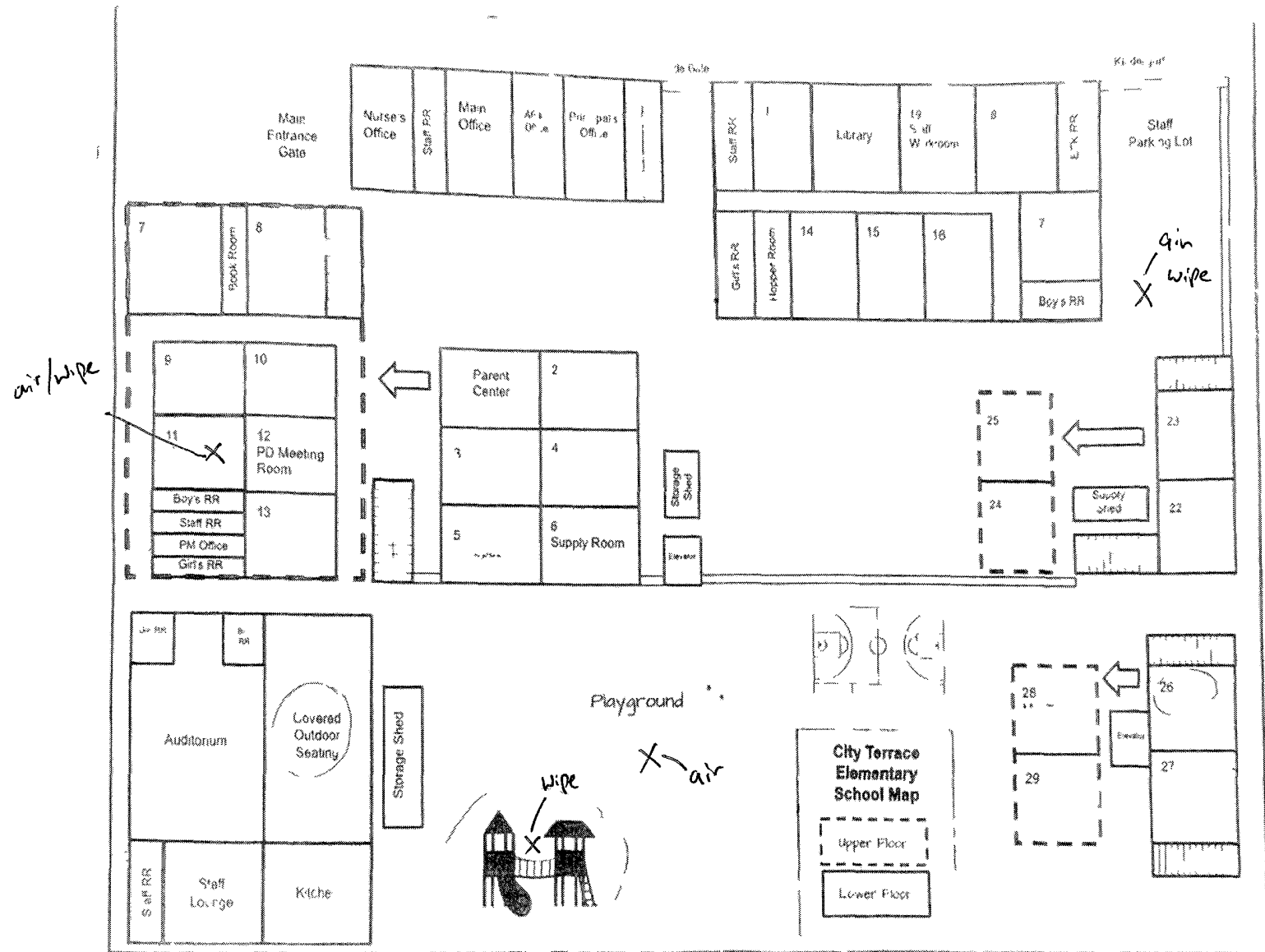
Average Temperature: 79°

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 HF	133	Hydrogen Fluoride	1.9 1.8	1.85	7:16AM	1:26PM	370	outside classroom #23 (Yard Area)	684.5
-01 AA	11B25	Ammonia			7:20AM	1:28PM	368	Outside classroom #23 (Yard Area)	
-01 FA	6F26	Formaldehyde			7:18AM	1:30PM	372	outside classroom #23 (Yard Area)	
-02 HF	133	Hydrogen Fluoride	1.9 1.8	1.85	7:32AM	1:40PM	368	Playground Blacktop	680.8
-02 AA	11B25	Ammonia			7:34AM	1:43PM	369	Playground Blacktop	
-02 FA	6F26	Formaldehyde			7:33AM	1:45PM	372	Playground Blacktop	
-03 HF	133	Hydrogen Fluoride	1.9 1.9	1.9	7:41AM	1:52PM	371	Classroom #11	704.9
-03 AA	11B25	Ammonia			7:45AM	1:54PM	369	Classroom #11	
-03 FA	6F26	Formaldehyde			7:44AM	1:56PM	372	Classroom #11	

Sample Number Prefix: 260729MS

Page of

↑ N



City Terrace

City Terrace Elementary School Map

3- Samples { 2 outdoor
1 indoor

Image

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22868-1

Login Number: 22868
List Number: 1
Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 2:29:24 PM Revision 1

JOB DESCRIPTION

Dacotah EEC

JOB NUMBER

775-22866-1

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.

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Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 2:29:24 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 8

Receipt Checklists 11

Definitions/Glossary

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

Job ID: 775-22866-1

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
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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)
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PRES	Presumptive
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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: Dacotah EEC

Job ID: 775-22866-1

Job ID: 775-22866-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22866-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:01 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: 775-22866-1

Client Sample ID: 260728BB-01AA

Lab Sample ID: 775-22866-1

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:01

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260728BB-02AA

Lab Sample ID: 775-22866-2

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:01

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260728BB-01FA

Lab Sample ID: 775-22866-3

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:01

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.343		0.200	7.68	0.00626	08/05/26 12:09

Client Sample ID: 260728BB-02FA

Lab Sample ID: 775-22866-4

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:01

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.341		0.200	7.64	0.00622	08/05/26 12:17

Client Sample Results

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

Job ID: 775-22866-1

Client Sample ID: 260728BB-01HF

Lab Sample ID: 775-22866-5

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:01

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Client Sample ID: 260728BB-02HF

Lab Sample ID: 775-22866-6

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:01

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: Brenda Ballesteros		Lab PM: Shannon Vandevander		775 22866 COC		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 #:				
Address: 333 South Beaudry Ave 21st Floor		TAT Requested (days): Standard 5 days Rush (Extra charges applied) 4 days ☒ 3 days 2 days ☐ 1 day ☐ Same Day										
City: Los Angeles		PO #:										
State Zip: CA 90017		WVO #:										
Phone: 213-216-5908												
Email: jose.romero@lausd.net; ccampbell@trccompanies.com												
Project Name: Boyle Heights Lineage Fire - environmental sampling		Project #: 77502380										
Site (School Name): Dacotah EEC												
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min)	Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested ☒	Air - Formaldehyde (OSHA 1007) ☐	Air - Ammonia (NIOSH 6015M) ☒	Air - Hydrogen Fluoride (NIOSH 7902) ☐	Total Number of samples	Special Instructions/Note:
	260728BB-01AA	07/28/26	Badge	360	-	-			X			
	260728BB-02AA	07/28/26	Badge	360	-	-			X			
	260728BB-01FA	07/28/26	Badge	360	-	-		X				
	260728BB-02FA	07/28/26	Badge	360	-	-		X				
	260728BB-01HF	07/28/26	Cassette	360	720	-				X		
	260728BB-02HF	07/28/26	Cassette	360	720	-				X		
Deliverable Requested: I, II, III, IV, Other (specify)							Special Instructions/QC Requirements					
Relinquished by:	Date/Time: 7/29/26 1530	Company: LAUSD	Received by:	Date/Time: 7/29/26 3:35pm	Company: LAUSD	Condition of the samples:						
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time: 8:3:26	Company:	Condition of the samples:						
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:						

CRYSTAL ROBERTS

4994 4011 7834

Air Sampling Sheet

Date 7/28/26 School Name: Dacotan EEC

Average Relative Humidity: 49%

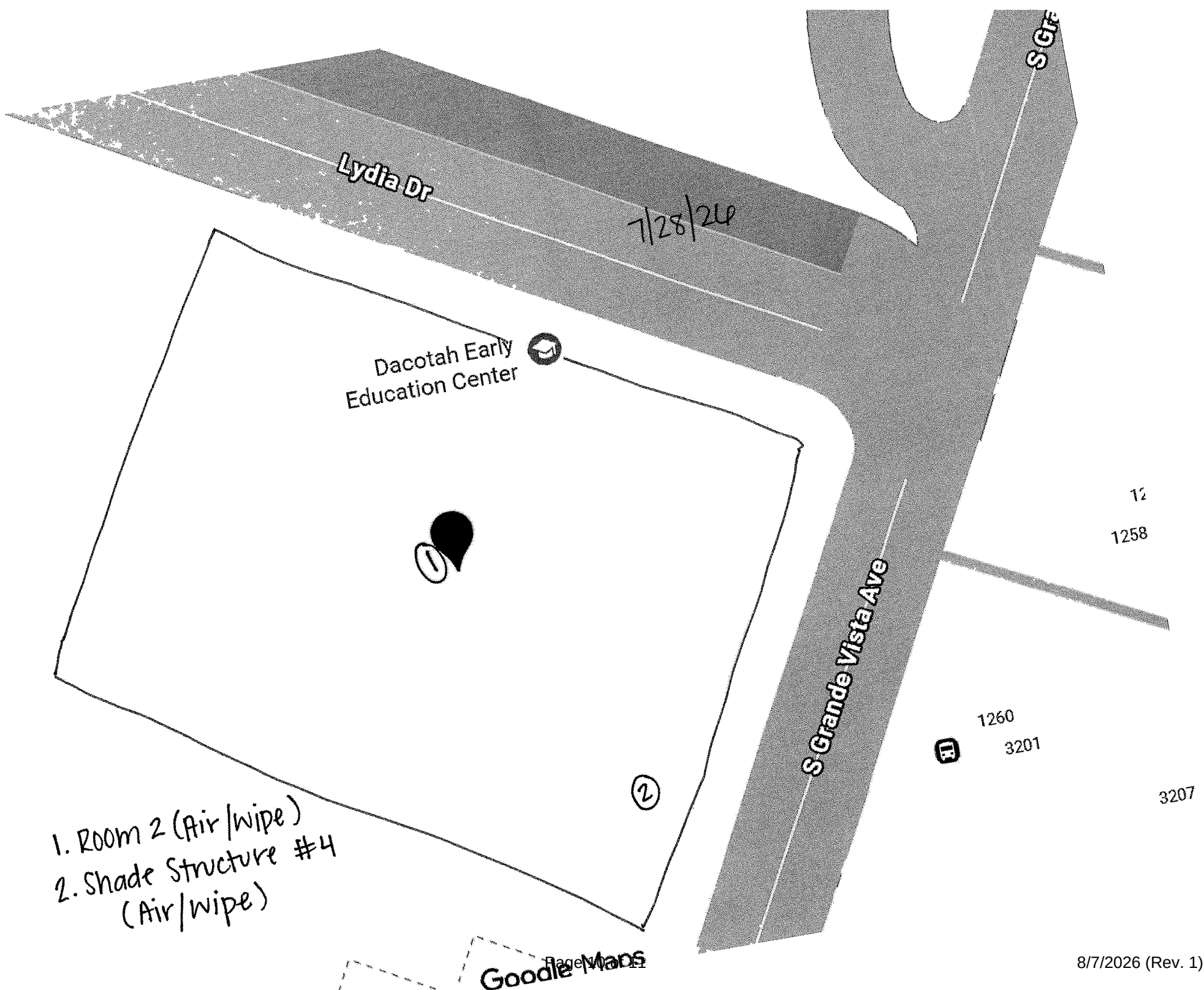
Personnel Sampling: Brenda Ballesteras

Average Temperature: 88°

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)
01AA				0	0833	1433	360	Room 2 (indoor)	
01HF				2	0833	1433	360		720
01FA				/	0833	1433	360		
02AA				/	0838	1438	360	shade structure 4 (outdoor)	
02HF				2	0838	1438	360		720
02FA				/	0838	1438	360		

Sample Number Prefix:

Page | df



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22866-1

Login Number: 22866
List Number: 1
Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 3:28:14 PM Revision 1

JOB DESCRIPTION

Eastman EEC

JOB NUMBER

775-22871-1

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
8/7/2026 3:28:14 PM
Revision 1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Client Sample Results	6
Chain of Custody	8
Receipt Checklists	11
Correspondence	12

Definitions/Glossary

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

Job ID: 775-22871-1

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: Eastman EEC

Job ID: 775-22871-1

Job ID: 775-22871-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22871-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: 775-22871-1

Client Sample ID: 20260729SW-01HF

Lab Sample ID: 775-22871-1

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 669 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (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
Fluoride, Gaseous	NIOSH 7902 M	669			<5.00		5.00	<7.47		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	669			<5.00		5.00	<7.47		08/06/26 13:35
Fluoride	NIOSH 7902 M	669			<10.0		10.0	<14.9		08/06/26 13:35

Client Sample ID: 20260729SW-01AA

Lab Sample ID: 775-22871-2

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 341 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	9.8			3.15		3.00	320	0.460	08/05/26 09:04

Client Sample ID: 20260729SW-01FA

Lab Sample ID: 775-22871-3

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 343 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	43			0.361		0.200	8.49	0.00691	08/05/26 13:46

Client Sample ID: 20260729SW-02HF

Lab Sample ID: 775-22871-4

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 661 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (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
Fluoride, Gaseous	NIOSH 7902 M	661			<5.00		5.00	<7.56		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	661			<5.00		5.00	<7.56		08/06/26 13:35
Fluoride	NIOSH 7902 M	661			<10.0		10.0	<15.1		08/06/26 13:35

Client Sample Results

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

Job ID: 775-22871-1

Client Sample ID: 20260729SW-02AA

Lab Sample ID: 775-22871-5

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 339 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	9.8			<3.00		3.00	<307	<0.441	08/05/26 09:04

Client Sample ID: 20260729SW-02FA

Lab Sample ID: 775-22871-6

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 337 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	42			0.369		0.200	8.82	0.00718	08/05/26 13:54

Built Environment Testing

Client Information		Sampler: Seth Wollman	Lab PM: Shannon Vandevander	775 22871 COC		Tracking No(s):		COC No:											
Sample Email: seth.wollman@lausd.net		Phone: 213-241-3199	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 City: Los Angeles State: CA Zip: 90017 Phone: 213-216-5908 Email: josue.romero@lausd.net; ccampbell@trccompanies.com		TAT Requested (days): Standard 5 days Rush (Extra charges applied) 4 days ☒ 3 days 2 days ☐ 1 day Same Day		Analytes and Methods requested ☒ Air - Formaldehyde (OSHA 1007) ☐ Air - Ammonia (NIOSH 6015M) ☐ Air - Hydrogen Fluoride (NIOSH 7902)						Total Number of samples:									
Project Name: Boyle Heights Lineage Fire - environmental sampling		PO #:																	
Site (School Name): Eastman EEC		WO #:																	
Project #: 77502380																			
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Special Instructions/Note:											
				Sampling time (min)	Air Volume (L)	Area (cm2)													
1	20260729SW-01HF	7-29-26	cassette	343	669	-													
2	20260729SW-01AA	7-29-26	badge			-		X	X										
3	20260729SW-01FA	7-29-26	badge			-		X											
4	20260729SW-02HF	7-29-26	cassette	339	661	-				X									
5	20260729SW-02AA	7-29-26	badge			-		X	X										
6	20260729SW-02FA	7-29-26	badge			-		X											
Deliverable Requested I, II, III, IV, Other (specify)				Special Instructions/QC Requirements															
Relinquished by: [Signature]		Date/Time: 7-29-26	Company: LAUSD	Received by: Lynda Morales		Date/Time: 7/29/26	Company: 3:00pm		Condition of the samples										
Relinquished by:		Date/Time:	Company:	Received by: [Signature]		Date/Time: 8:30am	Company: 8:30am		Condition of the samples: Intact										
Relinquished by:		Date/Time:	Company:	Received by: JIM ROBERTS		Date/Time:	Company:		Condition of the samples:										

Ver: 05/06/2024

CRYSTAL ROBERTS

4994 4011 7834

Air Sampling Sheet

 Date 7/29/26

 School Name: Eastman EEC

 Average Relative Humidity: 49%

 Personnel Sampling: Seth Wellman

 Average Temperature: 85 F

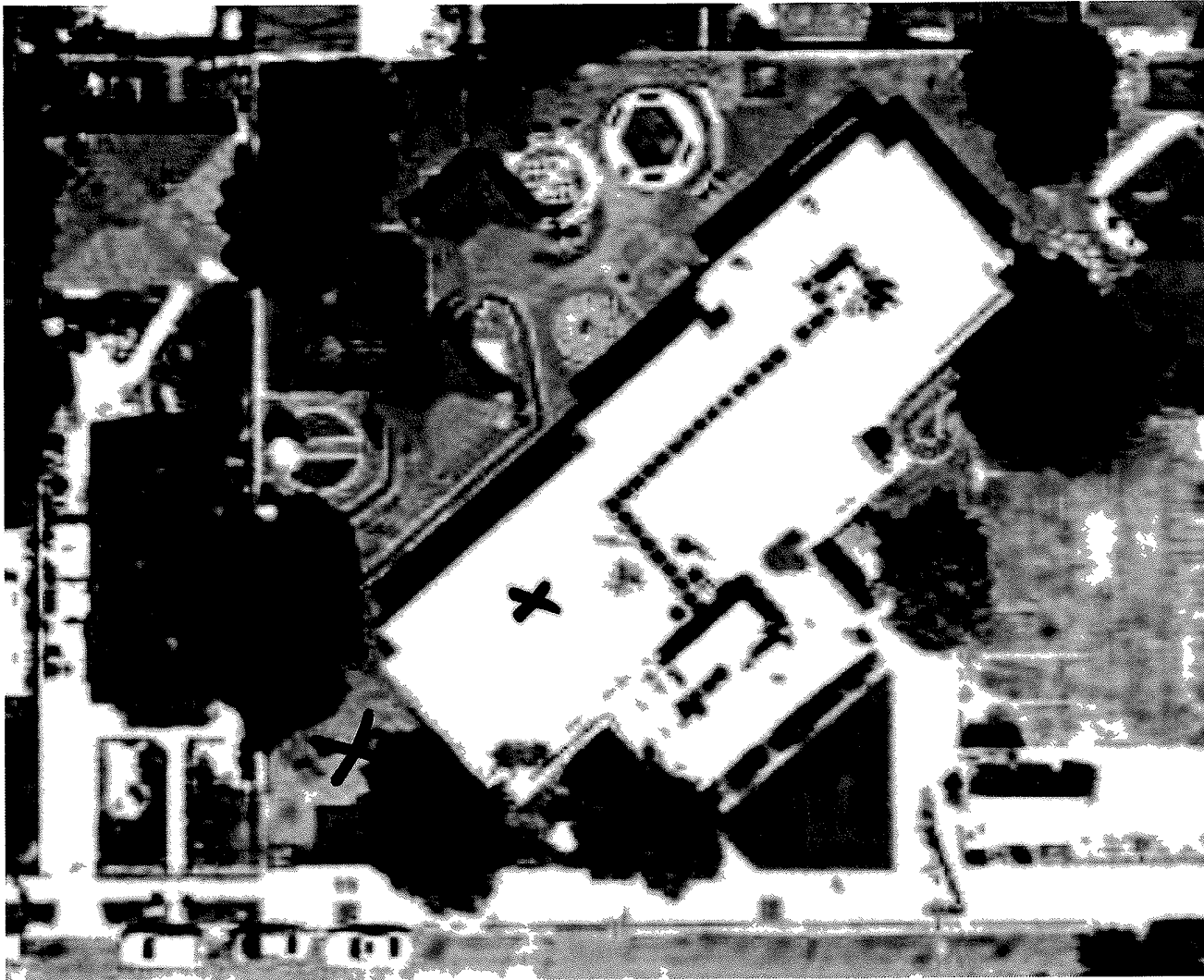
Sample Number	Lot #	Sample Type	Pre-/Post Survey (LPM)	Avg Flow (LPM)	Time On	Time Off	Total Time (min)	Location/Area: (Refer to drawing)	Total Volume (Liters)
20260729SW-01HF	133	Air	2.0 1.9	1.95	8:47	2:30	343	Room 1	669
20260729SW-01AA	11B25	584	/	passive	8:49	2:30	341	↓ outdoor faculty dining tables ↓	
20260729SW-01FA	6F26	581	/	passive	8:48	2:31	342		
20260729SW-02HF	133	Air	2.0 1.9	1.95	8:59	2:38	339		661
20260729SW-02AA	11B25	584	/	passive	9:00	2:39	339		
20260729SW-02FA	6F26	581	/	passive	9:01	2:38	337		
			/						
			/						
			/						
			/						
			/						
			/						
			/						
			/						

Sample Number Prefix:

 Page 1 of 1

Eastman EEC

Air



1

2

3

4

5

6

7

8

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22871-1

Login Number: 22871
List Number: 1
Creator: Roberts, Crystal

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	

Shannon Vandevander

From: Morales, Lynda <lynda.morales1@lausd.net>
Sent: Tuesday, August 4, 2026 10:26 AM
To: Shannon Vandevander; Quinones, Rocio; Romero, Josue; Colin Campbell; Wollman, Seth
Cc: Analytics - CService
Subject: Re: Question about samples: 775-22871

Unverified Sender: The sender of this email has not been verified. Review the content of the message carefully and verify the identity of the sender before acting on this email: replying, opening attachments or clicking links.

Badges with no air volume:

20260729SW- 01AA -341minutes
20260729SW- 01 FA -343 minutes
20260729SW- 02 AA -339 minutes
20260729SW- 02 FA -337 minutes

Kindly,

Lynda Morales

Environmental Safety Officer

Office of Environmental Health and Safety

Cell: (213) 760-6942

Office: (213) 241- 3199 x5637



From: Shannon Vandevander <Shannon.Vandevander@et.eurofinsus.com>

Sent: Tuesday, August 4, 2026 7:16 AM

To: Quinones, Rocio <rocio.quinones@lausd.net>; Romero, Josue <josue.romero@lausd.net>; Morales, Lynda <lynda.morales1@lausd.net>; Colin Campbell <ccampbell@trccompanies.com>; Wollman, Seth <seth.wollman@lausd.net>

Cc: Analytics - CService <Analytics.Cservice@et.eurofinsus.com>

Subject: Question about samples: 775-22871

CAUTION: EXTERNAL EMAIL

Hello,

Please provide the minutes for the highlighted samples below:

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody

Client Information Sample Email: <u>Seth.Wollman@lausd.net</u> Company: <u>Los Angeles Unified School District</u> Address: <u>333 South Beaudry Ave 21st Floor</u> City: <u>Los Angeles</u> State: <u>CA</u> Zip: <u>90017</u> Phone: <u>213-216-5908</u> Email: <u>josue.romero@lausd.net; ccsmpbell@trccompanies.com</u> Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u> Site (School Name): <u>Eastman EEC</u>		Sampled by: <u>Seth Wollman</u> Phone: <u>213-241-3199</u> Lab PM: <u>Shannon Vandevander</u> E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				
TAT Requested (days): ☐ Standard 5 days ☐ Rush (Extra charges applied) ☐ 4 days ☒ 3 days ☐ 2 days ☐ 1 day ☐ Same Day		PO #: WO #: Project #: <u>77502380</u>				
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample Area (cm2)
				Sampling time (min)	Air Volume (L)	
1	20260729SW-01HF	7-29-26	Cassette	343	669	--
2	20260729SW-01AA	7-29-26	badge			--
3	20260729SW-01FA	7-29-26	badge			--
4	20260729SW-02HF	7-29-26	Cassette	339	661	--
5	20260729SW-02AA	7-29-26	badge			--
6	20260729SW-02FA	7-29-26	badge			--
						--
						--
						--
						--
						--
						--
						--
Deliverable Requested I, II, III, IV, Other (specify)						
Relinquished by: <u>[Signature]</u>		Date/Time: <u>7-29-26</u>	Company: <u>LAUSD</u>	Received by: <u>Lynda Morales</u>		
Relinquished by:		Date/Time:	Company:	Received by: <u>[Signature]</u>		
Relinquished by:		Date/Time:	Company:	Received by: <u>[Signature]</u>		

CRYSTAL ROBI

Thanks,
Shannon Vandevander
Project Manager II

Eurofins Built Environment Testing, Richmond
10329 Stony Run Ln • Ashland • VA • 23005
Phone: 804-365-3000x5211
Email: shannon.vandevander@et.eurofinsus.com

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 1:33:07 PM Revision 1

JOB DESCRIPTION

Eastman EL

JOB NUMBER

775-22865-1

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
8/7/2026 1:33:07 PM
Revision 1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Client Sample Results	6
Chain of Custody	9
Receipt Checklists	12

Definitions/Glossary

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

Job ID: 775-22865-1

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: Eastman EL

Job ID: 775-22865-1

Job ID: 775-22865-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22865-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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 EL

Job ID: 775-22865-1

Client Sample ID: 260728AC-01 HF

Lab Sample ID: 775-22865-1

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 795 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	795			<5.00		5.00	<6.29		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	795			<5.00		5.00	<6.29		08/05/26 15:56
Fluoride	NIOSH 7902 M	795			<10.0		10.0	<12.6		08/05/26 15:56

Client Sample ID: 260728AC-02 HF

Lab Sample ID: 775-22865-2

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 753 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	753			<5.00		5.00	<6.64		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	753			<5.00		5.00	<6.64		08/05/26 15:56
Fluoride	NIOSH 7902 M	753			<10.0		10.0	<13.3		08/05/26 15:56

Client Sample ID: 260728AC-03 HF

Lab Sample ID: 775-22865-3

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 711 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	711			<5.00		5.00	<7.03		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	711			<5.00		5.00	<7.03		08/05/26 15:56
Fluoride	NIOSH 7902 M	711			<10.0		10.0	<14.1		08/05/26 15:56

Client Sample Results

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

Job ID: 775-22865-1

Client Sample ID: 260728AC-01 FA

Lab Sample ID: 775-22865-4

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 380 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	47			0.236		0.200	5.01	0.00408	08/05/26 11:45

Client Sample ID: 260728AC-02 FA

Lab Sample ID: 775-22865-5

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.291		0.200	6.52	0.00531	08/05/26 11:53

Client Sample ID: 260728AC-03 FA

Lab Sample ID: 775-22865-6

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 340 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	42			0.298		0.200	7.06	0.00575	08/05/26 12:01

Client Sample ID: 260728AC-01 AA

Lab Sample ID: 775-22865-7

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 380 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	11			<3.00		3.00	<274	<0.394	08/05/26 09:04

Client Sample Results

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

Job ID: 775-22865-1

Client Sample ID: 260728AC-02 AA

Lab Sample ID: 775-22865-8

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260728AC-03 AA

Lab Sample ID: 775-22865-9

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 340 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	9.8			<3.00		3.00	<306	<0.440	08/05/26 09:04

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



775 22865 COC



Built Environment Testing

Client Information		Sampler: <u>Aljoe Chan</u>		Lab PM: Shannon Vandevander		Carrier Tracking No(s)		COC No.				
Sampler Email: <u>Aljoe.Chan@lausd.net</u>		Phone: <u>213-819-1034</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				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: <u>aljoe.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:										
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #:		77502380								
Site (School Name):												
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample	Analytes and Methods requested				Total Number of samples	Special Instructions/Note:
				Sampling time (min)	Air Volume (L)	Area (cm2)	Air - Formaldehyde (OSHA 1007)	Air - Ammonia (NIOSH 6015M)	Air - Hydrogen Fluoride (NIOSH 7902)			
	260728AC-01 HF	7/28/26	Cassette	380	795	--			X			
	260728AC-02 HF	7/28/26	Cassette	360	753	--			X			
	260728AC-03 HF	7/28/26	Cassette	340	711	--			X			
	260728AC-01 FA	7/28/26	Badge	380	--	--	X					
	260728AC-02 FA	7/28/26	Badge	360	--	--	X					
	260728AC-03 FA	7/28/26	Badge	340	--	--	X					
	260728AC-01 AA	7/28/26	Badge	380	--	--		X				
	260728AC-02 AA	7/28/26	Badge	360	--	--		X				
	260728AC-03 AA	7/28/26	Badge	340	--	--		X				
Deliverable Requested I, II, III, IV, Other (specify)							Special Instructions/QC Requirements <u>4994 4d1 7834</u>					
Relinquished by: <u>Aljoe Chan</u>		Date/Time: <u>7/28/26 3:09pm</u>	Company: <u>LAUSD</u>	Received by: <u>Linda Morales</u>		Date/Time: <u>7/28/26 3:15pm</u>	Company: <u>LAUSD</u>		Condition of the samples			
Relinquished by:		Date/Time:	Company:	Received by: <u>C</u>		Date/Time: <u>7/27/26 9:00</u>	Company:		Condition of the samples			
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:		Condition of the samples			

COLLIN WOODWARD

Ver: 05/06/2024

Air Sampling Sheet

Date 07/28/26 School Name: Eastman ICL

Average Relative Humidity: _____

Personnel Sampling: Alejandro Chon

Average Temperature: _____

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 HF	133	Hydrogen Fluoride	2.092 2.092	2.092	8:00am	2:20pm	380 min	Lunch Pavilion	795 L
02 HF	133	Hydrogen Fluoride	2.092 2.092	2.092	8:30am	2:30pm	360 min	Kindergarten	753 L
03 HF	133	Hydrogen Fluoride	2.092 2.092	2.092	9:00am	2:40pm	340 min	Room 50	711 L
01 FA	6F26	Formaldehyde	/				380 min	Lunch Pavilion	
02 FA	6F26	Formaldehyde	/				360 min	Kindergarten	
03 FA	6F26	Formaldehyde	/				340 min	Room 50	
01 AA	11B25	Ammonia	/				380 min	Lunch Pavilion	
02 AA	11B25	Ammonia	/				360 min	Kindergarten	
03 AA	11B25	Ammonia	/				340 min	Room 50	
			/						
			/						
			/						

Sample Number Prefix: 260728AC

Page _____ of _____

8/3/26 9:00

COLLIN WOODWARD

E Olympic Blvd

E Olympic Blvd

E Olympic Blvd

S Eastman Ave

t Development
International

Eastman Avenue
Elementary School

La Azteca

A & A Automotive

S Eastman Ave

S Gage Ave

Air
3
WIR 3

8
AIR

Air
P
WIR

Maarquez & Asociados
General Mechanic

Union Pacific Ave

Union Pacific Ave

BARBACOA MORALES
Tacos

Union Pacific Ave

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22865-1

Login Number: 22865
List Number: 1
Creator: Woodward, Collin

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 2:41:59 PM Revision 1

JOB DESCRIPTION

Humphreys ES

JOB NUMBER

775-22870-1

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
8/7/2026 2:41:59 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 9

Receipt Checklists 12

Definitions/Glossary

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

Job ID: 775-22870-1

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
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TNTC	Too Numerous To Count

Case Narrative

Client: Los Angeles Unified School District
Project: Humphreys ES

Job ID: 775-22870-1

Job ID: 775-22870-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22870-1**

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

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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 ES

Job ID: 775-22870-1

Client Sample ID: 260730BB-01 HF

Lab Sample ID: 775-22870-1

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Client Sample ID: 260730BB-02 HF

Lab Sample ID: 775-22870-2

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Client Sample ID: 260730BB-03 HF

Lab Sample ID: 775-22870-3

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 720 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/04/26 15:42
Fluoride, Particulate	NIOSH 7902 M	720			<5.00		5.00	<6.94		08/05/26 15:56
Fluoride	NIOSH 7902 M	720			<10.0		10.0	<13.9		08/05/26 15:56

Client Sample Results

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

Job ID: 775-22870-1

Client Sample ID: 260730BB-01 AA

Lab Sample ID: 775-22870-4

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			3.39		3.00	327	0.469	08/05/26 09:04

Client Sample ID: 260730BB-02 AA

Lab Sample ID: 775-22870-5

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260730BB-03 AA

Lab Sample ID: 775-22870-6

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.415	08/05/26 09:04

Client Sample ID: 260730BB-01 FA

Lab Sample ID: 775-22870-7

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.312		0.200	6.99	0.00569	08/05/26 13:22

Client Sample Results

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

Job ID: 775-22870-1

Client Sample ID: 260730BB-02 FA

Lab Sample ID: 775-22870-8

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.372		0.200	8.32	0.00678	08/05/26 13:30

Client Sample ID: 260730BB-03 FA

Lab Sample ID: 775-22870-9

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 360 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.349		0.200	7.81	0.00636	08/05/26 13:38

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: <u>Brenda Ballesteros</u>		Lab PM: <u>Shannon Vandevander</u>		Tracking No(s): <u>775-22870 COC</u>		COC No:	
Sampler Email: <u>b.ballesteros@lausd.net</u>		Phone: <u>213-760-8190</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				Page: <u>Page 1 of 1</u>	
Company: <u>Los Angeles Unified School District</u>								Job #:	
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>							
City: <u>Los Angeles</u>		Rush (Extra charges applied) <u>4 days</u> <u>X</u> <u>3 days</u>							
State Zip: <u>CA, 90017</u>		<u>2 days</u> <u>1 day</u> <u>Same Day</u>							
Phone: <u>213-216-5908</u>		PO #:							
Email: <u>jose.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:							
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #: <u>77502380</u>							
Site (School Name): <u>Humphreys ES</u>									
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample	Analytes and Methods requested: Air - Formaldehyde (OSHA 1007) Air - Ammonia (NIOSH 6015M) Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples	Special Instructions/Note:
				Sampling time (min)	Air Volume (L)	Area (cm2)			
	<u>260730BB-01HF</u>	<u>07/30/26</u>	<u>Cassette</u>	<u>360</u>	<u>720</u>	<u>-</u>			
	<u>260730BB-02HF</u>	<u>07/30/26</u>	<u>Cassette</u>	<u>360</u>	<u>720</u>	<u>-</u>			
	<u>260730BB-03HF</u>	<u>07/30/26</u>	<u>Cassette</u>	<u>360</u>	<u>720</u>	<u>-</u>			
	<u>260730BB-01AA</u>	<u>07/30/26</u>	<u>Badge</u>	<u>360</u>	<u>-</u>	<u>-</u>			
	<u>260730BB-02AA</u>	<u>07/30/26</u>	<u>Badge</u>	<u>360</u>	<u>-</u>	<u>-</u>			
	<u>260730BB-03AA</u>	<u>07/30/26</u>	<u>Badge</u>	<u>360</u>	<u>-</u>	<u>-</u>			
	<u>260730BB-01FA</u>	<u>07/30/26</u>	<u>Badge</u>	<u>360</u>	<u>-</u>	<u>-</u>			
	<u>260730BB-02FA</u>	<u>07/30/26</u>	<u>Badge</u>	<u>360</u>	<u>-</u>	<u>-</u>			
	<u>260730BB-03FA</u>	<u>07/30/26</u>	<u>Badge</u>	<u>360</u>	<u>-</u>	<u>-</u>			
Deliverable Requested I, II, III, IV, Other (specify)							Special Instructions/QC Requirements. <u>4599 4011 7874</u>		
Relinquished by: <u>[Signature]</u>		Date/Time: <u>07/30/26 1500</u>	Company: <u>LAUSD</u>	Received by: <u>Linda Morales</u>		Date/Time: <u>7/30/26 3pm</u>	Company: <u>LAUSD</u>	Condition of the samples: <u>En + 100</u>	
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples	
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples	

COLLIN WOODWARD

Ver: 05/06/2024

Air Sampling Sheet

 Date 7/30/26 School Name: Humphreys ES

 Average Relative Humidity: 50%

 Personnel Sampling: Brenda Ballesteros

 Average Temperature: 89°

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)
01HF		Cassette	/	2	08:14	2:14	360	Room 44	720
02HF		I	/	2	08:20	2:20	360	Playground area (near room 58, 59)	720
03HF		I	/	2	08:24	2:24	360	Lunch Shelter / Assembly area	720
01AA		Badge	/	/	08:14	2:14	360	Room 44	
02AA		I	/	/	08:20	2:20	360	Playground (near rooms 58, 59)	
03AA		I	/	/	08:24	2:24	360	Lunch Shelter / Assembly area	
01FA		I	/	/	08:14	2:14	360	Room 44	
02FA		I	/	/	08:20	2:20	360	Playground area (58, 59)	
03FA		I	/	/	08:24	2:24	360	Lunch Shelter / Assembly area	
			/						
			/						
			/						

Sample Number Prefix: 260730BB-

Page 1 of 1



 COLLIN WOODWARD



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22870-1

Login Number: 22870
List Number: 1
Creator: Woodward, Collin

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 3:37:22 PM Revision 1

JOB DESCRIPTION

Stevenson MS

JOB NUMBER

775-22874-1

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
8/7/2026 3:37:22 PM
Revision 1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Client Sample Results	6
Chain of Custody	9
Receipt Checklists	12

Definitions/Glossary

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

Job ID: 775-22874-1

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: Stevenson MS

Job ID: 775-22874-1

Job ID: 775-22874-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22874-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: 775-22874-1

Client Sample ID: 260728MS-01 HF

Lab Sample ID: 775-22874-1

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 649.8 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	649.8			<5.00		5.00	<7.69		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	649.8			<5.00		5.00	<7.69		08/06/26 13:35
Fluoride	NIOSH 7902 M	649.8			<10.0		10.0	<15.4		08/06/26 13:35

Client Sample ID: 260728MS-02 HF

Lab Sample ID: 775-22874-2

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 595.7 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	595.7			<5.00		5.00	<8.39		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	595.7			<5.00		5.00	<8.39		08/06/26 13:35
Fluoride	NIOSH 7902 M	595.7			<10.0		10.0	<16.8		08/06/26 13:35

Client Sample ID: 260728MS-03 HF

Lab Sample ID: 775-22874-3

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 597.3 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	597.3			<5.00		5.00	<8.37		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	597.3			<5.00		5.00	<8.37		08/06/26 13:35
Fluoride	NIOSH 7902 M	597.3			<10.0		10.0	<16.7		08/06/26 13:35

Client Sample Results

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

Job ID: 775-22874-1

Client Sample ID: 260728MS-01 AA

Lab Sample ID: 775-22874-4

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 361 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<289	<0.414	08/05/26 09:04

Client Sample ID: 260728MS-02 AA

Lab Sample ID: 775-22874-5

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 363 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			<3.00		3.00	<287	<0.412	08/05/26 09:04

Client Sample ID: 260728MS-03 AA

Lab Sample ID: 775-22874-6

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 362 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	10			3.33		3.00	319	0.458	08/05/26 09:04

Client Sample ID: 260728MS-01 FA

Lab Sample ID: 775-22874-7

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 363 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.295		0.200	6.55	0.00533	08/05/26 14:34

Client Sample Results

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

Job ID: 775-22874-1

Client Sample ID: 260728MS-02 FA

Lab Sample ID: 775-22874-8

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 365 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.359		0.200	7.93	0.00646	08/05/26 14:42

Client Sample ID: 260728MS-03 FA

Lab Sample ID: 775-22874-9

Date Collected: 07/28/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 362 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	45			0.367		0.200	8.17	0.00666	08/05/26 14:50

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 <u>Marissa Soto</u>		Lab PM Shannon Vandevander				
Sampler Email <u>Marissa.soto1@lausd.net</u>		Phone <u>(213) 792-9037</u>		E-Mail <u>shannon.vandevander@et.eurofinsus.com</u>				
Company Los Angeles Unified School District				775-22874 COC				
Address 333 South Beaudry Ave 21st Floor		TAT Requested (days) ____ Standard 5 days						
City Los Angeles		Rush (Extra charges applied) ____ 4 days <u>X</u> 3 days						
State, Zip. CA 90017		2 days ____ 1 day ____ Same Day						
Phone 213-216-5908		PO #						
Email <u>josue.romero@lausd.net, ccampbell@trocompanies.com</u>		WO #						
Project Name Boyle Heights Lineage Fire environmental sampling		Project # 77502380						
Site (School Name) <u>Stevenson MS</u>								
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested ☒ Air - Formaldehyde (OSHA 1007) ☐ Air - Ammonia (NIOSH 6015M) ☐ Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples	Special Instructions/Note.
	260728MS-01 HF	7/28/26	cassette	361 6498	--		X	
	260728MS-02 HF	7/28/26	cassette	361 5957	--		X	
	260728MS-03 HF	7/28/26	cassette	362 5973	--		X	
	260728MS-01 AA	7/28/26	badge	361	--		X	
	260728MS-02 AA	7/28/26	badge	363	--		X	
	260728MS-03 AA	7/28/26	badge	362	--		X	
	260728MS-01 FA	7/28/26	badge	363	--		X	
	260728MS-02 FA	7/28/26	badge	365	--		X	
	260728MS-03 FA	7/28/26	badge	362	--		X	
					--			
					--			
					--			
					--			
Deliverable Requested I II III IV Other (specify)						Special Instructions/QC Requirements <u>4994 4011 7834</u>		
Relinquished by: <u>Marissa Soto</u>		Date/Time <u>7/29/26 3:13PM</u>	Company	Received by: <u>Lynda Morales</u>		Date/Time <u>7/29/26 3:20pm</u>	Company	Condition of the samples
Relinquished by:		Date/Time	Company	Received by:		Date/Time <u>8/3/26</u>	Company	Condition of the samples
Relinquished by:		Date/Time:	Company	Received by:		Date/Time <u>9/06</u>	Company	Condition of the samples

COLLIN WOODWARD

Ver 05/06/2024

Air Sampling Sheet

Date 7/28/26 School Name: Stevenson Middle School

Average Relative Humidity: 61.5%

Personnel Sampling: Marissa Soto

Average Temperature: 79°

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)
-01HF	133	Hydrogen Fluoride	1.9 / 1.7	1.8	8:00AM	2:01PM	361	2nd Floor Gym	649.8
-02HF	133	Hydrogen Fluoride	1.7 / 1.6	1.65	8:15AM	2:16PM	361	Outdoor Lunch Pavilion	595.65
-03HF	133	Hydrogen Fluoride	1.7 / 1.6	1.65	8:31AM	2:33PM	362	Outside Classroom #64	597.3
-01AA	11B25	Ammonia			8:05AM	2:06PM	361	2nd Floor Gym	
-02AA	11B25	Ammonia			8:17AM	2:20PM	363	Outdoor Lunch Pavilion	
-03AA	11B25	Ammonia			8:33AM	2:35PM	362	Outside Classroom #64	
-01FA	6F26	Formaldehyde			8:02AM	2:05PM	363	2nd Floor Gym	
-02FA	6F26	Formaldehyde			8:19AM	2:24PM	365	Outdoor Lunch Pavilion	
-03FA	6F26	Formaldehyde			8:36AM	2:38PM	362	Outside Classroom #64	

Sample Number Prefix: 260728MS

Page of

8/1/26 9:00



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22874-1

Login Number: 22874
List Number: 1
Creator: Woodward, Collin

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 3:32:52 PM Revision 1

JOB DESCRIPTION

Roosevelt H.S

JOB NUMBER

775-22877-1

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
8/7/2026 3:32:52 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 9

Receipt Checklists 12

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Roosevelt H.S

Job ID: 775-22877-1

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: Roosevelt H.S

Job ID: 775-22877-1

Job ID: 775-22877-1

Eurofins Built Environment Testing Richmond

**Job Narrative
775-22877-1**

REVISION

The report being provided is a revision of the original report sent on 8/6/2026. The report (revision 1) is being revised due to client wants all concentrations in ug/m3.

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- 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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

IH - HPLC/IC

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

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: Roosevelt H.S

Job ID: 775-22877-1

Client Sample ID: 260729AC-01HF

Lab Sample ID: 775-22877-1

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 690 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	690			<5.00		5.00	<7.25		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	690			<5.00		5.00	<7.25		08/06/26 13:35
Fluoride	NIOSH 7902 M	690			<10.0		10.0	<14.5		08/06/26 13:35

Client Sample ID: 260729AC-02HF

Lab Sample ID: 775-22877-2

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 669 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	669			<5.00		5.00	<7.47		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	669			<5.00		5.00	<7.47		08/06/26 13:35
Fluoride	NIOSH 7902 M	669			<10.0		10.0	<14.9		08/06/26 13:35

Client Sample ID: 260729AC-03HF

Lab Sample ID: 775-22877-3

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 649 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result ug/m3	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M	649			<5.00		5.00	<7.70		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	649			<5.00		5.00	<7.70		08/06/26 13:35
Fluoride	NIOSH 7902 M	649			<10.0		10.0	<15.4		08/06/26 13:35

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Roosevelt H.S

Job ID: 775-22877-1

Client Sample ID: 260729AC-01FA

Lab Sample ID: 775-22877-4

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 330 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	41			0.325		0.200	7.94	0.00646	08/05/26 15:38

Client Sample ID: 260729AC-02FA

Lab Sample ID: 775-22877-5

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 320 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	40			0.319		0.200	8.03	0.00654	08/05/26 15:46

Client Sample ID: 260729AC-03FA

Lab Sample ID: 775-22877-6

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 310 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	38			0.328		0.200	8.54	0.00695	08/05/26 16:02

Client Sample ID: 260729AC-01AA

Lab Sample ID: 775-22877-7

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 330 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	9.5			<3.00		3.00	<316	<0.453	08/05/26 09:04

Client Sample Results

Client: Los Angeles Unified School District
Project/Site: Roosevelt H.S

Job ID: 775-22877-1

Client Sample ID: 260729AC-02AA

Lab Sample ID: 775-22877-8

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 320 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	9.2			<3.00		3.00	<326	<0.467	08/05/26 09:04

Client Sample ID: 260729AC-03AA

Lab Sample ID: 775-22877-9

Date Collected: 07/29/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 310 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	8.9			<3.00		3.00	<336	<0.482	08/05/26 09:04

Eurofins Analytics

10329 Stony Run Lane

Ashland, VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



15

Built Environment Testing

Client Information		Sampler: <u>Alexandro Chan</u>		Lab PM: Shannon Vandevander			
Sampler Email: <u>alexandro.chan@lausd.net</u>		Phone: <u>213-819-1634</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>			
Company: Los Angeles Unified School District				775 22877 COC			
Address: 333 South Beaudry Ave 21st Floor		TAT Requested (days): <u>Standard 5 days</u>		COC No:			
City: Los Angeles		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>		Page: Page 1 of 1			
State Zip: CA 90017		<u>2 days</u> <u>1 day</u> <u>Same Day</u>		Job #:			
Phone: 213-216-5908		PO #:		Total Number of samples			
Email: <u>josue.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:					
Project Name: Boyle Heights Lineage Fire - environmental sampling		Project #: 77502380					
Site (School Name): <u>Roosevelt H.S.</u>							
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)	If Area Sample Area (cm2)	Analyses and Methods requested Air - Formaldehyde (OSHA 1007) Air - Ammonia (NIOSH 6015M) Air - Hydrogen Fluoride (NIOSH 7902)	Special Instructions/Note:
	260729AC-01 HF	7/29/26	cassette	330 690	-	X	
	260729AC-02 HF	7/29/26	↓	320 669	-	X	
	260729AC-03 HF	7/29/26	↓	310 649	-	X	
	260729AC-01 FA	7/29/26	badge	330	-	X	
	260729AC-02 FA	7/29/26	↓	320	-	X	
	260729AC-03 FA	7/29/26	↓	310	-	X	
	260729AC-01 AA	7/29/26	↓	330	-	X	
	260729AC-02 AA	7/29/26	↓	320	-	X	
	260729AC-03 AA	7/29/26	↓	310	-	X	
Deliverable Requested I, II, III, IV, Other (specify)						Special Instructions/QC Requirements.	
Relinquished by: <u>Alexandro Chan</u>		Date/Time: <u>7/29/26 4:00pm</u>	Company:	Received by: <u>Linda Morales</u>		Date/Time: <u>7/29/26 4pm</u>	Condition of the samples:
Relinquished by:		Date/Time:	Company:	Received by: <u>Crystal Roberts</u>		Date/Time: <u>8.3.26</u>	Condition of the samples: <u>Intact</u>
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Condition of the samples:

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

Air Sampling Sheet

Date 07/29/20 School Name: Roosevelt H.S.

Average Relative Humidity: 52%

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 HF	133	Cassette	2.092 2.092	2.09	10:00 _{am}	3:30 _{pm}	330	Lunch pavillion	690
02 HF	┴	┴	2.092 2.092	2.09	10:15 _{am}	3:35 _{pm}	320	Quadd	669
03 HF	┴	┴	2.092 2.092	2.09	10:30 _{am}	3:40 _{pm}	310	Room L207	648
01 FA	6F20	badge	/		10:00 _{am}	3:30 _{pm}	330	Lunch pavillion	—
02 FA	┴	┴	/		10:15 _{am}	3:35 _{pm}	320	quadd	—
03 FA	┴	┴	/		10:30 _{am}	3:40 _{pm}	310	Room L207	—
01 AA	11B25	┴	/		10:00 _{am}	3:30 _{pm}	330	Lunch pavillion	—
02 AA	┴	┴	/		10:15 _{am}	3:35 _{pm}	320	Quadd	—
03 AA	┴	┴	/		10:30 _{am}	3:40 _{pm}	310	Room L207	—
			/						
			/						
			/						

Sample Number Prefix: 260729AC-

Page of

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22877-1

Login Number: 22877
List Number: 1
Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 3:35:14 PM Revision 1

JOB DESCRIPTION

San Pedro ES

JOB NUMBER

775-22875-1

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
8/7/2026 3:35:14 PM
Revision 1

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Client Sample Results 6

Chain of Custody 11

Receipt Checklists 16

Definitions/Glossary

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

Job ID: 775-22875-1

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
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RER	Relative Error Ratio (Radiochemistry)
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Case Narrative

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

Job ID: 775-22875-1

Job ID: 775-22875-1

Eurofins Built Environment Testing Richmond

Job Narrative
775-22875-1

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Receipt

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

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Client Sample Results

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

Job ID: 775-22875-1

Client Sample ID: 20260730LM-01HF

Lab Sample ID: 775-22875-1

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 743 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (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
Fluoride, Gaseous	NIOSH 7902 M	743			<5.00		5.00	<6.73		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	743			<5.00		5.00	<6.73		08/06/26 13:35
Fluoride	NIOSH 7902 M	743			<10.0		10.0	<13.5		08/06/26 13:35

Client Sample ID: 20260730LM-01AA

Lab Sample ID: 775-22875-2

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 428 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	12			<3.00		3.00	<243	<0.349	08/05/26 09:04

Client Sample ID: 20260730LM-01FA

Lab Sample ID: 775-22875-3

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 431 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	53			0.400		0.200	7.48	0.00609	08/05/26 14:58

Client Sample ID: 20260730LM-02HF

Lab Sample ID: 775-22875-4

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Air Volume: 710 L

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (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
Fluoride, Gaseous	NIOSH 7902 M	710			<5.00		5.00	<7.04		08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M	710			<5.00		5.00	<7.04		08/06/26 13:35
Fluoride	NIOSH 7902 M	710			<10.0		10.0	<14.1		08/06/26 13:35

Client Sample Results

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

Job ID: 775-22875-1

Client Sample ID: 20260730LM-02AA

Lab Sample ID: 775-22875-5

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 391 Min

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M	11			<3.00		3.00	<266	<0.382	08/05/26 09:04

Client Sample ID: 20260730LM-02FA

Lab Sample ID: 775-22875-6

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Time: 392 Min

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (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
Formaldehyde	OSHA 1007 M	49			0.668		0.200	13.7	0.0112	08/05/26 15:06

Client Sample ID: 20260730LM-BLANK1HF

Lab Sample ID: 775-22875-7FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Fluoride	NIOSH 7902 M				<10.0		10.0			08/06/26 13:35

Method: NIOSH 7902 M - NIOSH 7902 (Modified) - Particulate

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M				<5.00		5.00			08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M				<5.00		5.00			08/06/26 13:35

Client Sample Results

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

Job ID: 775-22875-1

Client Sample ID: 20260730LM-BLANK2HF

Lab Sample ID: 775-22875-8FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Fluoride	NIOSH 7902 M				<10.0		10.0			08/06/26 13:35

Method: NIOSH 7902 M - NIOSH 7902 (Modified) - Particulate

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M				<5.00		5.00			08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M				<5.00		5.00			08/06/26 13:35

Client Sample ID: 20260730LM-BLANK3HF

Lab Sample ID: 775-22875-9FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Cassette MCE/TreatB 37mm 3PC, C-13

Method: NIOSH 7902 M - NIOSH 7902 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Fluoride	NIOSH 7902 M				<10.0		10.0			08/06/26 13:35

Method: NIOSH 7902 M - NIOSH 7902 (Modified) - Particulate

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Fluoride, Gaseous	NIOSH 7902 M				<5.00		5.00			08/04/26 16:08
Fluoride, Particulate	NIOSH 7902 M				<5.00		5.00			08/06/26 13:35

Client Sample ID: 20260730LM-BLANK1AA

Lab Sample ID: 775-22875-10FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M				<3.00		3.00			08/05/26 09:04

Client Sample Results

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

Job ID: 775-22875-1

Client Sample ID: 20260730LM-BLANK2AA

Lab Sample ID: 775-22875-11FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M				<3.00		3.00			08/05/26 09:04

Client Sample ID: 20260730LM-BLANK3AA

Lab Sample ID: 775-22875-12FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Assay Ammonia PM ATN584, M-N584

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 (NH3)	NIOSH 6015 M				<3.00		3.00			08/05/26 09:04

Client Sample ID: 20260730LM-BLANK1FA

Lab Sample ID: 775-22875-13FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Formaldehyde	OSHA 1007 M				<0.200		0.200			08/05/26 15:14

Client Sample ID: 20260730LM-BLANK2FA

Lab Sample ID: 775-22875-14FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Formaldehyde	OSHA 1007 M				<0.200		0.200			08/05/26 15:22

Client Sample Results

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

Job ID: 775-22875-1

Client Sample ID: 20260730LM-BLANK3FA

Lab Sample ID: 775-22875-15FB

Date Collected: 07/30/26 00:00

Matrix: Air

Date Received: 08/03/26 09:00

Sample Container: IH - Assay Aldehyde PM High Rate, M-N581

Method: OSHA 1007 M - OSHA 1007 (Modified)

Analyte	Analyte Method	Volume (L)	Front ug/Sample	Rear ug/Sample	Result ug/Sample	Qualifier	RL ug/Sample	Result	Result	Analyzed
Formaldehyde	OSHA 1007 M				<0.200		0.200			08/05/26 15:30

Eurofins Analytics

10329 Stony Run Lane

Ashland VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler <u>Lynda Morales</u>		Lab PM Shannon Vandevander		775-22875 COC		Ticketing No(s)		COC No.	
Sampler Email <u>lynda.morales1@lausd.net</u>		Phone <u>213-760-6942</u>		E-Mail <u>shannon.vandevander@eurofinsus.com</u>						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									
City Los Angeles		Rush (Extra charges applied) ____ 4 days <u>X</u> 3 days									
State, Zip CA 90017		____ 2 days ____ 1 day Same Day									
Phone 213-216-5908		PO #									
Email <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:									
Project Name Boyle Heights Lineage Fire environmental sampling		Project #: 77502380									
Site (School Name) <u>San Pedro ES</u>											
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)		If Area Sample Area (cm2)		Analytes and Methods requested ☒ Air - Formaldehyde (OSHA 1007) ☐ Air - Ammonia (NIOSH 6015M) ☐ Air - Hydrogen Fluoride (NIOSH 7902)		Total Number of samples	Special Instructions/Note
1	20260730LM-01 HF	7/30/26	cassette	391	743	-	-	☒			
2	20260730LM-01 AA		badge	428	-	-	-		☒		
3	20260730LM-01 FA		badge	431	-	-	-	☒			
4	20260730LM-02 HF		cassette	384	710	-	-		☒		
5	20260730LM-02 AA		badge	391	-	-	-		☒		
6	20260730LM-02 FA		badge	392	-	-	-	☒			
7	20260730LM-Blank1 HF	7/30/26	cassette	-	-	-	-			☒	
8	- Blank 2 HF		cassette	-	-	-	-			☒	
9	- Blank 3 HF		cassette	-	-	-	-			☒	
10	- Blank 1 AA		badge	-	-	-	-		☒		
11	- Blank 2 AA		badge	-	-	-	-		☒		
12	- Blank 3 AA		badge	-	-	-	-		☒		
Deliverable Requested I II III IV Other (specify)								Special Instructions/QC Requirements			
Relinquished by <u>Lynda Morales</u>		Date/Time <u>7/30/26 3pm</u>	Company <u>LAUSD</u>	Received by <u>CRYSTAL ROBERTS</u>		Date/Time <u>9:00</u>	Company <u>8.3.26</u>	Condition of the samples <u>Intact</u>			
Relinquished by		Date/Time	Company	Received by		Date/Time	Company	Condition of the samples			
Relinquished by		Date/Time	Company	Received by		Date/Time	Company	Condition of the samples			

Ver: 05/06/2024

 eurofins | Built Environment Testing

Client Information		Sampler: <u>Lynda Morales</u>		Lab PM Shannon Vandevander		Carrier Tracking No(s)		COC No:	
Sampler Email <u>lynda.morales1@lausd.net</u>		Phone <u>213-760-6942</u>		E-Mail <u>shannon.vandevander@et.eurofinsus.com</u>				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							
City Los Angeles		Rush (Extra charges applied) ____ 4 days <u>X</u> 3 days							
State Zip: CA 90017		____ 2 days ____ 1 day ____ Same Day							
Phone 213-216-5908		PO #:							
Email <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:							
Project Name Boyle Heights Lineage Fire - environmental sampling		Project #: 77502380							
Site (School Name) <u>San Pedro ES</u>									
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)		If Area Sample Area (cm2)	Analytes and Methods requested Air - Formaldehyde (OSHA 1007) Air - Ammonia (NIOSH 6015M) Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples	Special Instructions/Note:
13	20260730LM-Blank1 FA	7/30/26	badge	-	-	-			
14	1 - Blank2 FA	1	badge	-	-	-			
15	1 - Blank3 FA	1	badge	-	-	-			
Deliverable Requested I II III IV, Other (specify)							Special Instructions/QC Requirements		
Relinquished by <u>Lynda Morales</u>	Date/Time <u>7/30/26 3pm</u>	Company	CRYSTAL ROBERTS		Date/Time <u>8.3.26</u>	Company	Condition of the samples <u>Intact</u>		
Relinquished by	Date/Time	Company	Received by <u>Crystal Roberts</u>		Date/Time	Company	Condition of the samples		
Relinquished by	Date/Time	Company	Received by		Date/Time	Company	Condition of the samples		

Air Sampling Sheet

 Date 7/30/26 School Name: San Pedro ES

 Average Relative Humidity: 50%

 Personnel Sampling: Lynda Morales

 Average Temperature: 87°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 HF	133	Cassette	1.9 1.9	1.9	8:10	2:41	391	outside - lunch shelter	743
-01 AA	11B25	badge		—	7:34	2:42	428	⊥	—
-01 FA	6F26	badge		—	7:32	2:43	431	⊥	—
-02 HF	133	Cassette	1.9 1.8	1.85	8:04	2:28	384	Classroom 5	710
-02 AA	11B25	badge		—	8:02	2:33	391	⊥	—
-02 FA	6F26	badge		—	8:01	2:33	392	⊥	—
- Blank 1 HF	133	Cassette badge		—	—	—	—	—	—
- Blank 2 HF	⊥	Cassette badge		—	—	—	—	—	—
- Blank 3 HF	⊥	Cassette badge		—	—	—	—	—	—
- Blank 1 AA	11B25	badge		—	—	—	—	—	—
- Blank 2 AA	⊥	badge		—	—	—	—	—	—
- Blank 3 AA	⊥	badge		—	—	—	—	—	—

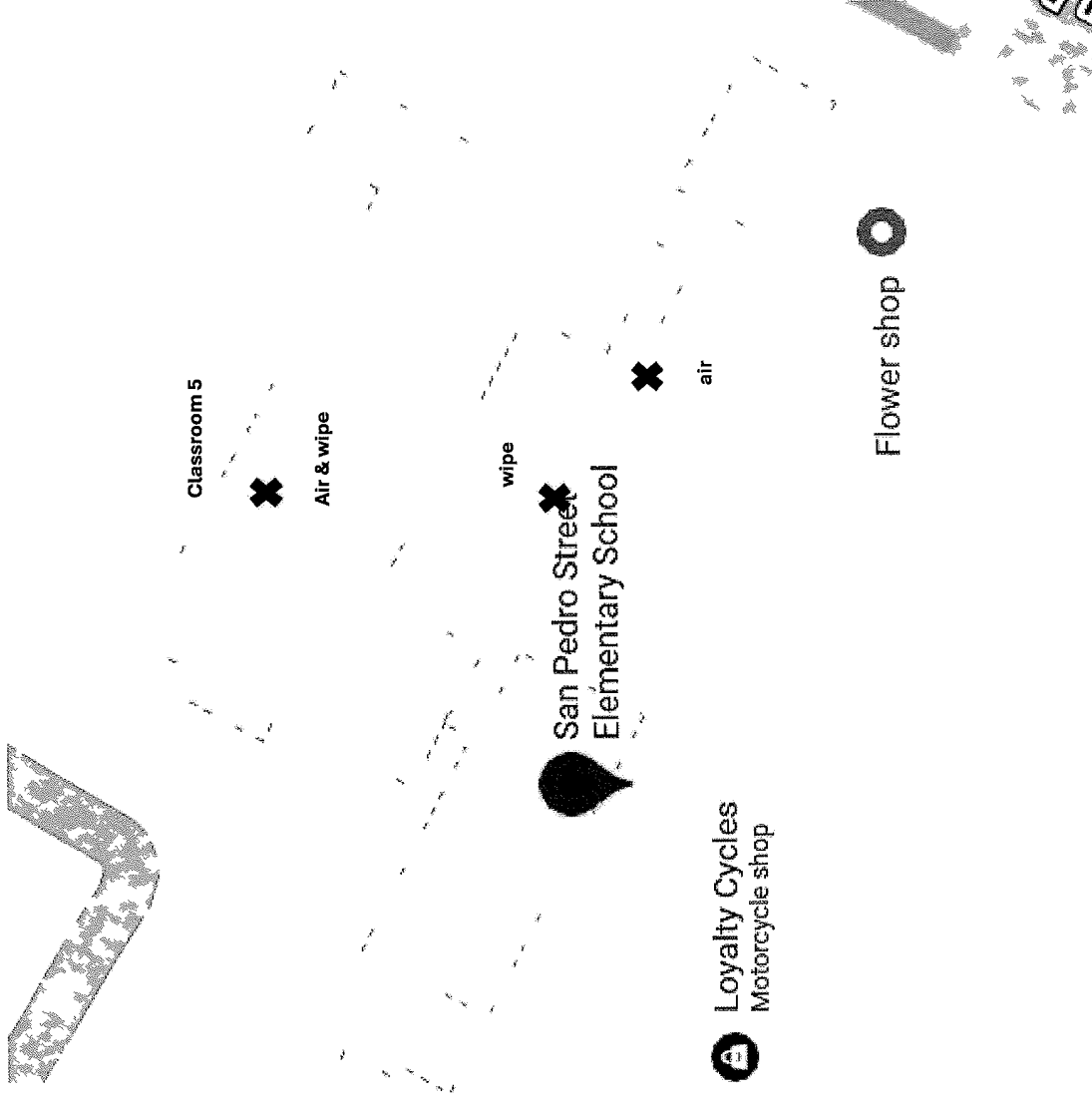
Sample Number Prefix: 20260730LM

Average Temperature: _____

Sample Number Prefix: 20200730LM

7/30/26

20260730LM



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22875-1

Login Number: 22875

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:37:44 PM

JOB DESCRIPTION

Belvedere MS

JOB NUMBER

775-22883-1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22883-1

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: Belvedere MS

Job ID: 775-22883-1

Job ID: 775-22883-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22883-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

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JOB DESCRIPTION

Belvedere MS
775-22883-1 / 4654187

JOB NUMBER

740-4604-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:08:17 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Belvedere MS

Job ID: 740-4604-1
SDG: 775-22883-1 / 4654187

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4604-1	260730AC-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4604-2	260730AC-02W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4604-3	260730AC-03W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Belvedere MS

Lab Job No: 740-4604-1
775-22883-1 / 4654187

Client Sample ID: 260730AC-01W

Lab Sample ID: 740-4604-1

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0159		0.00250	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Manganese	0.0293		0.0250	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:54	NIOSH 9102	AB

Client Sample ID: 260730AC-02W

Lab Sample ID: 740-4604-2

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0374		0.00250	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Manganese	0.119		0.0250	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:56	NIOSH 9102	AB

Client Sample ID: 260730AC-03W

Lab Sample ID: 740-4604-3

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:08	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4604-1

Project/Site: Belvedere MS

SDG: 775-22883-1 / 4654187

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Belvedere MS

Job ID: 740-4604-1
SDG: 775-22883-1 / 4654187

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Eurofins Richmond

Chain of Custody Record



Built Environment Testing

10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-886-8061 Fax: 304-111-1111

Client Information (Sub Contract Lab)

Client Contact: N/A
Shipping/Receiving: N/A

Company: Eurofins Built Environment Testing Cent

Address: 3113 Red Bluff Road,
City: Pasadena
State: TX, 77503
Phone: 713-280-0223(Tel)
Email: N/A
Project Name: Belvedere MS
Site: N/A

Due Date Requested: 8/7/2026
TAT Requested (days): 3 DAY
N/A

Lab #/N: Vandevander, Shannon
E-Mail: Shannon.vandevander@eurofins.com

Carrier Tracking No(s): N/A
Scale of Origin: California

COC No: 775-8929-1
Page: 1 of 1

Preservation Codes: 775-22883-1
Please proceed w/ prep

Client will confirm on 8/14/26 if including Be or not

Other: N/A

Analysis Requested

Field Filtered Sample (Yes or No)
Perform MS/MSD (Yes or No)
SUB - NIOSH 9102 - N9102 ICR-MS(Eq. EPA8020)
As, Cd, Co, Cu, Pb, Li, Mn, Ni + Be possibly

Barcode: 004654187

Total Number of containers

Special Instructions/Note:

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (G-Comp, G-grab)	Matrix (Wipe, Swab, Or other)	Preservation Code	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Total Number of containers	Special Instructions/Note
260730AC-01W (775-22883-1)	7/30/26	Pacific	G	Wipe			X	1	100 cm ²
260730AC-02W (775-22883-2)	7/30/26	Pacific	G	Wipe			X	1	100 cm ²
260730AC-03W (775-22883-3)	7/30/26	Pacific	G	Wipe			X	1	100 cm ²

Note: Since laboratory accreditation is subject to change, Eurofins Built Environment Testing - Richmond, please the ownership of method, analyte & accreditation compliance upon our subcontracted laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis, it must be brought to Eurofins Built Environment Testing - Richmond, attention immediately. If at requested accreditation, the current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Built Environment Testing - Richmond.

Possible Hazard Identification

Unconfirmed

Deliverable Requested: I, II, III, IV, Other (Specify): Primary Deliverable Rank: 2

Empty Kit Requisitioned by: Date: 8/13/26 1632

Requisitioned by: Shannon Vandevander

Requisitioned by: Date/Time: 8/13/26 1632

Requisitioned by: Date/Time: 8/13/26 1632

Requisitioned by: Date/Time: 8/13/26 1632

Custody Seals Intact: A Yes A No

Custody Seal No.:

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

775 22883 COC

Environment Testing

[illegible]

Ver: 05/06/2024

4994 4011 7834

Wipe – Sampling Sheet

Date 7/30/26 School Name: Belvedere MS

Average Relative Humidity: 55%

Personnel Sampling: Alejandro Chan

Average Temperature: 95°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
01W	outside garden	Wood planter	10cm x 10cm	13B2	100 cm
02W	outside library drinking fountain	drinking fountain	10cm x 10cm	13B2	100 cm
03W	Room A163	Table	10cm x 10cm	13B2	100 cm
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix 260730AC

Page of

7/30/26

Mobile
is store

LE CESARIE CITE



7/10/26

1st
A/C #

1st
A/C #

Belvedere Middle School



1st
A/C #
wife

N. RECORD AVE

1st
A/C #

Michigan Ave

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22883-1

Login Number: 22883

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:47:49 PM

JOB DESCRIPTION

Brooklyn Avenue Elementary

JOB NUMBER

775-22887-1

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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8/7/2026 5:47:49 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Brooklyn Avenue Elementary

Job ID: 775-22887-1

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: Brooklyn Avenue Elementary

Job ID: 775-22887-1

Job ID: 775-22887-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22887-1

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 sample was received on 8/3/2026 9:00 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:34:28 PM

JOB DESCRIPTION

Brooklyn Avenue Elementary
775-22887-1 / 4654186

JOB NUMBER

740-4610-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:34:28 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Brooklyn Avenue Elementary

Job ID: 740-4610-1
SDG: 775-22887-1 / 4654186

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4610-1	260730MS-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Brooklyn Avenue Elementary

Lab Job No: 740-4610-1
775-22887-1 / 4654186

Client Sample ID: 260730MS-01W

Lab Sample ID: 740-4610-1

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.00827		0.00250	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 16:00	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Brooklyn Avenue Elementary

Job ID: 740-4610-1
SDG: 775-22887-1 / 4654186

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Brooklyn Avenue Elementary

Job ID: 740-4610-1
SDG: 775-22887-1 / 4654186

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Eurofins Richmond

10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-888-8061 Fax: 304-111-1111

Chain of Custody Record



Richmond Environment Testing

Client Information (Sub Contract Lab)		Sampler	N/A	Lab #	Vanderlander Shannon	Carrier Tracking No.:	N/A	COC No.	775-8929.1
Client Contact	Phone	Project	N/A	E-Mail	Shannon.vanderlander@eurofins.com	State of Origin	California	Page	Page 1 of 1
Shipping/Receiving				Accreditations Required (See note)	N/A			Job #	775-32587.1
Company: Eurofins Built Environment Testing Cent		Due Date Requested:	8/7/2026	Analysis Requested		Preservation Codes:			
Address: 3113 Red Bluff Road		TAI Requested (days)	N/A	Field Filtered Sample (Yes or No)		Be confirmation on 8/14/26			
City: Pasadena				Perform MS/MSD (Yes or No)		SUB: NIOSH 5102 - N5102 ICP-MS (Eq. EPA6020)			
State, Zip: TX, 77503				As, Cd, Co, Cu, Pb, Li, Mn, Ni		+ Be possibly			
Phone: 713-290-0223(Tel)				Barcode: 004654186		Total Number of containers			
Email: N/A				Other: N/A		Special Instructions/Note: 100 cm2			
Project Name: Brooklyn Avenue Elementary				Sample Identification - Client ID (Lab ID)					
Site: N/A				Sample Date					
				Sample Time					
				Sample Type (C=Comp, G=grab)					
				Matrix (W=water, S=solid, G=soil, G=soil, G=soil)					
				Preservation Code					
				Field Filtered Sample (Yes or No)					
				Perform MS/MSD (Yes or No)					
				SUB: NIOSH 5102 - N5102 ICP-MS (Eq. EPA6020)					
				As, Cd, Co, Cu, Pb, Li, Mn, Ni					
				+ Be possibly					
				Barcode: 004654186					
				Total Number of containers					
				Other: N/A					
				Special Instructions/Note: 100 cm2					
Sample Identification - Client ID (Lab ID)		Sample Date		Sample Time		Sample Type (C=Comp, G=grab)		Matrix (W=water, S=solid, G=soil, G=soil, G=soil)	
260730MS-01W (775-22887-1)		7/30/26		Pacific		G		Wipe	

Note: Since laboratory accreditations are subject to change, Eurofins Built Environment Testing - Richmond places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain of custody. If the laboratory does not currently maintain accreditation in the State of Origin (see above for analysis/shipment) being analyzed, the samples must be shipped back to the Eurofins Built Environment Testing - Richmond laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Built Environment Testing - Richmond attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Built Environment Testing - Richmond.

Possible Hazard Identification

Unconfirmed

Deliverable Requested: I, II, III, IV, Other (Specify): Primary Deliverable Rank: 2

Empty Kit Requisitioned by: *Shannon Vanderlander* Date/Time: 8/13/26 1650 Company: *Eurofins* Received by: *Shannon Vanderlander* Date/Time: 8/14/26 12:00pm Company: *Eurofins*

Requisitioned by: *Shannon Vanderlander* Date/Time: *8/13/26 1650* Company: *Eurofins* Received by: *Shannon Vanderlander* Date/Time: *8/14/26 12:00pm* Company: *Eurofins*

Requisitioned by: *Shannon Vanderlander* Date/Time: *8/13/26 1650* Company: *Eurofins* Received by: *Shannon Vanderlander* Date/Time: *8/14/26 12:00pm* Company: *Eurofins*

Custody Seals Intact: A Yes A No Custody Seal No.: *8/13/26 1650*

Colder Temperatures: °C and Other Remarks:

Ver 03/20/2026

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Suit Environment Testing

Client Information		Sampler <i>Marissa Soto</i>		Lab PM Shannon Vandevander		Carrier 775 22887 COC		COC No:		
Sampler Email <i>Marissa.Soto1@lausd.net</i>		Phone <i>(213) 792-9037</i>		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								
City Los Angeles		Rush (Extra charges applied) 4 days ☒ 3 days								
State, Zip: CA, 90017		2 days 1 day Same Day								
Phone 213-216-5908		PO #:								
Email <i>josue.romero@lausd.net, ccampbell@trccompanies.com</i>		WO #:								
Project Name Boyle Heights Lineage Fire environmental sampling		Project #: 77502380								
Site (School Name) <i>Brooklyn Avenue Elementary</i>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note
				Sampling time (min)	Air Volume (L)	Area (cm2)				
	<i>260730 MS-01W</i>	<i>7/30/26</i>	<i>Wipe</i>	--	--	100	X			
	<i>260730 MS-01W</i>	<i>7/30/26</i>	<i>Wipe</i>	--	--	100		X		<i>HOLD</i>
				--	--					
				--	--					
				--	--					
				--	--					
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				--	--					
				--	--					
Deliverable Requested I II III IV Other (specify)							Special Instructions/QC Requirements			
Relinquished by: <i>Marissa Soto</i>		Date/Time <i>7/30/26 10:46 AM</i>	Company <i>LAUSD</i>	Received by: <i>Rocio Quinones</i>		Date/Time <i>7/30/26 10:46 am</i>	Company <i>LAUSD</i>	Condition of the samples		
Relinquished by:		Date/Time:	Company	Received by: <i>Lynda Morales</i>		Date/Time <i>7/30/26 12:21</i>	Company	Condition of the samples		
Relinquished by:		Date/Time	Company	Received by: <i>Crystal Roberts</i>		Date/Time <i>8.3.26</i>	Company	Condition of the samples		

CRYSTAL ROBERTS

4994 4011 7834

Page 13 of 16

Ver: 05/06/2024

8/7/2026

Wipe – Sampling Sheet

Date 7/30/26 School Name: Brooklyn Avenue Elementary School

Average Relative Humidity: 69%

Personnel Sampling: Marissa Soto

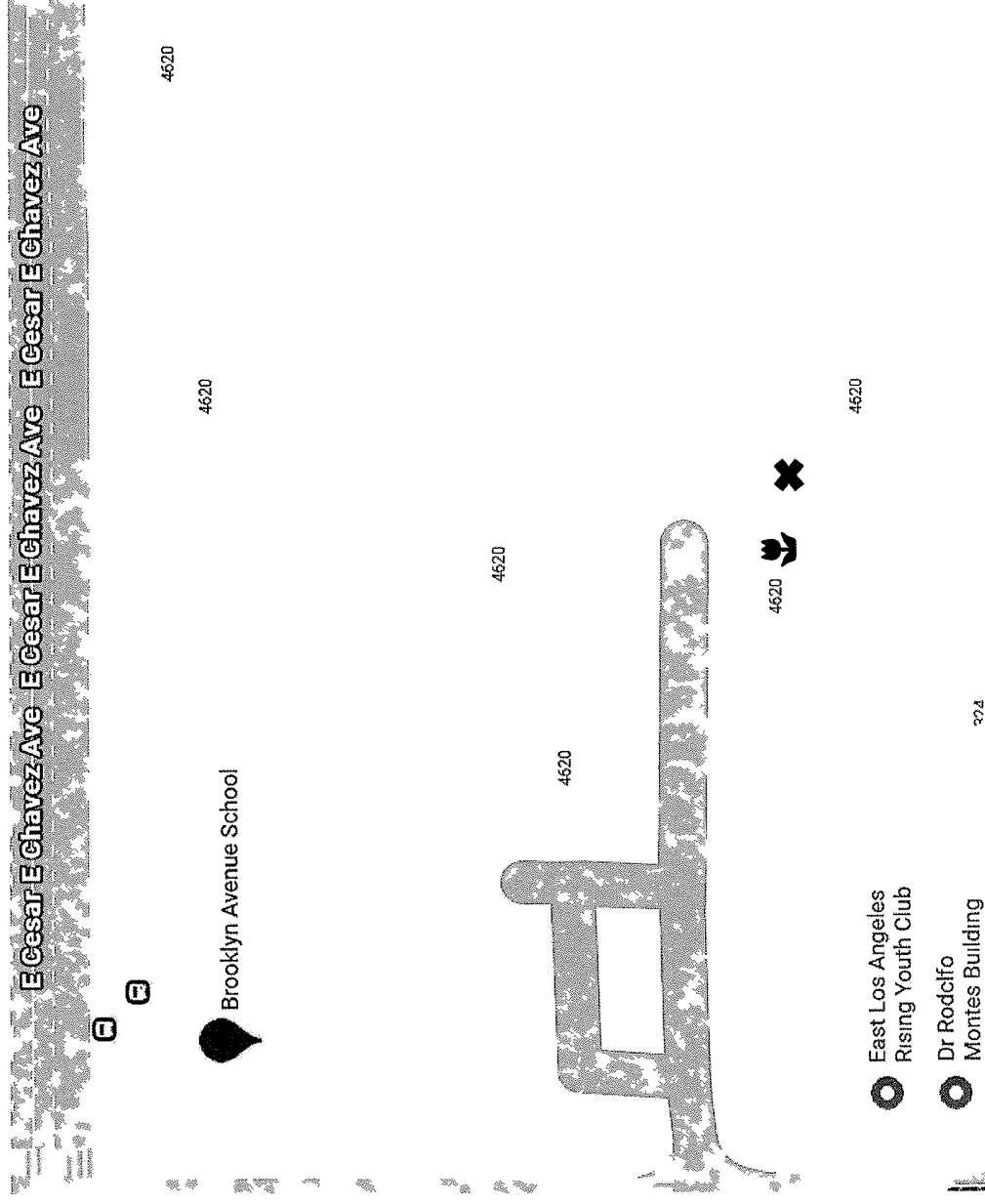
Average Temperature: 75°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
-01W	Garden on black top	Bench	10 x 10	13B2020626	100
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		

Sample Number Prefix 260730MS

Page of

7/30/26
260730MS



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22887-1

Login Number: 22887

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:30:16 PM

JOB DESCRIPTION

Brooklyn School

JOB NUMBER

775-22885-1

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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8/7/2026 5:30:16 PM

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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Subcontract Data 6

Chain of Custody 13

Receipt Checklists 16

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Brooklyn School

Job ID: 775-22885-1

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: Brooklyn School

Job ID: 775-22885-1

Job ID: 775-22885-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22885-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:06:55 PM

JOB DESCRIPTION

Brooklyn School
775-22885-1 / 4654170

JOB NUMBER

740-4602-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:06:55 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: BrookyIn School

Job ID: 740-4602-1
SDG: 775-22885-1 / 4654170

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4602-1	20260729BB-01W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4602-2	20260729BB-02W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4602-3	20260729BB-03W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Brooklyn School

Lab Job No: 740-4602-1
775-22885-1 / 4654170

Client Sample ID: 20260729BB-01W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4602-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:33	NIOSH 9102	AB

Client Sample ID: 20260729BB-02W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4602-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0292		0.00250	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Manganese	0.0990		0.0250	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:35	NIOSH 9102	AB

Client Sample ID: 20260729BB-03W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4602-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.00836		0.00250	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:37	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4602-1

Project/Site: BrooklyIn School

SDG: 775-22885-1 / 4654170

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Brooklyn School

Job ID: 740-4602-1
SDG: 775-22885-1 / 4654170

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

eurofins
Multi-Environment Testing

Ver: 03/20/2026

Eurofins Analytics

10329 Stony Run Lane

Ashland, VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



Built Environment



775 22885 COC

Client Information		Sampler: <u>Brenda Ballesteros</u>		Lab PM: <u>Shannon Vandevander</u>		Carrier Tracking No(s):		COC No:		
Sampler Email: <u>b.ballesteros@lausd.net</u>		Phone:		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				Page: <u>Page 1 of 1</u>		
Company: <u>Los Angeles Unified School District</u>										
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>								
City: <u>Los Angeles</u>		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>								
State Zip: <u>CA 90017</u>		2 days <u>1 day</u> Same Day								
Phone: <u>213-216-5908</u>		PO #:								
Email: <u>josue.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:								
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #: <u>77502380</u>								
Site (School Name): <u>Brooklyn School</u>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample	Analytes and Methods requested		Total Number of samples	Special Instructions/Note:
				Sampling time (min)	Air Volume (L)	Area (cm ²)	Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni	Wipe - Metals (NIOSH 9102) Be		
	<u>260729BB-01W</u>	<u>07/29/26</u>	<u>Wipe</u>	--	--	<u>100cm²</u>	<u>X</u>			
	<u>260729BB-01W</u>	<u>07/29/26</u>	<u>Wipe</u>	--	--	<u>100cm²</u>		<u>X</u>		<u>HOLD</u>
	<u>260729BB-02W</u>	<u>07/29/26</u>	<u>Wipe</u>	--	--	<u>100cm²</u>	<u>X</u>			
	<u>260729BB-02W</u>	<u>07/29/26</u>	<u>Wipe</u>	--	--	<u>100cm²</u>		<u>X</u>		<u>HOLD</u>
	<u>260729BB-03W</u>	<u>07/29/26</u>	<u>Wipe</u>	--	--	<u>100cm²</u>	<u>X</u>			
	<u>260729BB-03W</u>	<u>07/29/26</u>	<u>Wipe</u>	--	--	<u>100cm²</u>		<u>X</u>		<u>HOLD</u>
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
Deliverable Requested I, II, III, IV, Other (specify)							Special Instructions/QC Requirements.			
Relinquished by: <u>[Signature]</u>	Date/Time: <u>7/29/26 1530</u>	Company:	Received by: <u>Lynda Morales</u>	Date/Time: <u>7/29/26 3:35pm</u>	Company:	Condition of the samples:				
Relinquished by:	Date/Time:	Company:	Received by: <u>[Signature]</u>	Date/Time: <u>8:35pm</u>	Company:	Condition of the samples: <u>Intact</u>				
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:				

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

Wipe – Sampling Sheet

 Date 7/29/24 School Name: Brooklyn School

 Average Relative Humidity: 44%

 Personnel Sampling: Brenda Ballesteros

 Average Temperature: 88°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
01W	Room 4	Table	10 x 10	13B2	100cm ²
02W	Kinder Area	Play structure	10 x 10	13B2	100cm ²
03W	Lunch Shelter	Table	10 x 10	13B2	100cm ²
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix 20072913B-

 Page of



N McDonnell Ave

E Cesar E Chavez Ave



Brooklyn Avenue School

1

W

7/29/26

2

3

East Los Angeles
Rising Youth Club



First Love
Community Church

Brooklyn
Education C

N Dangler Ave

1. Room 4 (Air/Wipe)
2. Kinder Yard (Air) (Wipe)
3. Basketball Court (Air)
- W. Lunch Tables (Wipe)

Google Maps

- 1
- 2
- 3
- 4
- 5
- 6
- 7

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22885-1

Login Number: 22885

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:28:52 PM

JOB DESCRIPTION

Dena ES

JOB NUMBER

775-22898-1

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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8/7/2026 5:28:52 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22898-1

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
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EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
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MCL	EPA recommended "Maximum Contaminant Level"
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ML	Minimum Level (Dioxin)
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MQL	Method Quantitation Limit
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PQL	Practical Quantitation Limit
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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: Dena ES

Job ID: 775-22898-1

Job ID: 775-22898-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22898-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:15:06 PM

JOB DESCRIPTION

Dena ES
775-22898-1 / 4654167

JOB NUMBER

740-4601-1

Eurofins Built Environment Testing

Job Notes

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Authorization



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8/7/2026 4:15:06 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dena ES

Job ID: 740-4601-1
SDG: 775-22898-1 / 4654167

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4601-1	20260728SW-01W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4601-2	20260728SW-02W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4601-3	20260728SW-03W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dena ES

Lab Job No: 740-4601-1
775-22898-1 / 4654167

Client Sample ID: 20260728SW-01W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4601-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:26	NIOSH 9102	AB

Client Sample ID: 20260728SW-02W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4601-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0201		0.00250	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Manganese	0.0793		0.0250	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:28	NIOSH 9102	AB

Client Sample ID: 20260728SW-03W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4601-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0228		0.00250	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Manganese	0.123		0.0250	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:30	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Project/Site: Dena ES

Job ID: 740-4601-1

SDG: 775-22898-1 / 4654167

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
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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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dena ES

Job ID: 740-4601-1
SDG: 775-22898-1 / 4654167

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Health-Related Interview Testing

8/7/2026
8/7/2026

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: <u>John Woldman</u>		Lab PM: Shannon Vandevander		C: 775-22898 COC		COC No:			
Sampler Email:		Phone: <u>213-241-3199</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				Page 1 of 1			
Company: Los Angeles Unified School District								Job #:			
Address: 333 South Beaudry Ave 21st Floor City: Los Angeles State Zip: CA, 90017 Phone: 213-216-5908 Email: <u>iosue.romero@lausd.net; ccampbell@trccompanies.com</u>		TAT Requested (days) Standard 5 days Rush (Extra charges applied) 4 days <u>X</u> 3 days 2 days 1 day Same Day									
Project Name: Boyle Heights Lineage Fire environmental sampling		Project #: 77502380									
Site (School Name): <u>Dana ES</u>											
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Analytes and Methods requested		Total Number of samples	Special Instructions/Note:
				Sampling time (min)	Air Volume (L)	Area (cm2)		Wipe - Metals (NIOSH 9102) As,Cd,Cu,Cu,Pb,Li,Mn,NI Wipe - Metals (NIOSH 9102) Be			
	20260728SW-01W	7-28-26	wipe	--	--	100		X			
	20260728SW-02W	7-28-26	wipe	--	--	100		X			
	20260728SW-03W	7-28-26	wipe	--	--	100		X			
	20260728SW-01W	7-28-26	wipe	--	--	100		X			Hold
	20260728SW-02W	7-28-26	wipe	--	--	100		X			Hold
	20260728SW-03W	7-28-26	wipe	--	--	100		X			Hold
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
Deliverable Requested I II III IV Other (specify)				Special Instructions/QC Requirements							
Relinquished by: <u>[Signature]</u>	Date/Time: <u>7-28-26</u>	Company: <u>LAUSD</u>	Received by: <u>Lynda Morales</u>	Date/Time: <u>7/28/26 3pm</u>	Company: <u>[Signature]</u>	Condition of the samples: <u>Intact</u>					
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:					
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:					

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

Wipe – Sampling Sheet

Date 7/28/26 School Name: Dana ES
 Personnel Sampling: Seth Wollman

Average Relative Humidity: 54%

Average Temperature: 89F

Sample Number	Building & Room/Area	<u>Time</u>	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
20260728SW-01W	Room 8 table/desk	10:44AM	slide	10 x 10	13B2020626	100
20260728SW-02W	kinder apparatus ^{outside} Room 8	10:20AM 9:28AM	slide	10 x 10	13B2020626	100
20260728SW-03W	lunch table	10:20AM	slide	10 x 10	13B2020626	100
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		

Sample Number Prefix

Page 1 of 1



Dacotah St. Gate

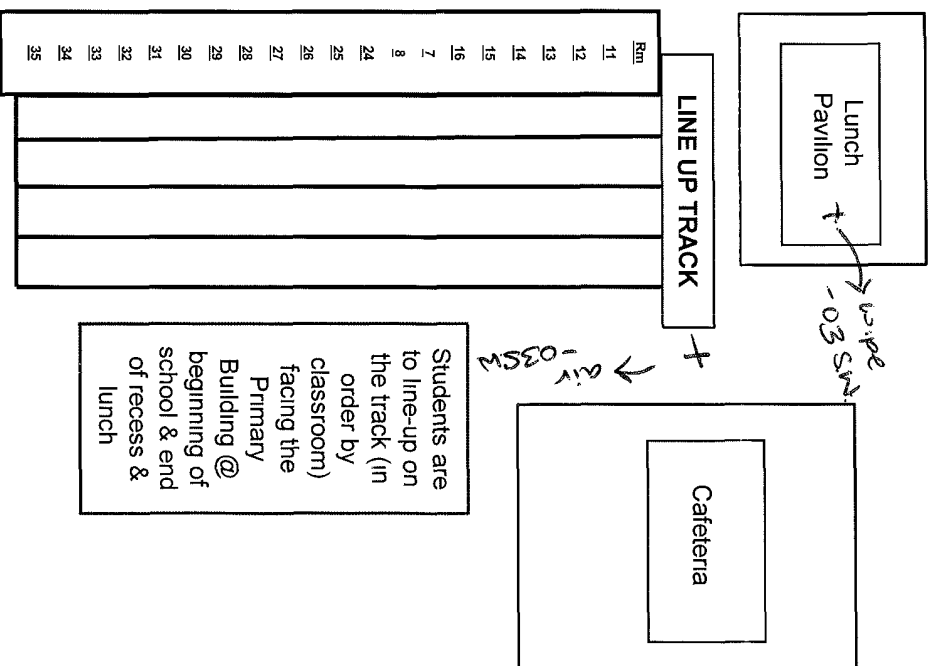
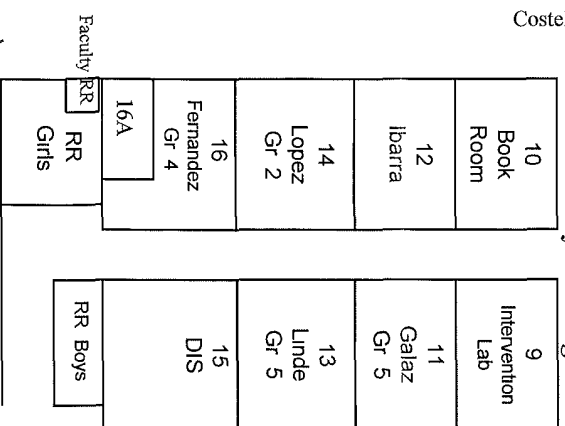


Classroom Assignments & Line-Up Area

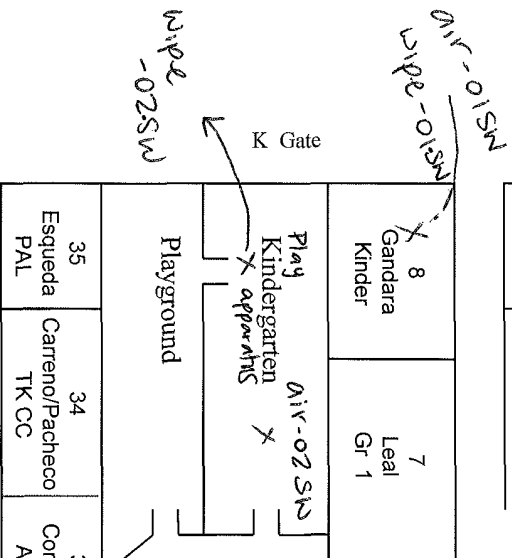
Main Office Building

Principal	Main Office	Nurse	1 Parent Center	2 AP PSA/PSW
Coordinator	Library & Computer Lab		4 Staff Lounge	3 PD Staff Meeting Rm

Primary Building



Students are to line-up on the track (in order by classroom) facing the Primary Building @ beginning of school & end of recess & lunch



East Building

32 A	32	31	G	B
PM	RSP	Speech	RR	RR

24 Collins Gr 4	25 Arenalto Gr 6	26 Reyes-Cruz AUT	27 Intervention Testing	28 JC Vazquez Gr 6	29 Vazquez Gr 3	30 Psychologist
23 DIS	22 DIS	21 Art	20 Construction	19 Music	18 YDP	17 YDP Ready Set Go

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22898-1

Login Number: 22898

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:49:41 PM

JOB DESCRIPTION

City Terrace Elementary

JOB NUMBER

775-22891-1

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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8/7/2026 5:49:41 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: City Terrace Elementary

Job ID: 775-22891-1

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: City Terrace Elementary

Job ID: 775-22891-1

Job ID: 775-22891-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22891-1

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 sample was received on 8/3/2026 12:07 PM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:39:54 PM

JOB DESCRIPTION

City Terrace Elementary
775-22891-1 / 4654171

JOB NUMBER

740-4613-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



Generated
8/7/2026 4:39:54 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace Elementary

Job ID: 740-4613-1
SDG: 775-22891-1 / 4654171

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4613-1	260730MS-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace Elementary

Lab Job No: 740-4613-1
775-22891-1 / 4654171

Client Sample ID: 260730MS-01W

Lab Sample ID: 740-4613-1

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0236		0.00250	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Manganese	0.0603		0.0250	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 16:07	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace Elementary

Job ID: 740-4613-1
SDG: 775-22891-1 / 4654171

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace Elementary

Job ID: 740-4613-1
SDG: 775-22891-1 / 4654171

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Dennis W. Richardson, President

Dennis W. Richardson, President



004654171

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: <u>Marissa Soto</u>		Lab PM: <u>Shannon Vandevander</u>		Carr: <u>775 22891 COC</u>		COC No:		
Sampler Email: <u>Marissa.Soto1@lausd.net</u>		Phone: <u>(213) 792-9037</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				Page: <u>Page 1 of 1</u>		
Company: <u>Los Angeles Unified School District</u>								Job #:		
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>								
City: <u>Los Angeles</u>		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>								
State Zip: <u>CA, 90017</u>		<u>2 days</u> <u>1 day</u> <u>Same Day</u>								
Phone: <u>213-216-5908</u>		PO #:								
Email: <u>jose.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:								
Project Name: <u>Boyle Heights Lineage Fire environmental sampling</u>		Project #: <u>77502380</u>								
Site (School Name): <u>City Terrace Elementary</u>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note
				Sampling time (min)	Air Volume (L)	Area (cm2)				
	<u>260730MS-01W</u>	<u>7/30/26</u>	<u>Wipe</u>	--	--	100	X			
	<u>260730MS-01W</u>	<u>7/30/26</u>	<u>Wipe</u>	--	--	100		X		<u>HOLD</u>
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
Deliverable Requested I II III IV Other (specify)							Special Instructions/QC Requirements			
Relinquished by: <u>Marissa Soto</u>		Date/Time: <u>7/30/26 10:46AM</u>	Company: <u>LAUSD</u>	Received by: <u>Rocio Quinones</u>		Date/Time: <u>7/30/26 10:46AM</u>	Company: <u>LAUSD</u>	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by: <u>Linda Morales</u>		Date/Time: <u>7/30/26 12:24</u>	Company:	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by: <u>Crystal Roberts</u>		Date/Time: <u>8-3-26</u>	Company:	Condition of the samples		

CRYSTAL ROBERTS

4994 4011 7834

Wipe – Sampling Sheet

Date 7/30/2026 School Name: City Terrace Elementary School

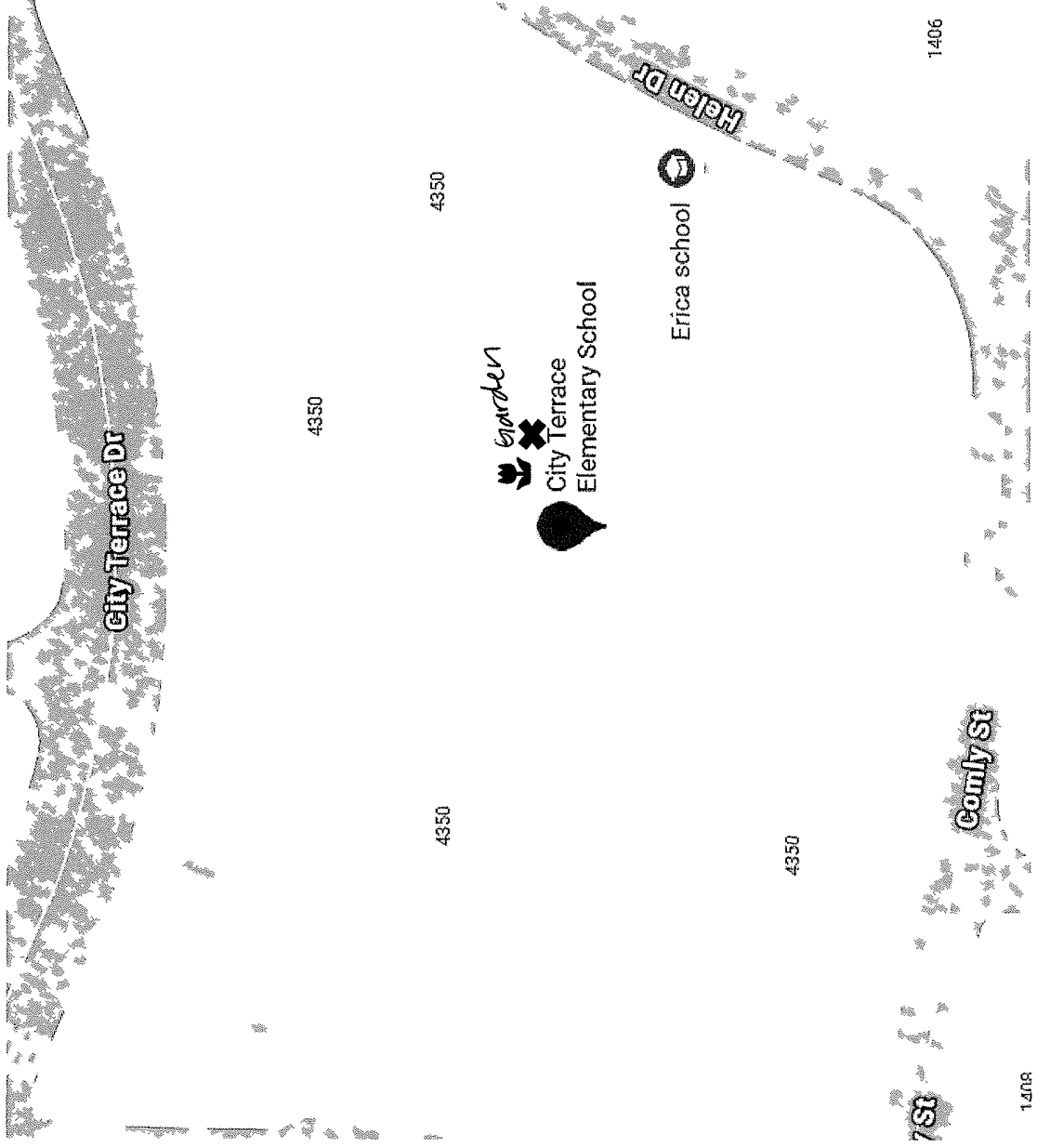
Average Relative Humidity: 69%

Personnel Sampling: Marissa Soto

Average Temperature: 75°

[illegible]

7/30/26
260730MS



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22891-1

Login Number: 22891

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:38:09 PM

JOB DESCRIPTION

City Terrace ES

JOB NUMBER

775-22896-1

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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8/7/2026 5:38:09 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: City Terrace ES

Job ID: 775-22896-1

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
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LOQ	Limit of Quantitation (DoD/DOE)
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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: City Terrace ES

Job ID: 775-22896-1

Job ID: 775-22896-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22896-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

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JOB DESCRIPTION

City Terrace ES
775-22896-1 / 4654173

JOB NUMBER

740-4603-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:07:40 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace ES

Job ID: 740-4603-1
SDG: 775-22896-1 / 4654173

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4603-1	260729MS-01W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4603-2	260729MS-02W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4603-3	260729MS-03W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace ES

Lab Job No: 740-4603-1
775-22896-1 / 4654173

Client Sample ID: 260729MS-01W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4603-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0275		0.00250	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Manganese	0.0747		0.0250	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:40	NIOSH 9102	AB

Client Sample ID: 260729MS-02W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4603-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0275		0.00250	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Manganese	0.0993		0.0250	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:49	NIOSH 9102	AB

Client Sample ID: 260729MS-03W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4603-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:52	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace ES

Job ID: 740-4603-1
SDG: 775-22896-1 / 4654173

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: City Terrace ES

Job ID: 740-4603-1
SDG: 775-22896-1 / 4654173

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Eurofins Analytics

10329 Stony Run Lane

Ashland VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



Built Environment



Client Information		Sampler: <u>Marissa Soto</u>		Lab PM: <u>Shannon Vandevander</u>		Carrier Tracking No(s)		COC No			
Sampler Email: <u>Marissa.soto1@lausd.net</u>		Phone: <u>(213) 792-9037</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				Page 1 of 1			
Company: Los Angeles Unified School District								775 22896 COC			
Address: 333 South Beaudry Ave 21st Floor City: Los Angeles State, Zip: CA 90017 Phone: 213-216-5908 Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		TAT Requested (days): ____ Standard 5 days Rush (Extra charges applied) ____ 4 days <u>X</u> 3 days 2 days ____ 1 day ____ Same Day									
Project Name: Boyle Heights Lineage Fire environmental sampling Site (School Name): <u>City Terrace ES</u>		Project #: 77502380									
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)		If Area Sample Area (cm2)		Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be		Total Number of samples	Special Instructions/Note
	260729MS-01W	7/29/26	Wipe	--	--	100	X				
	260729MS-01W	7/29/26	Wipe	--	--	100		X			HOLD
	260729MS-02W	7/29/26	Wipe	--	--	100	X				
	260729MS-02W	7/29/26	Wipe	--	--	100		X			HOLD
	260729MS-03W	7/29/26	Wipe	--	--	100	X				
	260729MS-03W	7/29/26	Wipe	--	--	100		X			HOLD
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
Deliverable Requested I II III IV Other (specify)						Special Instructions/QC Requirements					
Relinquished by: <u>Marissa Soto</u>		Date/Time: <u>7/29/26 3:12PM</u>	Company: <u>LAUSD</u>	Received by: <u>Lynda Morales</u>		Date/Time: <u>7/29/26 3:20pm</u>	Company: <u>LAUSD</u>	Condition of the samples			
Relinquished by:		Date/Time:	Company:	Received by: <u>CRYSTAL ROBERTS</u>		Date/Time:	Company:	Condition of the samples			
Relinquished by:		Date/Time:	Company:	Received by: <u>Crystal Roberts</u>		Date/Time: <u>9:00</u>	Company: <u>8.3.26</u>	Condition of the samples: <u>Initial</u>			

Ver: 05/06/2024

Wipe – Sampling Sheet

Date 7/29/26 School Name: City Terrace Elementary School

Average Relative Humidity: 67%

Personnel Sampling: Marissa Soto

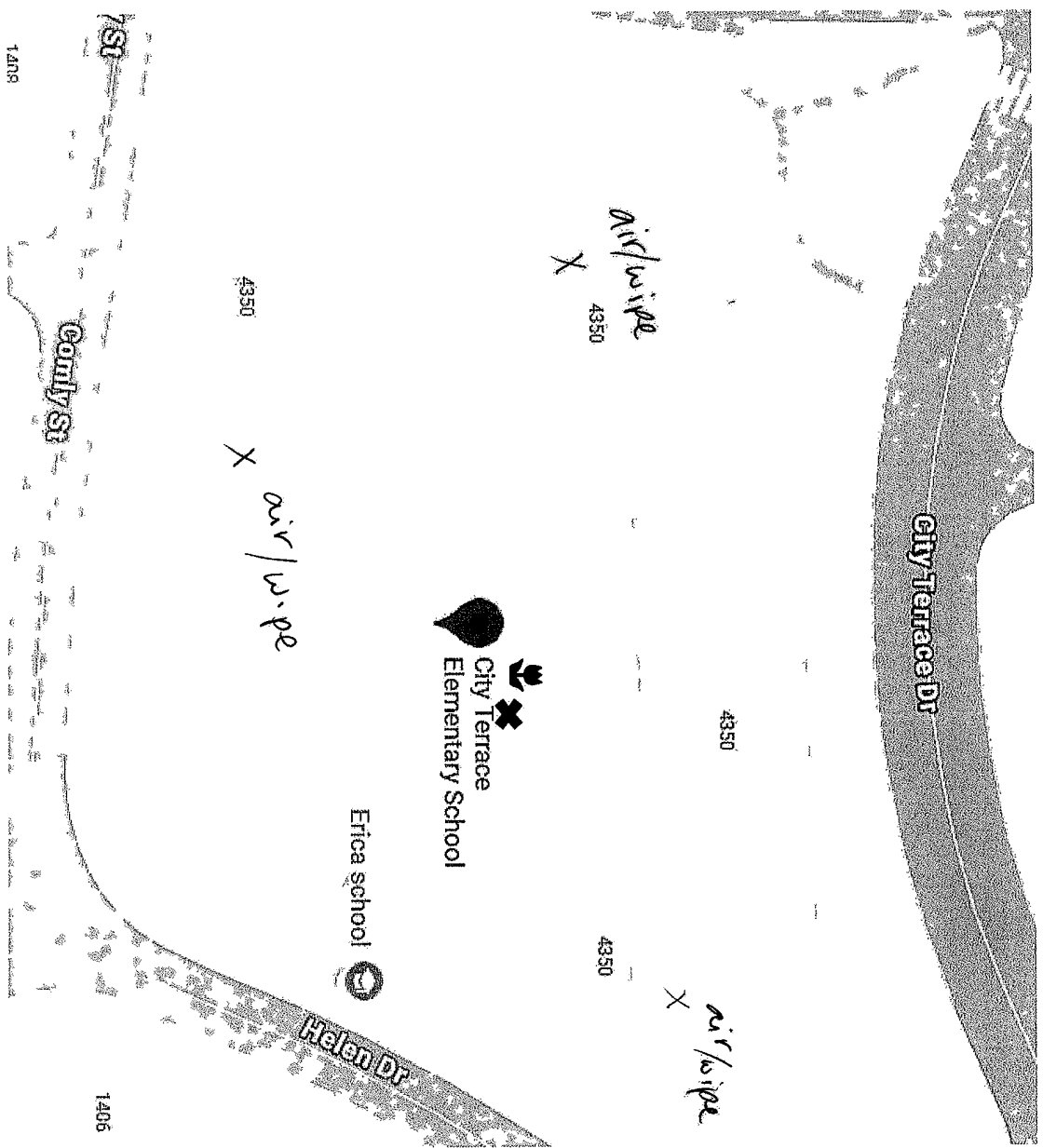
Average Temperature: 79°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
-01 W	Outside of Classroom #23	Lunch Table	10 X 10	13B2020626	100 cm ²
-02 W	Playground Apparatus	Slide	10 X 10	13B2020626	100 cm ²
-03 W	Classroom #11	Desk	10 X 10	13B2020626	100 cm ²
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix: 260729MS

Page 1 of 1

7/30/26
260730MS



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22896-1

Login Number: 22896

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:47:54 PM

JOB DESCRIPTION

Dacotah-EEC

JOB NUMBER

775-22882-1

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.

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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



Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Subcontract Data 6

Chain of Custody 13

Receipt Checklists 16

Definitions/Glossary

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

Job ID: 775-22882-1

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
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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: Dacotah-EEC

Job ID: 775-22882-1

Job ID: 775-22882-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22882-1

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 sample was received on 8/3/2026 9:00 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:43:18 PM

JOB DESCRIPTION

Dacotan EEC

JOB NUMBER

775-22894-1

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22894-1

Glossary

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TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Los Angeles Unified School District
Project: Dacotan EEC

Job ID: 775-22894-1

Job ID: 775-22894-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22894-1

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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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

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JOB DESCRIPTION

Dacotah EEC
775-22894-1 / 4654183

JOB NUMBER

740-4608-1

Eurofins Built Environment Testing

Job Notes

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Authorization



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8/7/2026 4:09:06 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dacotah EEC

Job ID: 740-4608-1
SDG: 775-22894-1 / 4654183

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4608-1	260728BB-01W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4608-2	260728BB-02W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dacotah EEC

Lab Job No: 740-4608-1
775-22894-1 / 4654183

Client Sample ID: 260728BB-01W

Lab Sample ID: 740-4608-1

Date Collected: 07/28/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:44	NIOSH 9102	AB

Client Sample ID: 260728BB-02W

Lab Sample ID: 740-4608-2

Date Collected: 07/28/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:53	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4608-1

Project/Site: Dacotah EEC

SDG: 775-22894-1 / 4654183

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dacotah EEC

Job ID: 740-4608-1
SDG: 775-22894-1 / 4654183

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Chain of Custody Record



Client Information (Sub Contract Lab)		Sample	Lab No.	Carrier Tracking No(s)	CCC No.
Client Contact:	N/A	Trace	Vanderlander, Shannon	N/A	775-8929-1
Shipping/Receiving	N/A		E-Mail: shannon.vanderlander@eurofins.com	State of Origin: California	Page 1 of 1
Company:	Eurofins Built Environment Testing Center		Accreditations Required (See note): N/A		Inv # 775-22894-1
Address:	3113 Red Bluff Road.	Due Date Requested: 8/11/26	Analysis Requested		
City:	Pasadena	TAT Requested (days): 3 DAY			
State, Zip:	TX, 77503				
Phone:	713-290-0223(Tel)	PO #			
Email:	N/A	WO #			
Project Name:	Dacotan EEC	Project #:			
Site:	N/A	SSOW#			
Matrix (for use, if available, list matrix):		Field Filtered Sample (Yes or No)			
Sample Type (IC=comp, G=grab, B=wipe, L=liquid, S=solid, P=paste, F=fuel, A=air):		Perform MS/MSD (Yes or No)			
Sample Identification - Client ID (Lab ID)		SUB - NIOSH 8102 - NIOSH 8102 ICP-MS (Eq. EPA8020) As, Cd, Co, Cu, Pb, Li, Mn, Ni+ Be possibly			
Sample Date	Sample Time	Sample Type	Matrix	Total Number of containers	Special Instructions/Note:
260728BB-01W (775-22894-1)	7/28/26	G	Wipe	1	100 cm ²
260728BB-02W (775-22894-2)	7/28/26	G	Wipe	1	100 L
Notes: Since laboratory accreditations are subject to change, Eurofins Built Environment Testing - Richmond places the onus of the method, analysis & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain of custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis, the sample must be shipped back to the Eurofins Built Environment Testing - Richmond laboratory or other inspectors will be provided. Any changes to accreditation status should be brought to Eurofins Built Environment Testing - Richmond attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to valid compliance to Eurofins Built Environment Testing - Richmond.					
Possible Hazard Identification					
Unconfirmed					
Deliverable Requested: I, II, III, IV, Other (specify): Primary Deliverable Rank: 2					
Empty Kit Reinstated by: Date: Time: Method of Shipment:					
Reinstated by: <i>Shannon Vanderlander</i> Date/Time: 8/3/26 16:40 Company: Received by: <i>Shannon Vanderlander</i> Date/Time: 8/14/26 12:34 Company:					
Reinstated by: Date/Time: Company: Received by: Date/Time: Company:					
Custody Seats Intact: A Yes A No Custody Seal No: Cooler Temperature(s) °C and Other Remarks:					

Eurofins Analytics

10329 Stony Run Lane

Ashland, VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



IS | Built Environment Testing

Client Information		Sampler: <u>Brenda Ballesteros</u>		Lab PM: <u>Shannon Vandevander</u>				
Sampler Email: <u>b.ballesteros@lausd.net</u>		Phone: _____		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				
Company: <u>Los Angeles Unified School District</u>								
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): ____ Standard 5 days Rush (Extra charges applied) ____ 4 days ____ X 3 days 2 days ____ 1 day ____ Same Day						
City: <u>Los Angeles</u>								
State Zip: <u>CA, 90017</u>								
Phone: <u>213-216-5908</u>		PO #:						
Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:						
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #:						
Site (School Name): <u>Dacotah EEC</u>								
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note:
	240728BB-01W	07/28/20	Wipe	--	100 cm ²	X		
	240728BB-01W	07/28/20	Wipe	--	100 cm ²		X	HOLD
	240728BB-02W	07/28/20	Wipe	--	100 cm ²	X		
	240728BB-02W	07/28/20	Wipe	--	100 cm ²		X	HOLD
				--				
				--				
				--				
				--				
				--				
				--				
				--				
				--				
				--				
Deliverable Requested I, II, III, IV, Other (specify)						Special Instructions/QC Requirements		
Relinquished by: <u>[Signature]</u>	Date/Time: <u>07/29/20 1530</u>	Company: <u>LAUSD</u>	Received by: <u>Lynda Morales</u>	Date/Time: <u>7/29/20 3:35pm</u>	Company: <u>[Signature]</u>	Condition of the samples		
Relinquished by: <u>[Signature]</u>	Date/Time: _____	Company: _____	Received by: <u>[Signature]</u>	Date/Time: <u>7/29/20 8:32</u>	Company: <u>[Signature]</u>	Condition of the samples		
Relinquished by: _____	Date/Time: _____	Company: _____	Received by: <u>[Signature]</u>	Date/Time: _____	Company: _____	Condition of the samples		

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

Wipe – Sampling Sheet

 Date 7/28/24 School Name: Dacotah EEC

 Average Relative Humidity: 49%

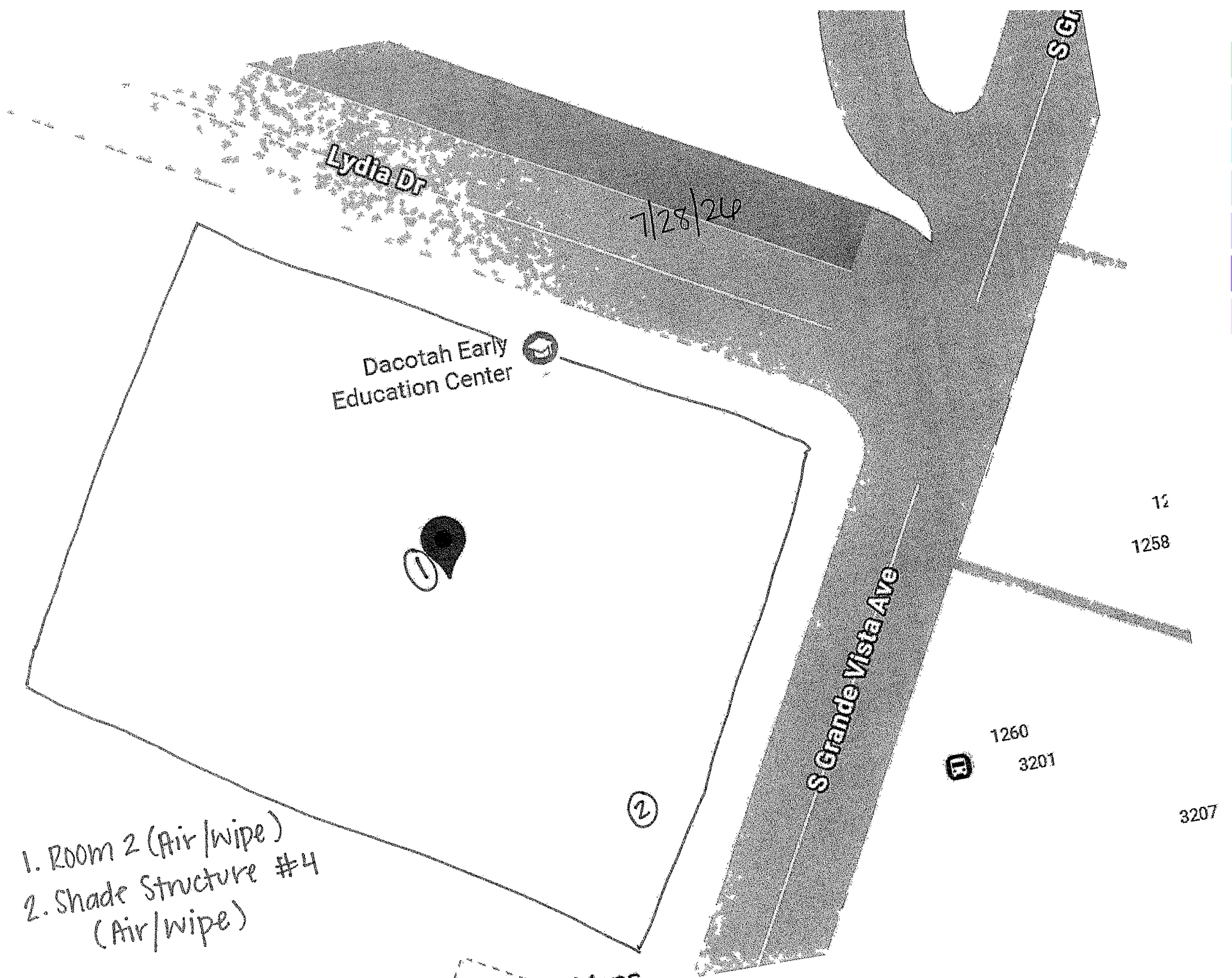
 Personnel Sampling: Brenda Ballesteros

 Average Temperature: 88°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #.	Total Area (cm ²)
01W	Room 3	Table	10 x 10	13B2020024	100
02W	Structure #4 (Slide)	Slide (Play apparatus)	10 x 10	13B2020024	100
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix

 Page 1 of 1



- 1. Room 2 (Air/wipe)
- 2. Shade Structure #4 (Air/wipe)

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22894-1

Login Number: 22894

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:11:01 PM

JOB DESCRIPTION

Dacotah EEC
775-22882-1 / 4654178

JOB NUMBER

740-4612-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:11:01 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dacotah EEC

Job ID: 740-4612-1
SDG: 775-22882-1 / 4654178

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4612-1	20260730LM-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dacotah EEC

Lab Job No: 740-4612-1
775-22882-1 / 4654178

Client Sample ID: 20260730LM-01W

Lab Sample ID: 740-4612-1

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 16:05	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4612-1

Project/Site: Dacotah EEC

SDG: 775-22882-1 / 4654178

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Dacotah EEC

Job ID: 740-4612-1
SDG: 775-22882-1 / 4654178

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Eurofins Analytics

10329 Stony Run Lane

Ashland VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



Built Environment



Client Information		Sampler: <u>Lynda Morales</u>		Lab PM: Shannon Vandevander		Carrier Tracking No(s)		COC No: 775 22882 COC			
Sampler Email: <u>lynda.morales1@lausd.net</u>		Phone: <u>213-760-6942</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				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 <u>X</u> 3 days ____ 2 days ____ 1 day ____ Same Day									
City: Los Angeles											
State Zip: CA 90017											
Phone: 213-216-5908		PO #:									
Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:									
Project Name: Boyle Heights Lineage Fire - environmental sampling		Project #: 77502380									
Site (School Name): <u>Dacotah EEC</u>											
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)		If Area Sample Area (cm2)		Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be		Total Number of samples	Special Instructions/Note
	20260730LM-01 W	7/30/24	wipe	--	--	100		X			
	20260730 LM-01 W	7/30/24	wipe	--	--	100			X		Hold
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
Deliverable Requested I II, III IV Other (specify)				Special Instructions/QC Requirements							
Relinquished by: <u>Lynda Morales</u>	Date/Time: <u>7/30/24 3pm</u>	Company: <u>LAUSD</u>	Received by: <u>Crystal Roberts</u>	Date/Time: <u>9:00</u>	Company: <u>8-3-26</u>	Condition of the samples: <u>Intact</u>					
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:					
Relinquished by:	Date/Time:	Company: <u>CRYSTAL ROBERTS</u>	Received by:	Date/Time:	Company:	Condition of the samples:					

Ver: 05/06/2024

Wipe – Sampling Sheet

 Date 7/30/20 School Name: Dacotah EEC

 Average Relative Humidity: 52%

 Personnel Sampling: Lynda Morales

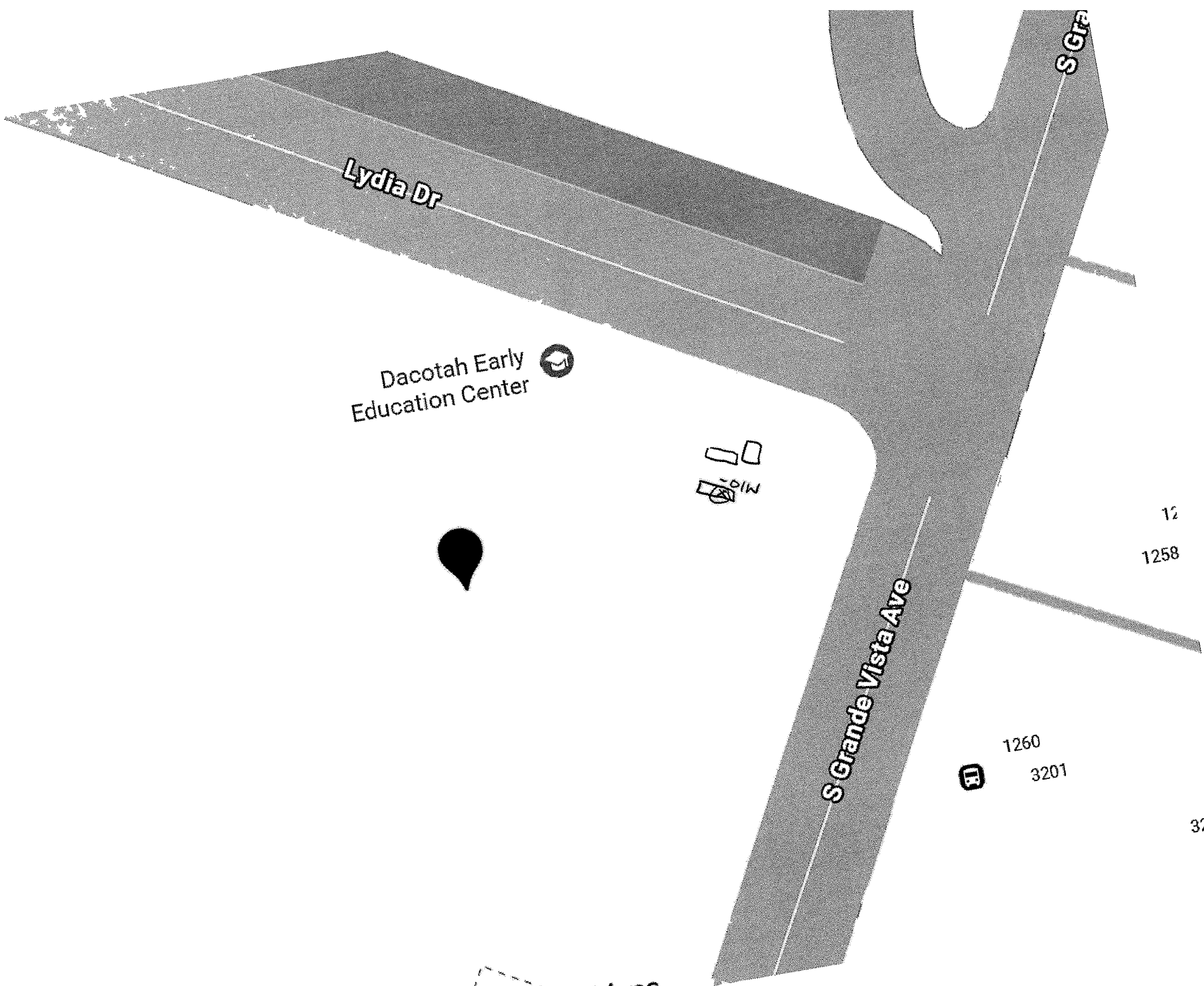
 Average Temperature: 80°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm²)
- 01 W	outdoor garden bed	table next to garden	10 X 10	13B2020626	100
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix: 20240730LM -

 Page of

- 1
- 2
- 3
- 4
- 5
- 6
- 7



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22882-1

Login Number: 22882

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:47:49 PM

JOB DESCRIPTION

Eastman EEC

JOB NUMBER

775-22886-1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22886-1

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: Eastman EEC

Job ID: 775-22886-1

Job ID: 775-22886-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22886-1

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 sample was received on 8/3/2026 9:00 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

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JOB DESCRIPTION

Eastman EEC
775-22886-1 / 4654182

JOB NUMBER

740-4611-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:32:57 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman EEC

Job ID: 740-4611-1
SDG: 775-22886-1 / 4654182

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4611-1	20260730LM-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman EEC

Lab Job No: 740-4611-1
775-22886-1 / 4654182

Client Sample ID: 20260730LM-01W

Lab Sample ID: 740-4611-1

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0367		0.00250	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Manganese	0.148		0.0250	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 16:03	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4611-1

Project/Site: Eastman EEC

SDG: 775-22886-1 / 4654182

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman EEC

Job ID: 740-4611-1
SDG: 775-22886-1 / 4654182

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223



Client Information		Sampler		Lab PM		Carrier Tracking No(s)	
Client Name: Lynda Morales Address: 333 South Beaudry Ave 21st Floor City: Los Angeles State: CA Zip: 90017 Phone: 213-216-5908 Email: josue.romero@lausd.net, ccampbell@trccompanies.com Project Name: Boyle Heights Lineage Fire - environmental sampling Site (School Name): Eastman EEC		Sampler: Lynda Morales Phone: (213) 760-6942		Lab PM: Shannon Vandevander E-Mail: shannon.vandevander@et.eurofinsus.com		Carrier Tracking No(s): 775-22886 COC	
Company: Los Angeles Unified School District		TAT Requested (days): Standard 5 days Rush (Extra charges applied) 4 days <u>X</u> 3 days 2 days 1 day Same Day		PO #: 77502380 WO #: 77502380		Job #: Page 1 of 1	
Address: 333 South Beaudry Ave 21st Floor City: Los Angeles State: CA Zip: 90017 Phone: 213-216-5908 Email: josue.romero@lausd.net, ccampbell@trccompanies.com Project Name: Boyle Heights Lineage Fire - environmental sampling Site (School Name): Eastman EEC		TAT Requested (days): Standard 5 days Rush (Extra charges applied) 4 days <u>X</u> 3 days 2 days 1 day Same Day		PO #: 77502380 WO #: 77502380		Job #: Page 1 of 1	
Address: 333 South Beaudry Ave 21st Floor City: Los Angeles State: CA Zip: 90017 Phone: 213-216-5908 Email: josue.romero@lausd.net, ccampbell@trccompanies.com Project Name: Boyle Heights Lineage Fire - environmental sampling Site (School Name): Eastman EEC		TAT Requested (days): Standard 5 days Rush (Extra charges applied) 4 days <u>X</u> 3 days 2 days 1 day Same Day		PO #: 77502380 WO #: 77502380		Job #: Page 1 of 1	
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Address: 333 South Beaudry Ave 21st Floor City: Los Angeles State: CA Zip: 90017 Phone: 213-216-5908 Email: josue.romero@lausd.net, ccampbell@trccompanies.com Project Name: Boyle Heights Lineage Fire - environmental sampling Site (School Name): Eastman EEC		TAT Requested (days): Standard 5 days Rush (Extra charges applied) 4 days <u>X</u> 3 days 2 days 1 day Same Day		PO #:			

Ver: 05/06/2024

4994 4011 7843

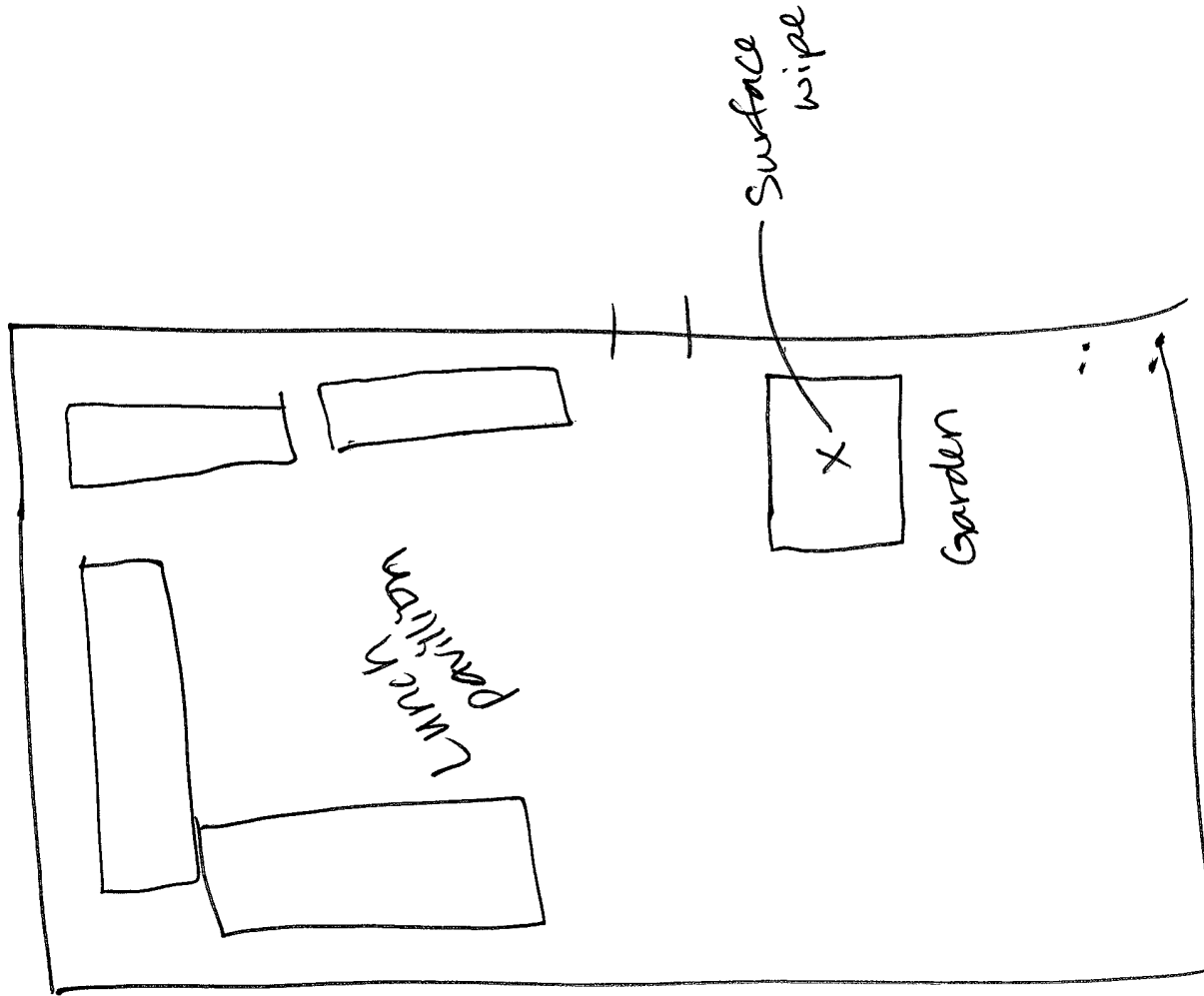
Date 7/30/20 School Name: Eastman-~~EC~~^{UM} Elementary
Personnel Sampling: Lynda Morales School

Average Relative Humidity: 52%

Average Temperature: 85°

Sample Number Prefix. 20240730 LM

Eastman Elementary School
Garden Surface wipe
7/30/20



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22886-1

Login Number: 22886

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:45:10 PM

JOB DESCRIPTION

Eastman EEC

JOB NUMBER

775-22889-1

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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8/7/2026 5:45:10 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22889-1

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: Eastman EEC

Job ID: 775-22889-1

Job ID: 775-22889-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22889-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:32:26 PM

JOB DESCRIPTION

Eastman EEC
775-22889-1 / 4654193

JOB NUMBER

740-4609-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:32:26 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman EEC

Job ID: 740-4609-1
SDG: 775-22889-1 / 4654193

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4609-1	20260729SW-01W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4609-2	20260729SW-02W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman EEC

Lab Job No: 740-4609-1
775-22889-1 / 4654193

Client Sample ID: 20260729SW-01W

Lab Sample ID: 740-4609-1

Date Collected: 07/29/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:55	NIOSH 9102	AB

Client Sample ID: 20260729SW-02W

Lab Sample ID: 740-4609-2

Date Collected: 07/29/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:58	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4609-1

Project/Site: Eastman EEC

SDG: 775-22889-1 / 4654193

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
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SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman EEC

Job ID: 740-4609-1
SDG: 775-22889-1 / 4654193

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Journal of Interpersonal Violence 26(12)

Journal of Interpersonal Violence 26(12)

Ver: 03/20/2026

Eurofins Analytics

10329 Stony Run Lane

Ashland VA 23005

Phone (800) 888-8061

Industrial Hygiene Samples Chain of Custody



Built: Envir



Client Information		Sampler: <u>Seth Wollman</u>		Lab PM: Shannon Vandevander		Carrier Tracking No(s)		COC No: 775-22889 COC	
Sender Email: <u>seth.wollman@busd.net</u>		Phone: <u>213-241-3199</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>				Page: Page 1 of 1	
Company: Los Angeles Unified School District								Job #:	
Address: 333 South Beaudry Ave 21st Floor		TAT Requested (days): <u>Standard 5 days</u>							
City: Los Angeles		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>							
State, Zip: CA 90017		<u>2 days</u> <u>1 day</u> <u>Same Day</u>							
Phone: 213-216-5908		PO #:							
Email: <u>josue.romero@lausd.net; ccampbell@trccompanies.com</u>		WO #:							
Project Name: Boyle Heights Lineage Fire - environmental sampling		Project #: 77502380							
Site (School Name): <u>Estimote FRC</u>									
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample	Analytes and Methods requested Wipe - Metals (NIOSH 9102) As,Cd,Cu,Cu,Pb,Li,Mn,Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note:
				Sampling time (min)	Air Volume (L)	Area (cm2)			
1	20260729SW-01W	7.29.26	wipe	--	--	100	XX		
2	20260729SW-02W	7.29.26	wipe	--	--	100	XX		
3	20260729SW-01W	7.29.26	wipe	--	--	100	XX		Hold
4	20260729SW-02W	7.29.26	wipe	--	--	100	XX		Hold
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
Deliverable Requested I, II, III, IV Other (specify)							Special Instructions/QC Requirements.		
Relinquished by: <u>[Signature]</u>	Date/Time: <u>7.29.26</u>	Company: <u>LAUSD</u>	Received by: <u>Linda Morales</u>	Date/Time: <u>7/29/26 3:00pm</u>	Company: <u>[Signature]</u>	Condition of the samples			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples			

CRYSTAL ROBERTS

[Signature]

900 8.3.26

[Signature]

Ver: 05/06/2024

4994 4011 7834

Wipe - Sampling Sheet

 Date 7/29/26

 School Name: Eastman EEC

 Average Relative Humidity: 50%

 Personnel Sampling: Seth Wollman

 Average Temperature: 84F

Sample Number	Building & Room/Area	Surface	<u>Time</u>	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
20260729SW-01W	Room 1	Slide	12:06PM	10 x 10	1382020626	100
20260729SW-02W	Kinder apparatus outside Room 2 outside lunch area	Slide	12:31PM	10 x 10	1382020626	100
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		
				X		

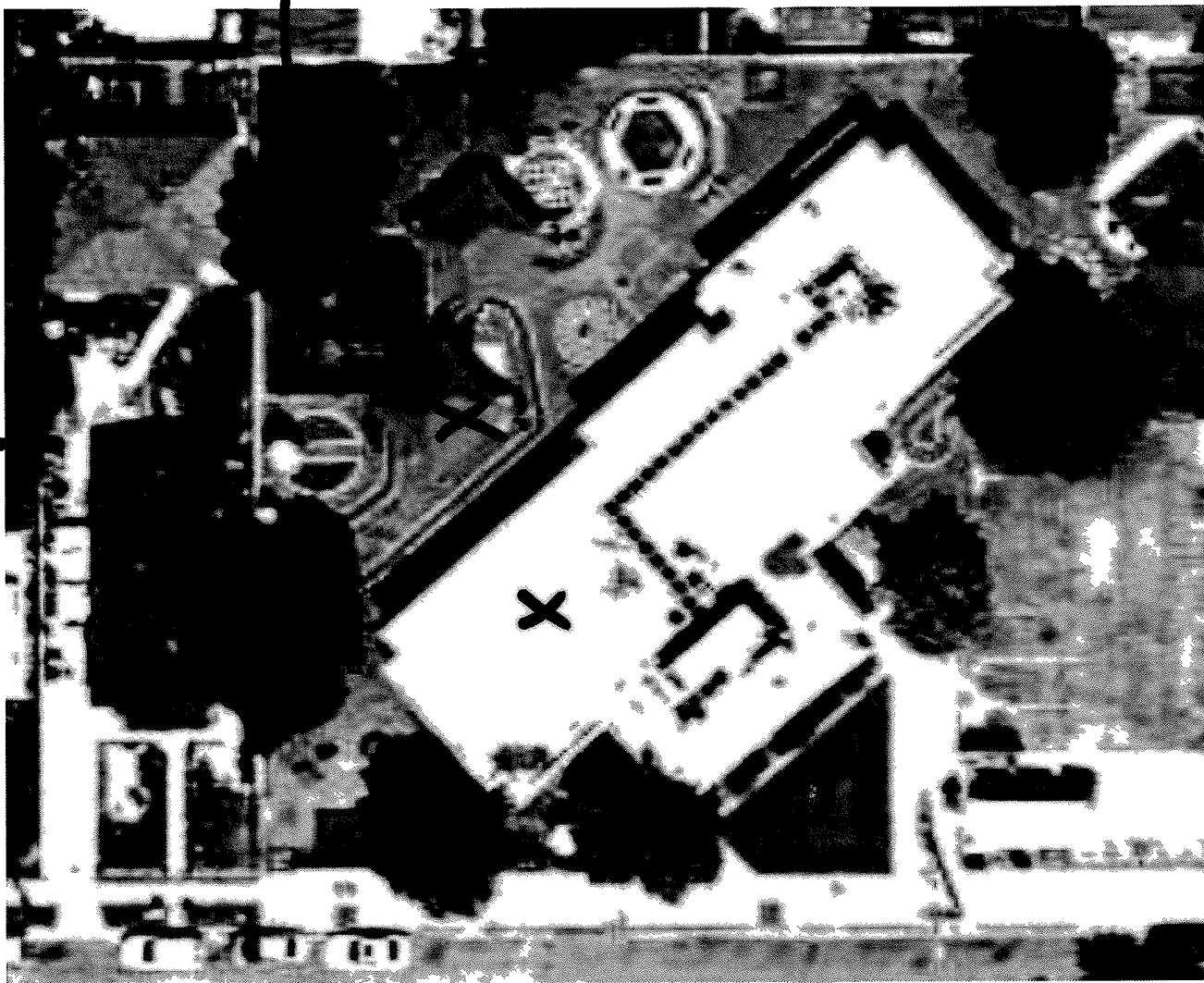
Sample Number Prefix

 Page 1 of 1

Eastman TEC

wipe

slide



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22889-1

Login Number: 22889

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:41:21 PM

JOB DESCRIPTION

Eastman ES

JOB NUMBER

775-22897-1

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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8/7/2026 5:41:21 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22897-1

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: Eastman ES

Job ID: 775-22897-1

Job ID: 775-22897-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22897-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:28:33 PM

JOB DESCRIPTION

Eastman ES
775-22897-1 / 4654191

JOB NUMBER

740-4606-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



Generated
8/7/2026 4:28:33 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman ES

Job ID: 740-4606-1
SDG: 775-22897-1 / 4654191

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4606-1	260728AC-01W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4606-2	260728AC-02W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4606-3	260728AC-03W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman ES

Lab Job No: 740-4606-1
775-22897-1 / 4654191

Client Sample ID: 260728AC-01W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4606-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0193		0.00250	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Manganese	0.0293		0.0250	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:29	NIOSH 9102	AB

Client Sample ID: 260728AC-02W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4606-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.00818		0.00250	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Manganese	0.0328		0.0250	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:32	NIOSH 9102	AB

Client Sample ID: 260728AC-03W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4606-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:34	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4606-1

Project/Site: Eastman ES

SDG: 775-22897-1 / 4654191

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Eastman ES

Job ID: 740-4606-1
SDG: 775-22897-1 / 4654191

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

- 1
- 2
- 3
- 4
- 5**
- 6
- 7

Phone 800-388-8061

Chain of Custody Record

Ver. 03/20/2026

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



NE

Client Information		Sampler: <u>Alejandro Chan</u>		Lab PM: <u>Shannon Vandevander</u>		Carrier Tracking No(s): <u>775 22897 COC</u>			
Sampler Email: <u>Alejandro.Chan@lausd.net</u>		Phone: <u>213-819-1634</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>		Page 1 of 1			
Company: <u>Los Angeles Unified School District</u>						Job #:			
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>							
City: <u>Los Angeles</u>		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>							
State/Zip: <u>CA, 90017</u>		<u>2 days</u> <u>1 day</u> <u>Same Day</u>							
Phone: <u>213-216-5908</u>		PO #:							
Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:							
Project Name: <u>Boyle Heights Lineage Fire - environmental sampling</u>		Project #: <u>77502380</u>							
Site (School Name): <u>Eastman ES</u>									
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min)	Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note:
	<u>260728 AC-01W</u>	<u>7/28/26</u>	<u>Wipe</u>	--	--	100	X		
	<u>260728 AC-02W</u>	<u>7/28/26</u>	<u>Wipe</u>	--	--	100	X		
	<u>260728 AC-03W</u>	<u>7/28/26</u>	<u>Wipe</u>	--	--	100	X		
	<u>260728 AC-01W</u>	<u>7/28/26</u>	<u>Wipe</u>	--	--			X	<u>Hold</u>
	<u>260728 AC-02W</u>	<u>7/28/26</u>	<u>Wipe</u>	--	--			X	<u>Hold</u>
	<u>260728 AC-03W</u>	<u>7/28/26</u>	<u>Wipe</u>	--	--			X	<u>Hold</u>
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
Deliverable Requested I, II, III, IV, Other (specify)							Special Instructions/QC Requirements		
Relinquished by: <u>AC</u>	Date/Time: <u>7/28/26 3:00 PM</u>	Company: <u>LAUSD</u>	Received by: <u>Lynada Morales</u>	Date/Time: <u>7/28/26 3:00 PM</u>	Company: <u>4008-326</u>	Condition of the samples			
Relinquished by:	Date/Time:	Company:	Received by: <u>[Signature]</u>	Date/Time: <u>4008-326</u>	Company:	Condition of the samples: <u>Intact</u>			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples:			

Ver: 05/06/2024

4994 4011834

Wipe – Sampling Sheet

Date 07/28/26 School Name: Eastman EL

Average Relative Humidity: _____

Personnel Sampling: Alejandro Chan

Average Temperature: _____

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #	Total Area (cm ²)
-01W	outdoor Lunch Pavilion	Table	10cm X 10cm	13B2	100cm ²
-02W	Student yard Kinder	Slide	10cm X 10cm	13B2	100cm ²
-03W	Room 50	Table	10cm X 10cm	13B2	100cm ²
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix 260728AC

Page 1 of 1

E Olympic Blvd

E Olympic Blvd

E Olympic Blvd

S Eastman Ave

S Eastman Ave

S Gage Ave

Union Pacific Ave

Union Pacific Ave

t Development
International

Eastman Avenue
Elementary School

La Azteca

A & A Automotive

BARBACOA MORALES
Tacos

Maarquez & Asociados
General Mechanic

Union Pacific Ave

①-d
WIR
3
AIR

②-3
WIR
3
AIR

WIR
AIR
③-02

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22897-1

Login Number: 22897

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:32:12 PM

JOB DESCRIPTION

Humphreys ES

JOB NUMBER

775-22893-1

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.

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

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Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 5:32:12 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22893-1

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
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Dil Fac	Dilution Factor
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LOQ	Limit of Quantitation (DoD/DOE)
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NEG	Negative / Absent
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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 ES

Job ID: 775-22893-1

Job ID: 775-22893-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22893-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:05:10 PM

JOB DESCRIPTION

Humphreys ES
775-22893-1 / 4654188

JOB NUMBER

740-4600-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:05:10 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Humphreys ES

Job ID: 740-4600-1
SDG: 775-22893-1 / 4654188

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4600-1	260730BB-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4600-2	260730BB-02W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4600-3	260730BB-03W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4600-4	260730BB-Blank	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Humphreys ES

Lab Job No: 740-4600-1
775-22893-1 / 4654188

Client Sample ID: 260730BB-01W

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4600-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:10	NIOSH 9102	AB

Client Sample ID: 260730BB-02W

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4600-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.00554		0.00250	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Manganese	0.0264		0.0250	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:18	NIOSH 9102	AB

Client Sample ID: 260730BB-03W

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4600-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0111		0.00250	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Manganese	0.0488		0.0250	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:20	NIOSH 9102	AB

Client Sample ID: 260730BB-Blank

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4600-4

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.250		0.250	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Cadmium	<10.0		10.0	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Lithium	<2.50		2.50	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Nickel	<10.0		10.0	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Arsenic	<25.0		25.0	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Copper	<25.0		25.0	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Manganese	<2.50		2.50	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB
Cobalt	<2.50		2.50	ug/Wipe	10		08/06/26 14:22	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Humphreys ES

Job ID: 740-4600-1
SDG: 775-22893-1 / 4654188

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Humphreys ES

Job ID: 740-4600-1
SDG: 775-22893-1 / 4654188

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

5
6
7

ne

Fax: 304-111-1111

Chain of Custody Record



Bath Environment Testing

Client Information (Sub Contract Lab)		Sampler	Lab #	Carrier Tracking Map	COC No
Client Contact	N/A	From:	Vandevander, Shannon	N/A	775-8929 1
Shipping/Receiving	N/A	To:	Shannon vandevander@el.eurofins.com	State of Origin: California	Page: Page 1 of 1
Company	Eurolabs Built Environment Testing Cent	Accreditation Required (See note)	N/A	775-22893-1	Job # 775-22893-1
Address:		Date Requested:	Preservation Codes		
3113 Red Bluff Road,		8/7/2026	Please proceed		
City	Passadena	TAI Requested (days):	w/PEP		
State, Zip	TX, 77503		Client will confirm Be analysis on 8/4/26		
Phone	713-290-0223(Tel)	PO #	N/A		
State, Zip	N/A	MO #	N/A		
Email	N/A	Project #	77502380		
Project Name	Humphreys ES	Site	SSOW#		
Sample	N/A	Matrix	N/A		
Sample Identification - Client ID (Lab ID)		Sample Date	Sample Time	Sample Type (C=Comp, G=grab, P=Pres)	Matrix (W=water, B=soil, G=grab, P=Pres)
260730BB-01W (775-22893-1)	7/30/26	Pacific	G	Wipe	X
260730BB-02W (775-22893-2)	7/30/26	Pacific	G	Wipe	X
260730BB-03W (775-22893-3)	7/30/26	Pacific	G	Wipe	X
260730BB-Blank (775-22893-4TB)	7/30/26	Pacific	G	Wipe	X
Field Filtered Sample (Yes or No)		Perform MS/MSD (Yes or No)		SUB - NIOSH 9102 - N9102 (CP,MS) (Eq. EPA6020) As Cd, Co, Cu, Pb, Li, Mn, Ni, + Be possibly	
Analysis Requested		Barcode		004654188	
Total Number of containers		Special Instructions/Note:		100 cm2	
Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)		Return To Client		Disposal By Lab	
Unconfirmed		Primary Deliverable Rank: 2		Special Instructions/QC Requirements:	
Deliverable Requested: I, II, III, IV, Other (Specify)		Date:		Method of Shipment:	
Empty Kit Requiring by:		Date/Time:		Received by:	
Requisitioned by:		Date/Time:		Received by:	
Custody Seals Intact		Custody Seal No:		Cooler Temperature(s) °C and Other Remarks:	
A Yes A No					

ns | Built Environment Testing

Client Information		Sampler: Brenda Ballesteros		Lab PM: Shannon Vandevander		775-22893 COC		COC No:	
Sampler Email: b.ballesteros@lausd.net		Phone:		E-Mail: shannon.vandevander@et.eurofinsus.com				Page 1 of 1	
Company: Los Angeles Unified School District								Job #:	
Address: 333 South Beaudry Ave 21st Floor		TAT Requested (days): Standard 5 days							
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 ES									
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample	Analytes and Methods requested		Total Number of samples
				Sampling time (min)	Air Volume (L)	Area (cm ²)	Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni	Wipe - Metals (NIOSH 9102) Be	
1	260730BB-01W	07/30/26	Wipe	--	--	100cm ²	X		
	260730BB-01W	07/30/26	Wipe	--	--	100cm ²		X	HOLD
2	260730BB-02W	07/30/26	Wipe	--	--	100cm ²	X		
	260730BB-02W	07/30/26	Wipe	--	--	100cm ²		X	HOLD
3	260730BB-03W	07/30/26	Wipe	--	--	100cm ²	X		
	260730BB-03W	07/30/26	Wipe	--	--	100cm ²		X	HOLD
4	260730BB-Blank	07/30/26	Wipe	--	--	100cm ²	X		
				--	--				
				--	--				
				--	--				
				--	--				
				--	--				
Deliverable Requested I, II, III, IV, Other (specify)						Special Instructions/QC Requirements			
Relinquished by:	Date/Time: 7/30/26 1500	Company: LAUSD	Received by: Lunda Morales	Date/Time: 7/30/26 3pm	Company: LAUSD	Condition of the samples			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time: 9/00 8:3:26	Company:	Condition of the samples			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:	Condition of the samples			

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

Wipe – Sampling Sheet

 Date 7/30/24 School Name: Humphreys ES

 Average Relative Humidity: 50%

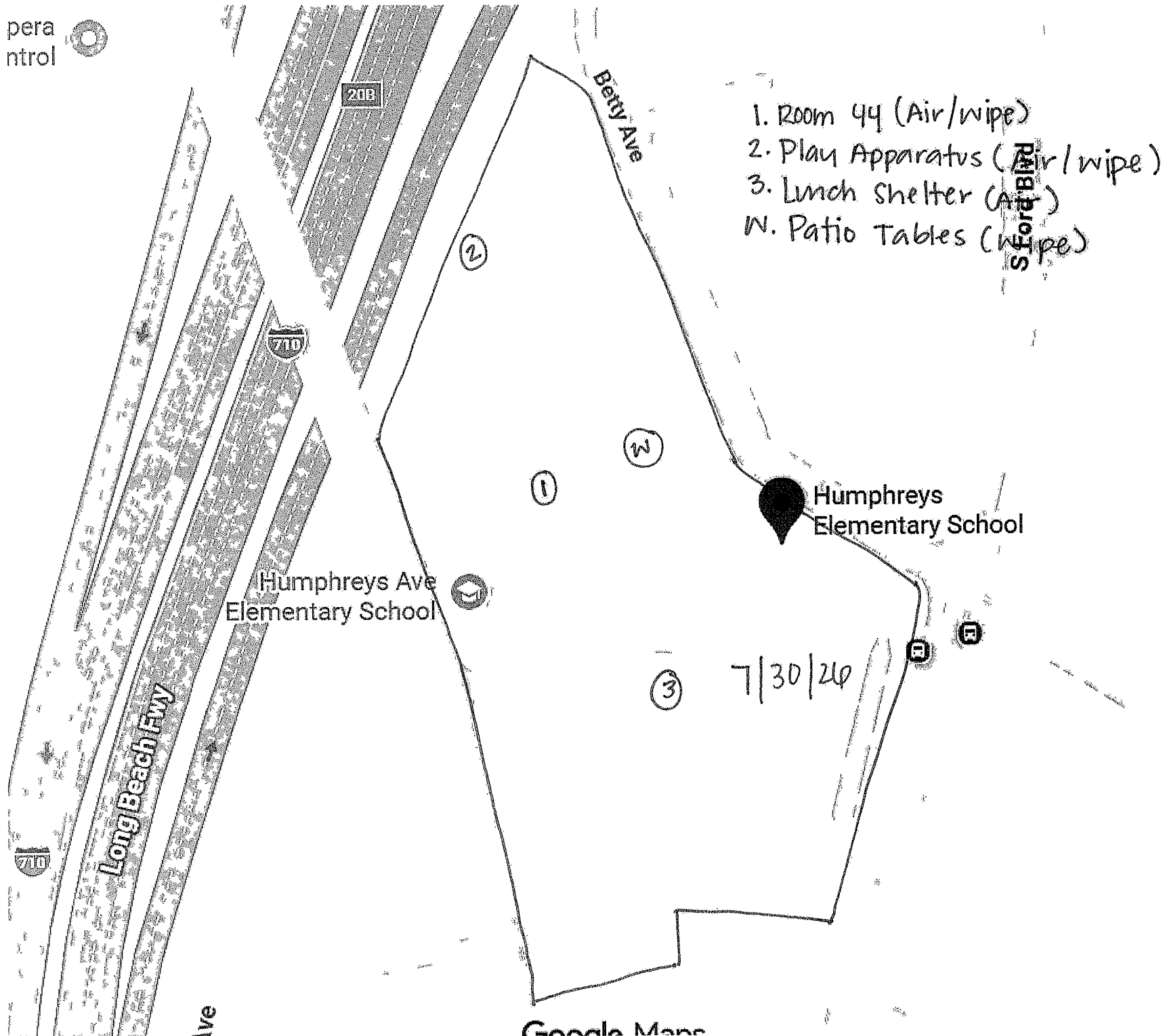
 Personnel Sampling: Brenda Ballesteros

 Average Temperature: 89°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
01W	Room 44	Table	10 x 10	13B2	100cm ²
02W	Playground area	Play apparatus	10 x 10	13B2	100cm ²
03W	Patio Tables	Table	10 x 10	13B2	100cm ²
Blank	—	—	X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

 Sample Number Prefix 2400730BB-

 Page of



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22893-1

Login Number: 22893

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:42:33 PM

JOB DESCRIPTION

Stevenson MS

JOB NUMBER

775-22895-1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

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

Job ID: 775-22895-1

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: Stevenson MS

Job ID: 775-22895-1

Job ID: 775-22895-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22895-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

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JOB DESCRIPTION

Stevenson MS
775-22895-1 / 4654189

JOB NUMBER

740-4605-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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8/7/2026 4:26:45 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Stevenson MS

Job ID: 740-4605-1
SDG: 775-22895-1 / 4654189

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4605-1	260728MS-01W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4605-2	260728MS-02W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas
740-4605-3	260728MS-03W	Wipe	07/28/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Stevenson MS

Lab Job No: 740-4605-1
775-22895-1 / 4654189

Client Sample ID: 260728MS-01W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4605-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:11	NIOSH 9102	AB

Client Sample ID: 260728MS-02W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4605-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0169		0.00250	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Manganese	0.0438		0.0250	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:25	NIOSH 9102	AB

Client Sample ID: 260728MS-03W

Date Collected: 07/28/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4605-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.00734		0.00250	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:27	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4605-1

Project/Site: Stevenson MS

SDG: 775-22895-1 / 4654189

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Stevenson MS

Job ID: 740-4605-1
SDG: 775-22895-1 / 4654189

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Multi-Environment Testing

DOC No:

Page	775-6929 1
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Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



ment Testing

Client Information		Sampler: <u>Marissa Soto</u>		Lab PM: <u>Shannon Vandevander</u>		Carrier Tracking No: <u>775 22895 COC</u>				
Sampler Email: <u>marissa.soto1@lausd.net</u>		Phone: <u>(213) 792-9037</u>		E-Mail: <u>shannon.vandevander@eurofinsus.com</u>		Page 1 of 1				
Company: <u>Los Angeles Unified School District</u>						Job #:				
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>								
City: <u>Los Angeles</u>		Rush (Extra charges applied): <u>4 days</u> <u>X</u> <u>3 days</u>								
State/Zip: <u>CA 90017</u>		<u>2 days</u> <u>1 day</u> <u>Same Day</u>								
Phone: <u>213-216-5908</u>		PO #:								
Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:								
Project Name: <u>Boyle Heights Lineage Fire environmental sampling</u>		Project #: <u>77502380</u>								
Site (School Name): <u>Stevenson MS</u>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note
				Sampling time (min)	Air Volume (L)	Area (cm2)				
	260728MS-01W	7/28/26	Wipe	--	--	100	X			
	260728MS-01W	7/28/26	Wipe	--	--	100		X		HOLD
	260728MS-02W	7/28/26	Wipe	--	--	100	X			
	260728MS-02W	7/28/26	Wipe	--	--	100		X		HOLD
	260728MS-03W	7/28/26	Wipe	--	--	100	X			
	260728MS-03W	7/28/26	Wipe	--	--	100		X		HOLD
				--	--					
				--	--					
				--	--					
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Deliverable Requested I II III IV Other (specify)								Special Instructions/QC Requirements		
Relinquished by: <u>Marissa Soto</u>		Date/Time: <u>7/29/26 3:13PM</u>	Company: <u>LAUSD</u>	Received by: <u>Linda Morales</u>		Date/Time: <u>7/29/26 3:20pm</u>	Company: <u>LAUSD</u>	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples		

CRYSTAL ROBERTS

4994 4011 7834

Ver 05/06/2024

8/7/2026

Wipe – Sampling Sheet

Date 7/28/26 School Name: Stevenson Middle School

Average Relative Humidity: 61.5%

Personnel Sampling: Marissa Soto

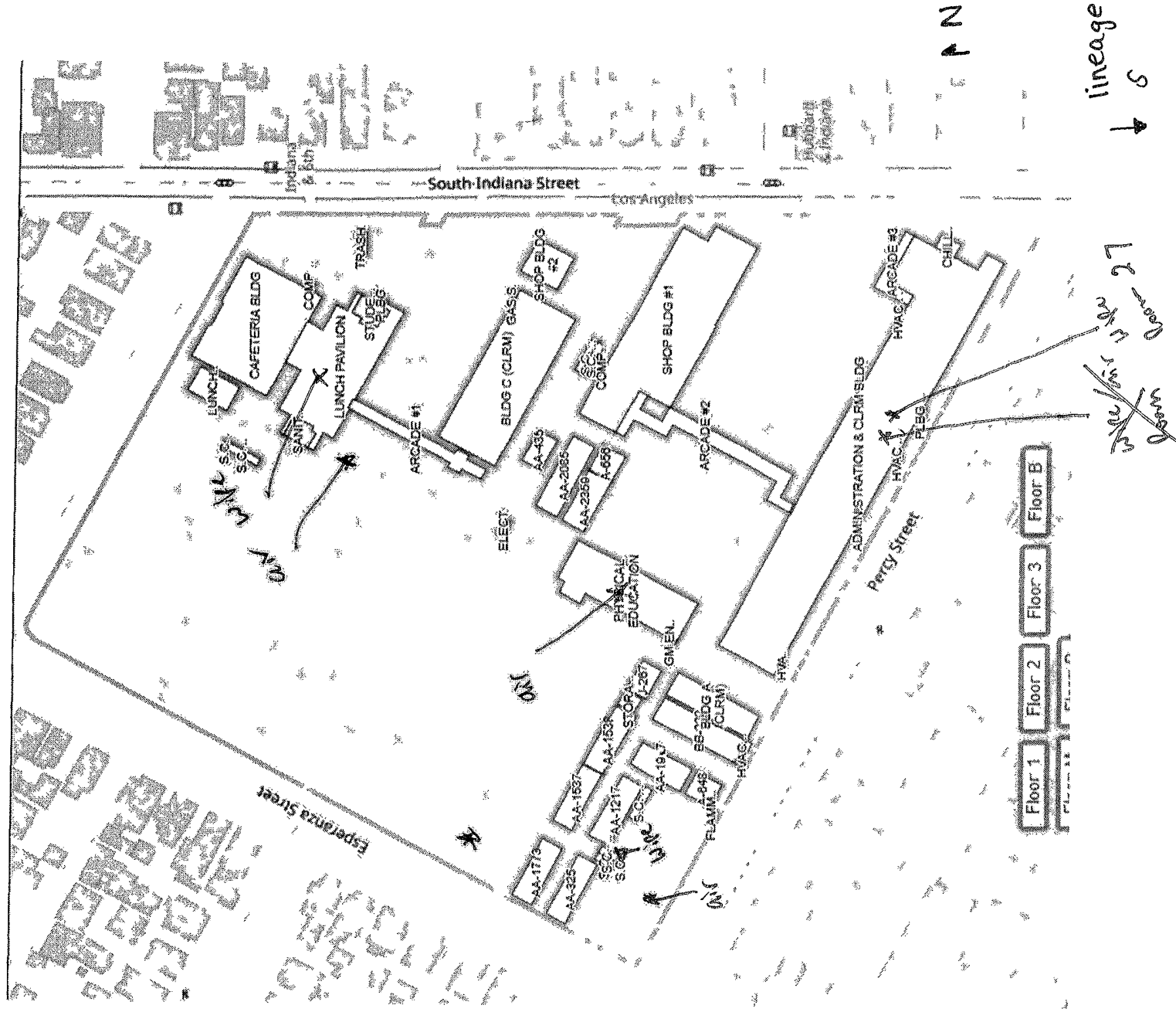
Average Temperature: 79°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #	Total Area (cm ²)
- 01 W	Classroom #27	Student Desk	10 cm X 10 cm	13B2020626	100 cm ²
- 02 W	Outdoor Lunch Pavilion	Table	10 cm X 10 cm	13B2020626	100 cm ²
- 03 W	Stairs Outside Classroom #68	Handrail	10 cm X 10 cm	13B2020626	100 cm ²
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix 260728MS

Page

of



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22895-1

Login Number: 22895

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:44:24 PM

JOB DESCRIPTION

Roosevelt H.S

JOB NUMBER

775-22890-1

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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8/7/2026 5:44:24 PM

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	13
Receipt Checklists	16

Definitions/Glossary

Client: Los Angeles Unified School District
Project/Site: Roosevelt H.S

Job ID: 775-22890-1

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: Roosevelt H.S

Job ID: 775-22890-1

Job ID: 775-22890-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22890-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:29:10 PM

JOB DESCRIPTION

Roosevelt HS
775-22890-1 / 4654174

JOB NUMBER

740-4607-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



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Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Roosevelt HS

Job ID: 740-4607-1
SDG: 775-22890-1 / 4654174

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4607-1	260729AC-01W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4607-2	260729AC-02W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas
740-4607-3	260729AC-03W	Wipe	07/29/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Roosevelt HS

Lab Job No: 740-4607-1
775-22890-1 / 4654174

Client Sample ID: 260729AC-01W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4607-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0101		0.00250	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Manganese	0.0396		0.0250	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:37	NIOSH 9102	AB

Client Sample ID: 260729AC-02W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4607-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.00405		0.00250	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:39	NIOSH 9102	AB

Client Sample ID: 260729AC-03W

Date Collected: 07/29/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4607-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 15:41	NIOSH 9102	AB

Eurofins Built Environment Testing

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4607-1

Project/Site: Roosevelt HS

SDG: 775-22890-1 / 4654174

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
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CFL	Contains Free Liquid
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LOQ	Limit of Quantitation (DoD/DOE)
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MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
MRL	Method Reporting Limit
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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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: Roosevelt HS

Job ID: 740-4607-1
SDG: 775-22890-1 / 4654174

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

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

Industrial Hygiene Samples Chain of Custody



5

Built Environment Testing

Client Information		Sampler: Alejandro Chan		Lab PM: Shannon Vandevander		COC No: 775 22890 COC		
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 ☒ 3 days 2 days ☐ 1 day Same Day						
City: Los Angeles		PO #:						
State Zip: CA, 90017		WO #:						
Phone: 213-216-5908								
Email: jose.romero@lausd.net, ccampbell@trccompanies.com								
Project Name: Boyle Heights Lineage Fire - environmental sampling		Project #: 77502380						
Site (School Name): Roosevelt H-S.								
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample Sampling time (min) Air Volume (L)	If Area Sample Area (cm2)	Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note:
	260729AC-01W	7/29/26	Wipe	--	100	X		
	260729AC-02W	7/29/26	Wipe	--	100	X		
	260729AC-03W	7/29/26	Wipe	--	100	X		
	260729AC-01W	I	I	--	--		X	Hold
	260729AC-02W	I	I	--	--		X	Hold
	260729AC-03W	I	I	--	--		X	Hold
Deliverable Requested I, II, III, IV, Other (specify)				Special Instructions/QC Requirements.				
Relinquished by: Alejandro Chan		Date/Time: 7/29/26 4pm	Company:	Received by: Linda Morales		Date/Time: 7/29/26 4pm	Company:	Condition of the samples
Relinquished by:		Date/Time:	Company:	Received by: Crystal Roberts		Date/Time: 8.3.26	Company:	Condition of the samples
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples

CRYSTAL ROBERTS

4994 4011 7834

Ver: 05/06/2024

Wipe – Sampling Sheet

Date 7/19/20 School Name: Roosevelt H.S.

Average Relative Humidity: 52%

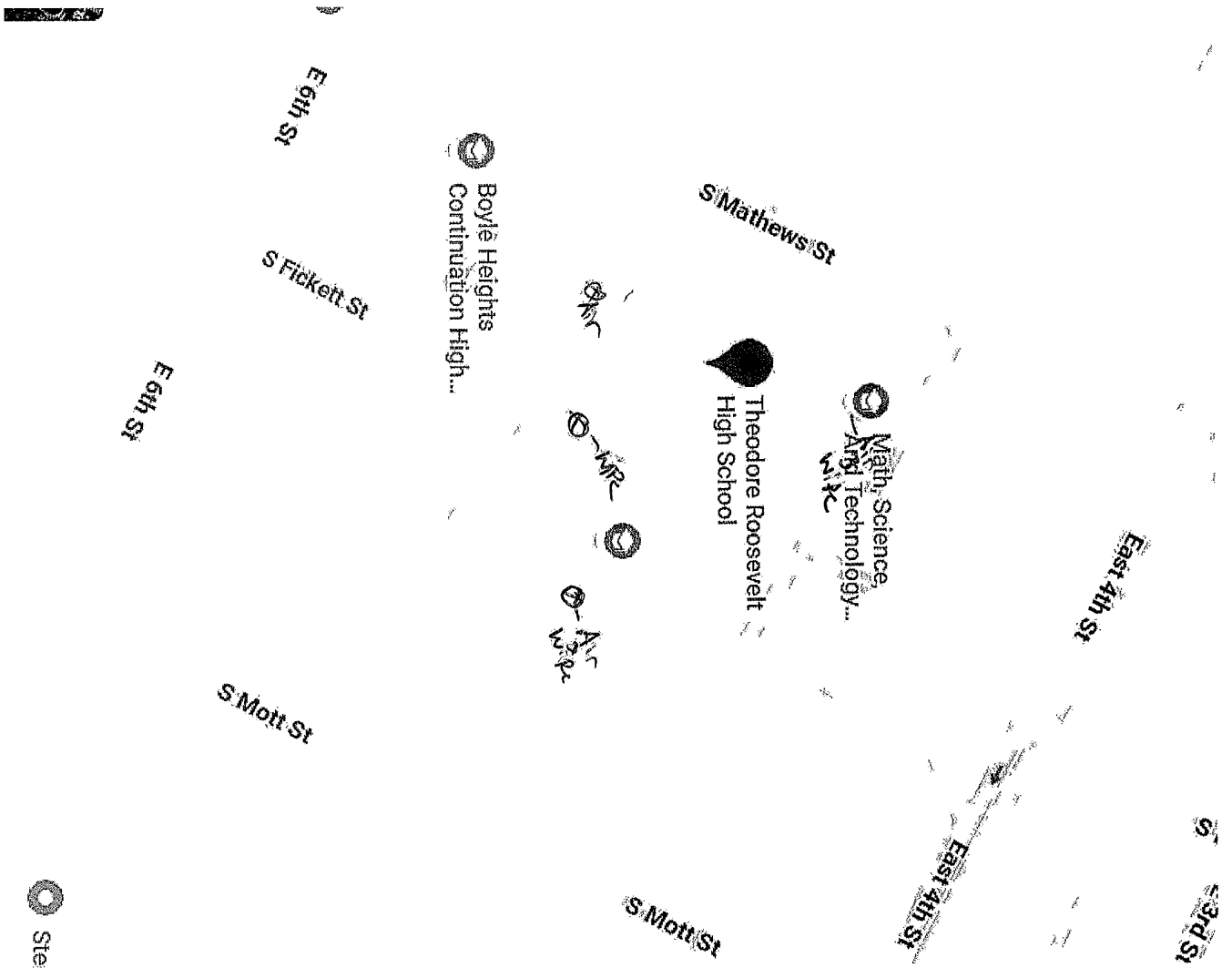
Personnel Sampling: Alejandro Chan

Average Temperature: 90°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
-01 W	Quadd	Bench	10 x 10	13B2	100
-02 W	Quadd	Bench	10 x 10	13B2	100
-03 W	Room L207	Table	10 x 10	13B2	100
-01 W AC			X		
-02 W			X		
-03			X		
			X		
			X		
			X		
			X		
			X		
			X		

Page of

7/30/26



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22890-1

Login Number: 22890

List Number: 1

Creator: Roberts, Crystal

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	

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:37:45 PM

JOB DESCRIPTION

San Pedro ES

JOB NUMBER

775-22892-1

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



Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Subcontract Data	6
Chain of Custody	14
Receipt Checklists	17

Definitions/Glossary

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

Job ID: 775-22892-1

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: San Pedro ES

Job ID: 775-22892-1

Job ID: 775-22892-1

Eurofins Built Environment Testing Richmond

Job Narrative 775-22892-1

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 8/3/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins Built Environment Testing Richmond

ANALYTICAL REPORT

PREPARED FOR

Attn: Mariela Guerra
Eurofins Built Environment Testing Central - Pasadena
3113 Red Bluff Road
Pasadena, Texas 77503

Generated 8/7/2026 4:04:35 PM

JOB DESCRIPTION

San Pedro ES
775-22892-1 / 4654196

JOB NUMBER

740-4599-1

Eurofins Built Environment Testing

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k = \sim 2$) of the level of concern. The estimated accuracy does not account for uncertainty associated with the sampling process.

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 - Pasadena Project Manager. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report.

Authorization



Generated
8/7/2026 4:04:35 PM

Authorized for release by
Mark Silver, Lab Director
Mark.Silver@ET.EurofinsUS.com
(713)290-0223

Sample Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: San Pedro ES

Job ID: 740-4599-1
SDG: 775-22892-1 / 4654196

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
740-4599-1	20260730LM-01W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4599-2	20260730LM-02W	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4599-3	20260730LM-Blank1	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4599-4	20260730LM-Blank2	Wipe	07/30/26 00:00	08/04/26 12:06	Texas
740-4599-5	20260730LM-Blank3	Wipe	07/30/26 00:00	08/04/26 12:06	Texas

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: San Pedro ES

Lab Job No: 740-4599-1
775-22892-1 / 4654196

Client Sample ID: 20260730LM-01W

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4599-1

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	0.0130		0.00250	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 13:59	NIOSH 9102	AB

Client Sample ID: 20260730LM-02W

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4599-2

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.00250		0.00250	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Cadmium	<0.100		0.100	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Lithium	<0.0250		0.0250	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Nickel	<0.100		0.100	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Arsenic	<0.250		0.250	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Copper	<0.250		0.250	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Manganese	<0.0250		0.0250	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB
Cobalt	<0.0250		0.0250	ug/cm2	10		08/06/26 14:01	NIOSH 9102	AB

Client Sample ID: 20260730LM-Blank1

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4599-3

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.250		0.250	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Cadmium	<10.0		10.0	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Lithium	<2.50		2.50	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Nickel	<10.0		10.0	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Arsenic	<25.0		25.0	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Copper	<25.0		25.0	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Manganese	<2.50		2.50	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB
Cobalt	<2.50		2.50	ug/Wipe	10		08/06/26 14:03	NIOSH 9102	AB

Client Sample ID: 20260730LM-Blank2

Date Collected: 07/30/26 00:00

Date Received: 08/04/26 12:06

Lab Sample ID: 740-4599-4

Matrix: Wipe

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.250		0.250	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Cadmium	<10.0		10.0	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Lithium	<2.50		2.50	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Nickel	<10.0		10.0	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Arsenic	<25.0		25.0	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Copper	<25.0		25.0	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Manganese	<2.50		2.50	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB
Cobalt	<2.50		2.50	ug/Wipe	10		08/06/26 14:05	NIOSH 9102	AB

Eurofins Built Environment Testing

Client Sample Results

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: San Pedro ES

Lab Job No: 740-4599-1
775-22892-1 / 4654196

Client Sample ID: 20260730LM-Blank3

Lab Sample ID: 740-4599-5

Date Collected: 07/30/26 00:00

Matrix: Wipe

Date Received: 08/04/26 12:06

Analyte	Result	Qualifier	RL	Unit	Dil	Fac	Analyzed	Method	Analyst
Lead	<0.250		0.250	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Cadmium	<10.0		10.0	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Lithium	<2.50		2.50	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Nickel	<10.0		10.0	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Arsenic	<25.0		25.0	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Copper	<25.0		25.0	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Manganese	<2.50		2.50	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB
Cobalt	<2.50		2.50	ug/Wipe	10		08/06/26 14:08	NIOSH 9102	AB

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena

Job ID: 740-4599-1

Project/Site: San Pedro ES

SDG: 775-22892-1 / 4654196

Laboratory: Eurofins Built Environment Testing

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
N/A	N/A	None on record.	

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
1C	Result is from the primary column on a dual-column method.
2C	Result is from the confirmation column on a dual-column method.
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
MRL	Method Reporting 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
SDL	Sample Detection Limit
SDL	Sample Detection Limit
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Project/Site: San Pedro ES

Job ID: 740-4599-1
SDG: 775-22892-1 / 4654196

Method	Method Description	Protocol	Laboratory
NIOSH 9102	NIOSH Method 9102	NIOSH	EJ3
Wipe Prep	Preparation, IH Wipe	NIOSH	EJ3
Wipe_Area	Wipe_Area - Metals	None	EJ3

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements
None = None

Laboratory References:

EJ3 = Eurofins Built Environment Testing, 3113 Red Bluff Road, Pasadena, TX 77503, TEL (713)290-0223

Chain of Custody Record



eurofins

004654196

Eurofins Analytics

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

Industrial Hygiene Samples Chain of Custody



Built Environment Testing

Client Information		Sampler: <u>Lynda Morales</u>		Lab PM: <u>Shannon Vandevander</u>		Ca				
Sampler Email: <u>lynda.morales7@lausd.net</u>		Phone: <u>213-760-6942</u>		E-Mail: <u>shannon.vandevander@et.eurofinsus.com</u>		775 22892 COC				
Company: <u>Los Angeles Unified School District</u>										
Address: <u>333 South Beaudry Ave 21st Floor</u>		TAT Requested (days): <u>Standard 5 days</u>								
City: <u>Los Angeles</u>		Rush (Extra charges applied): <u>4 days</u> ☒ <u>3 days</u>								
State/Zip: <u>CA, 90017</u>		2 days 1 day Same Day								
Phone: <u>213-216-5908</u>		PO #:								
Email: <u>josue.romero@lausd.net, ccampbell@trccompanies.com</u>		WO #:								
Project Name: <u>Boyle Heights Lineage Fire environmental sampling</u>		Project #: <u>77502380</u>								
Site (School Name): <u>San Pedro ES</u>										
#	Sample Identification	Sampling Date	Media Type (cassette / badge / wipe)	If Air Sample		If Area Sample		Analytes and Methods requested Wipe - Metals (NIOSH 9102) As, Cd, Co, Cu, Pb, Li, Mn, Ni Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note:
				Sampling time (min)	Air Volume (L)	Area (cm2)				
1	20260730LM-01W	7/30/26	wipe	--	--	100		X		
2	20260730LM-02W	7/30/26	wipe	--	--	100		X		
	20260730LM-01W	7/30/26	wipe	--	--				X	
	20260730LM-02W	7/30/26	wipe	--	--				X	
3	20260730LM-Blank-1	7/30/26		--	--			X		
4	20260730LM-Blank-2	7/30/26		--	--			X		
5	20260730LM-Blank-3	7/30/26		--	--			X		
	20260730LM-Blank-1	7/30/26		--	--				X	Hold
	20260730LM-Blank-2	7/30/26		--	--				X	Hold
	20260730LM-Blank-3	7/30/26		--	--				X	Hold
				--	--					
				--	--					
Deliverable Requested I II III IV Other (specify)								Special Instructions/QC Requirements		
Relinquished by: <u>Lynda Morales</u>		Date/Time: <u>7/30/26 3pm</u>	Company: <u>LAUSD</u>	Received by: <u>Crystal Roberts</u>		Date/Time: <u>7/30 8:32G</u>	Company: <u>Intact</u>	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples		
Relinquished by:		Date/Time:	Company:	Received by:		Date/Time:	Company:	Condition of the samples		

CRYSTAL ROBERTS

Ver 05/06/2024

Wipe – Sampling Sheet

 Date 7/30/26 School Name: San Pedro ES

 Average Relative Humidity: 50%

 Personnel Sampling: Lynda Morales

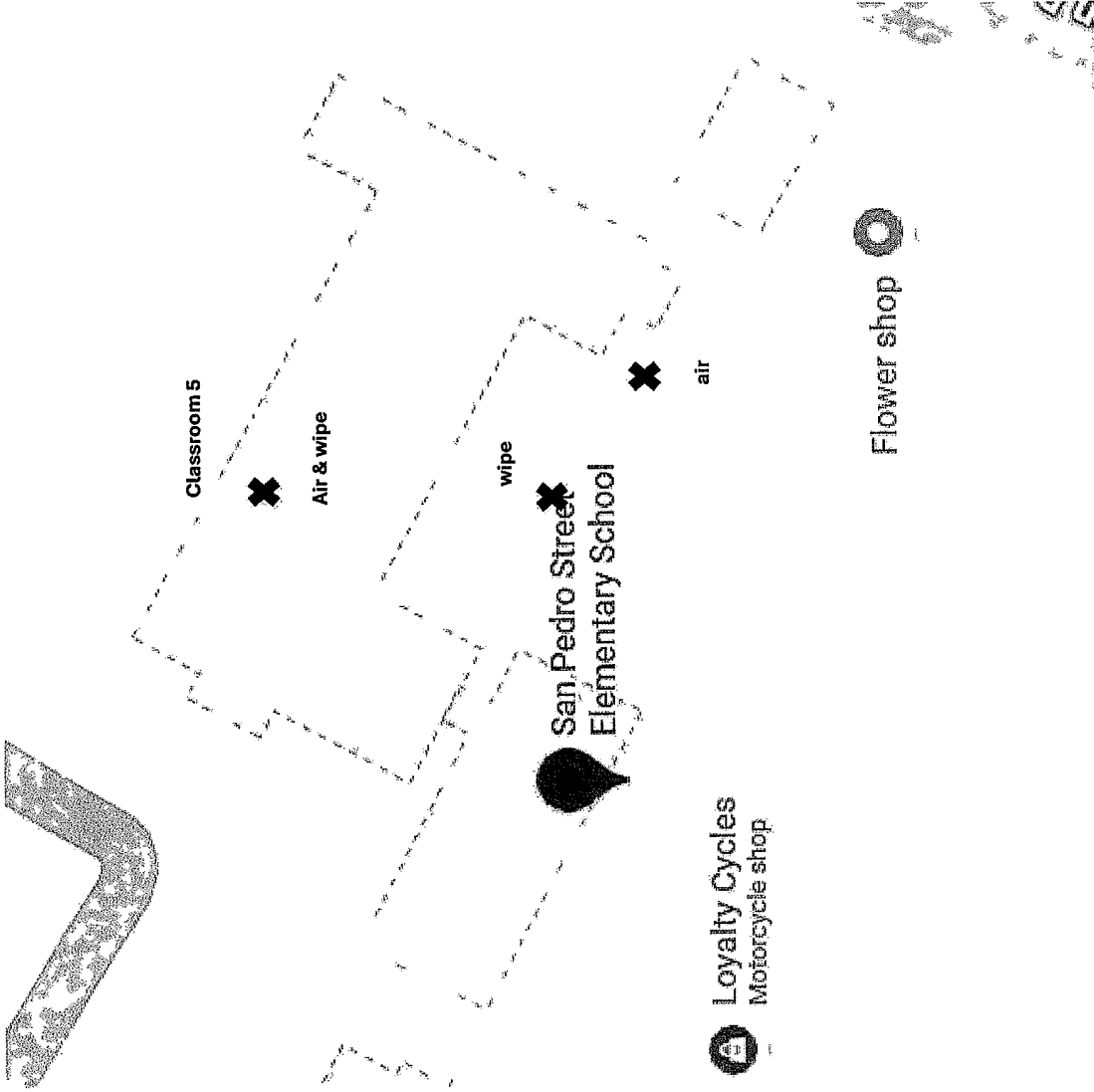
 Average Temperature: 87°

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm ²)
-01W	lunch shelter	table	16 x 16	13B2020626	100
-02W	Room 5	table/desk	10 x 10	13B2020626	100
- Blank 1	—	—	X	I	—
- Blank 2	—	—	X		—
- Blank 3	—	—	X		—
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Sample Number Prefix 2024 0730LM -

 Page of

page 2 of 3



3 of 3

3 of 3 LM

- 1
- 2
- 3
- 4
- 5
- 6
- 7

Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22892-1

Login Number: 22892

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	

ANALYTICAL REPORT

PREPARED FOR

Attn: Kara Ralutin
Eurofins Built Environment Testing West, LLC
2841 Dow Ave
Suite 300
Tustin, California 92780

Generated 8/8/2026 12:07:54 AM

JOB DESCRIPTION

4658604

JOB NUMBER

570-290949-1

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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 Calscience Project Manager.

Authorization



Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Detection Summary	6
Client Sample Results	7
QC Sample Results	9
QC Association Summary	12
Lab Chronicle	13
Certification Summary	14
Method Summary	15
Sample Summary	16
Chain of Custody	17
Receipt Checklists	23



Definitions/Glossary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Qualifiers

Metals

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.

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
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DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
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MDL	Method Detection Limit
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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
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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: Eurofins Built Environment Testing West, LLC
Project: 4658604

Job ID: 570-290949-1

Job ID: 570-290949-1

Eurofins Calscience

Job Narrative 570-290949-1

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 8/7/2026 5:45 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 9.3°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria: BAS-GS-01 (570-290949-1), BAS-SS-01 (570-290949-2), BMS-SS-01 (570-290949-3), BMS-GS-02 (570-290949-4), CTES-SS-01 (570-290949-5), CDES-SS-01 (570-290949-6), DEEC-SS-01 (570-290949-7), EAES-SS-01 (570-290949-8), EAES-SS-02 (570-290949-9), EAES-GS-01 (570-290949-10), EEEEC-SS-01 (570-290949-11), HES-SS-01 (570-290949-12), TRSH-SS-01 (570-290949-13), SCCP-SS-01 (570-290949-14) and SCCP-SS-02 (570-290949-15). The samples are considered acceptable since they were collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Metals

Method 6010B: The serial dilution performed for the following sample associated with batch 570-781184 was outside control limits: (570-290949-A-4-A SD)

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

Eurofins Calscience

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Client Sample ID: BAS-GS-01

Lab Sample ID: 570-290949-1

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	3.2		2.8	mg/Kg	2		6010B	Total/NA
Cobalt	3.4		1.9	mg/Kg	2		6010B	Total/NA
Copper	34		1.9	mg/Kg	2		6010B	Total/NA
Lead	15		1.9	mg/Kg	2		6010B	Total/NA
Nickel	9.1		1.9	mg/Kg	2		6010B	Total/NA
Manganese	240		3.8	mg/Kg	2		6010B	Total/NA

Client Sample ID: BAS-SS-01

Lab Sample ID: 570-290949-2

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	3.6		2.8	mg/Kg	2		6010B	Total/NA
Cobalt	6.2		1.9	mg/Kg	2		6010B	Total/NA
Copper	25		1.9	mg/Kg	2		6010B	Total/NA
Lead	22		1.9	mg/Kg	2		6010B	Total/NA
Nickel	11		1.9	mg/Kg	2		6010B	Total/NA
Manganese	280		3.8	mg/Kg	2		6010B	Total/NA

Client Sample ID: BMS-SS-01

Lab Sample ID: 570-290949-3

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	3.9		3.4	mg/Kg	2		6010B	Total/NA
Cobalt	8.7		2.3	mg/Kg	2		6010B	Total/NA
Copper	14		2.3	mg/Kg	2		6010B	Total/NA
Lead	12		2.3	mg/Kg	2		6010B	Total/NA
Nickel	9.0		2.3	mg/Kg	2		6010B	Total/NA
Manganese	330		4.5	mg/Kg	2		6010B	Total/NA

Client Sample ID: BMS-GS-02

Lab Sample ID: 570-290949-4

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Cobalt	5.6	F1	1.9	mg/Kg	2		6010B	Total/NA
Copper	18	F1	1.9	mg/Kg	2		6010B	Total/NA
Lead	11	F1	1.9	mg/Kg	2		6010B	Total/NA
Nickel	7.0	F1	1.9	mg/Kg	2		6010B	Total/NA
Manganese	260	F1	3.7	mg/Kg	2		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Client Sample ID: BAS-GS-01

Lab Sample ID: 570-290949-1

Date Collected: 08/07/26 14:30

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	3.2		2.8	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Cadmium	ND		0.38	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Cobalt	3.4		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Copper	34		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Lead	15		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Nickel	9.1		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Lithium	ND		19	mg/Kg		08/07/26 19:35	08/07/26 21:54	2
Manganese	240		3.8	mg/Kg		08/07/26 19:35	08/07/26 21:54	2

Client Sample ID: BAS-SS-01

Lab Sample ID: 570-290949-2

Date Collected: 08/07/26 14:42

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	3.6		2.8	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Cadmium	ND		0.38	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Cobalt	6.2		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Copper	25		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Lead	22		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Nickel	11		1.9	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Lithium	ND		19	mg/Kg		08/07/26 19:35	08/07/26 21:56	2
Manganese	280		3.8	mg/Kg		08/07/26 19:35	08/07/26 21:56	2

Client Sample ID: BMS-SS-01

Lab Sample ID: 570-290949-3

Date Collected: 08/07/26 15:10

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	3.9		3.4	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Cadmium	ND		0.45	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Cobalt	8.7		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Copper	14		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Lead	12		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Nickel	9.0		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Lithium	ND		23	mg/Kg		08/07/26 20:31	08/07/26 22:23	2
Manganese	330		4.5	mg/Kg		08/07/26 20:31	08/07/26 22:23	2

Client Sample ID: BMS-GS-02

Lab Sample ID: 570-290949-4

Date Collected: 08/07/26 15:22

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND	F1	2.8	mg/Kg		08/07/26 20:31	08/07/26 22:16	2
Cadmium	ND	F1	0.37	mg/Kg		08/07/26 20:31	08/07/26 22:16	2
Cobalt	5.6	F1	1.9	mg/Kg		08/07/26 20:31	08/07/26 22:16	2
Copper	18	F1	1.9	mg/Kg		08/07/26 20:31	08/07/26 22:16	2
Lead	11	F1	1.9	mg/Kg		08/07/26 20:31	08/07/26 22:16	2
Nickel	7.0	F1	1.9	mg/Kg		08/07/26 20:31	08/07/26 22:16	2

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Client Sample ID: BMS-GS-02

Lab Sample ID: 570-290949-4

Date Collected: 08/07/26 15:22

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP) (Continued)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lithium	ND	F1	19	mg/Kg		08/07/26 20:31	08/07/26 22:16	2
Manganese	260	F1	3.7	mg/Kg		08/07/26 20:31	08/07/26 22:16	2

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 570-781140/1-A

Matrix: Solid

Analysis Batch: 781179

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781140

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		2.9	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Cadmium	ND		0.39	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Cobalt	ND		2.0	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Copper	ND		2.0	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Lead	ND		2.0	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Nickel	ND		2.0	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Lithium	ND		20	mg/Kg		08/07/26 19:35	08/07/26 21:41	2
Manganese	ND		3.9	mg/Kg		08/07/26 19:35	08/07/26 21:41	2

Lab Sample ID: LCS 570-781140/2-A

Matrix: Solid

Analysis Batch: 781179

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 781140

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	192	184		mg/Kg		96	80 - 120
Cadmium	192	187		mg/Kg		98	80 - 120
Cobalt	192	188		mg/Kg		98	80 - 120
Copper	192	190		mg/Kg		99	80 - 120
Lead	192	190		mg/Kg		99	80 - 120
Nickel	192	188		mg/Kg		98	80 - 120
Lithium	192	185		mg/Kg		97	80 - 120
Manganese	192	189		mg/Kg		99	80 - 120

Lab Sample ID: LCSD 570-781140/3-A

Matrix: Solid

Analysis Batch: 781179

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 781140

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	189	184		mg/Kg		97	80 - 120	0	20
Cadmium	189	187		mg/Kg		99	80 - 120	0	20
Cobalt	189	189		mg/Kg		100	80 - 120	0	20
Copper	189	190		mg/Kg		101	80 - 120	0	20
Lead	189	191		mg/Kg		101	80 - 120	0	20
Nickel	189	188		mg/Kg		99	80 - 120	0	20
Lithium	189	188		mg/Kg		99	80 - 120	1	20
Manganese	189	190		mg/Kg		100	80 - 120	1	20

Lab Sample ID: MB 570-781163/1-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cadmium	ND		0.49	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cobalt	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Copper	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lead	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Nickel	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Eurofins Calscience

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Method: 6010B - Metals (ICP) (Continued)

Lab Sample ID: MB 570-781163/1-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Manganese	ND		4.9	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Lab Sample ID: LCS 570-781163/2-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	243	222		mg/Kg		92	80 - 120
Cadmium	243	226		mg/Kg		93	80 - 120
Cobalt	243	231		mg/Kg		95	80 - 120
Copper	243	234		mg/Kg		96	80 - 120
Lead	243	231		mg/Kg		95	80 - 120
Nickel	243	228		mg/Kg		94	80 - 120
Lithium	243	230		mg/Kg		95	80 - 120
Manganese	243	231		mg/Kg		95	80 - 120

Lab Sample ID: LCSD 570-781163/3-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	244	225		mg/Kg		92	80 - 120	1	20
Cadmium	244	231		mg/Kg		95	80 - 120	2	20
Cobalt	244	234		mg/Kg		96	80 - 120	1	20
Copper	244	237		mg/Kg		97	80 - 120	1	20
Lead	244	235		mg/Kg		96	80 - 120	2	20
Nickel	244	232		mg/Kg		95	80 - 120	2	20
Lithium	244	236		mg/Kg		97	80 - 120	2	20
Manganese	244	237		mg/Kg		97	80 - 120	3	20

Lab Sample ID: 570-290949-4 MS

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: BMS-GS-02

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	ND	F1	211	191		mg/Kg		89	75 - 125
Cadmium	ND	F1	211	188		mg/Kg		89	75 - 125
Cobalt	5.6	F1	211	196		mg/Kg		90	75 - 125
Copper	18	F1	211	220		mg/Kg		95	75 - 125
Lead	11	F1	211	201		mg/Kg		90	75 - 125
Nickel	7.0	F1	211	197		mg/Kg		90	75 - 125
Lithium	ND	F1	211	210		mg/Kg		99	75 - 125
Manganese	260	F1	211	503		mg/Kg		114	75 - 125

Lab Sample ID: 570-290949-4 MSD

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: BMS-GS-02

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	ND	F1	209	195		mg/Kg		92	75 - 125	2	20

Eurofins Calscience

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Method: 6010B - Metals (ICP) (Continued)

Lab Sample ID: 570-290949-4 MSD

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: BMS-GS-02

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Cadmium	ND	F1	209	192		mg/Kg		92	75 - 125	2	20
Cobalt	5.6	F1	209	198		mg/Kg		92	75 - 125	1	20
Copper	18	F1	209	224		mg/Kg		98	75 - 125	2	20
Lead	11	F1	209	203		mg/Kg		92	75 - 125	1	20
Nickel	7.0	F1	209	200		mg/Kg		92	75 - 125	1	20
Lithium	ND	F1	209	213		mg/Kg		102	75 - 125	1	20
Manganese	260	F1	209	468		mg/Kg		99	75 - 125	7	20

QC Association Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Metals

Prep Batch: 781140

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-1	BAS-GS-01	Total/NA	Solid	3051A	
570-290949-2	BAS-SS-01	Total/NA	Solid	3051A	
MB 570-781140/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781140/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781140/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Prep Batch: 781163

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-3	BMS-SS-01	Total/NA	Solid	3051A	
570-290949-4	BMS-GS-02	Total/NA	Solid	3051A	
MB 570-781163/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	
570-290949-4 MS	BMS-GS-02	Total/NA	Solid	3051A	
570-290949-4 MSD	BMS-GS-02	Total/NA	Solid	3051A	

Analysis Batch: 781179

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-1	BAS-GS-01	Total/NA	Solid	6010B	781140
570-290949-2	BAS-SS-01	Total/NA	Solid	6010B	781140
MB 570-781140/1-A	Method Blank	Total/NA	Solid	6010B	781140
LCS 570-781140/2-A	Lab Control Sample	Total/NA	Solid	6010B	781140
LCSD 570-781140/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781140

Analysis Batch: 781184

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-3	BMS-SS-01	Total/NA	Solid	6010B	781163
570-290949-4	BMS-GS-02	Total/NA	Solid	6010B	781163
MB 570-781163/1-A	Method Blank	Total/NA	Solid	6010B	781163
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	6010B	781163
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781163
570-290949-4 MS	BMS-GS-02	Total/NA	Solid	6010B	781163
570-290949-4 MSD	BMS-GS-02	Total/NA	Solid	6010B	781163

Lab Chronicle

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Client Sample ID: BAS-GS-01

Lab Sample ID: 570-290949-1

Date Collected: 08/07/26 14:30

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5305 g	50 mL	781140	08/07/26 19:35	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781179	08/07/26 21:54	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: BAS-SS-01

Lab Sample ID: 570-290949-2

Date Collected: 08/07/26 14:42

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5297 g	50 mL	781140	08/07/26 19:35	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781179	08/07/26 21:56	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: BMS-SS-01

Lab Sample ID: 570-290949-3

Date Collected: 08/07/26 15:10

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4418 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:23	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: BMS-GS-02

Lab Sample ID: 570-290949-4

Date Collected: 08/07/26 15:22

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5351 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:16	UFLE	EET CAL 4
Instrument ID: ICP12										

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-28

The following analytes are included in this report, but the laboratory is not certified by California State 3082. This list may include analytes for which the agency does not offer certification :

Analysis Method	Prep Method	Matrix	Analyte
6010B	3051A	Solid	Lithium

Method Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	EET CAL 4
3051A	Preparation, Metals, Microwave Assisted	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658604

Job ID: 570-290949-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
570-290949-1	BAS-GS-01	Solid	08/07/26 14:30	08/07/26 17:45	California
570-290949-2	BAS-SS-01	Solid	08/07/26 14:42	08/07/26 17:45	California
570-290949-3	BMS-SS-01	Solid	08/07/26 15:10	08/07/26 17:45	California
570-290949-4	BMS-GS-02	Solid	08/07/26 15:22	08/07/26 17:45	California

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

570-290949 Chain of Custody

Loc: 570
290949

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:[illegible]

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Page 22 of 23

8/8/2026

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Login Sample Receipt Checklist

Client: Eurofins Built Environment Testing West, LLC

Job Number: 570-290949-1

Login Number: 290949

List Source: Eurofins Calscience

List Number: 1

Creator: Thompson, Lori

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Calscience



Calsciience

2541 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 895-5494

For courier service / sample drop off information, contact us25_sales@eurofinsus.com or call us

LABORATORY CLIENT:

CLIENT PROJECT NAME / NO.

P.O. NO.

PROJECT CONTACT: Linsey / IV

TOTALS PROJECT NO.:

212

GLOBAL ID:

LOG CODE

BAMPLER(S): (PRINT

213-241-0384 cp-jonathan.colombo@lavusd.net

TURNAROUND TIME (Rush surcharges may apply to any TAT not STANDARD)

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EOD

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS

24 hour TAT
Special Metals List

[illegible]

004658604

CHAIN-OF-CUSTODY RECORD

DATE: 8-17-26

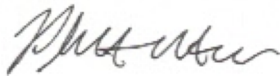
PAGE: 1 OF 1

Report for:

Josue Romero
Los Angeles Unified School District
333 South Beaudry Ave.
21st Floor
Office of Environmental Health and Safety (OEHS)
Los Angeles, CA 90017

Regarding: Eurofins Built Environment Testing West, LLC
Project: Lineage Fire
EML ID: 4658607

Approved by:



Technical Manager
Philip Newton

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

ANALYTICAL REPORT

PREPARED FOR

Attn: Kara Ralutin
Eurofins Built Environment Testing West, LLC
2841 Dow Ave
Suite 300
Tustin, California 92780

Generated 8/8/2026 12:08:57 AM

JOB DESCRIPTION

4658607

JOB NUMBER

570-290949-5

Eurofins Calscience

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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 Calscience Project Manager.

Authorization



Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

Generated
8/8/2026 12:08:57 AM

Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Detection Summary	6
Client Sample Results	7
QC Sample Results	8
QC Association Summary	9
Lab Chronicle	10
Certification Summary	11
Method Summary	12
Sample Summary	13
Chain of Custody	14
Receipt Checklists	20



Definitions/Glossary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

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: Eurofins Built Environment Testing West, LLC
Project: 4658607

Job ID: 570-290949-5

Job ID: 570-290949-5

Eurofins Calscience

Job Narrative 570-290949-5

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 8/7/2026 5:45 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 9.3°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria: BAS-GS-01 (570-290949-1), BAS-SS-01 (570-290949-2), BMS-SS-01 (570-290949-3), BMS-GS-02 (570-290949-4), CTES-SS-01 (570-290949-5), CDES-SS-01 (570-290949-6), DEEC-SS-01 (570-290949-7), EAES-SS-01 (570-290949-8), EAES-SS-02 (570-290949-9), EAES-GS-01 (570-290949-10), EEECS-SS-01 (570-290949-11), HES-SS-01 (570-290949-12), TRSH-SS-01 (570-290949-13), SCCP-SS-01 (570-290949-14) and SCCP-SS-02 (570-290949-15). The samples are considered acceptable since they were collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Metals

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

Eurofins Calscience

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Client Sample ID: HES-SS-01

Lab Sample ID: 570-290949-12

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	6.3		2.9	mg/Kg	2		6010B	Total/NA
Cobalt	7.2		1.9	mg/Kg	2		6010B	Total/NA
Copper	16		1.9	mg/Kg	2		6010B	Total/NA
Lead	23		1.9	mg/Kg	2		6010B	Total/NA
Nickel	8.9		1.9	mg/Kg	2		6010B	Total/NA
Manganese	340		3.8	mg/Kg	2		6010B	Total/NA

Client Sample ID: TRSH-SS-01

Lab Sample ID: 570-290949-13

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	3.0		2.6	mg/Kg	2		6010B	Total/NA
Cobalt	6.8		1.7	mg/Kg	2		6010B	Total/NA
Copper	11		1.7	mg/Kg	2		6010B	Total/NA
Lead	13		1.7	mg/Kg	2		6010B	Total/NA
Nickel	7.5		1.7	mg/Kg	2		6010B	Total/NA
Manganese	300		3.5	mg/Kg	2		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Client Sample ID: HES-SS-01

Lab Sample ID: 570-290949-12

Date Collected: 08/07/26 14:26

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	6.3		2.9	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Cadmium	ND		0.38	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Cobalt	7.2		1.9	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Copper	16		1.9	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Lead	23		1.9	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Nickel	8.9		1.9	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Lithium	ND		19	mg/Kg		08/07/26 20:31	08/07/26 22:39	2
Manganese	340		3.8	mg/Kg		08/07/26 20:31	08/07/26 22:39	2

Client Sample ID: TRSH-SS-01

Lab Sample ID: 570-290949-13

Date Collected: 08/07/26 15:15

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	3.0		2.6	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Cadmium	ND		0.35	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Cobalt	6.8		1.7	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Copper	11		1.7	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Lead	13		1.7	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Nickel	7.5		1.7	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Lithium	ND		17	mg/Kg		08/07/26 20:31	08/07/26 22:41	2
Manganese	300		3.5	mg/Kg		08/07/26 20:31	08/07/26 22:41	2

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 570-781163/1-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cadmium	ND		0.49	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cobalt	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Copper	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lead	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Nickel	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Manganese	ND		4.9	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Lab Sample ID: LCS 570-781163/2-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	243	222		mg/Kg		92	80 - 120
Cadmium	243	226		mg/Kg		93	80 - 120
Cobalt	243	231		mg/Kg		95	80 - 120
Copper	243	234		mg/Kg		96	80 - 120
Lead	243	231		mg/Kg		95	80 - 120
Nickel	243	228		mg/Kg		94	80 - 120
Lithium	243	230		mg/Kg		95	80 - 120
Manganese	243	231		mg/Kg		95	80 - 120

Lab Sample ID: LCSD 570-781163/3-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	244	225		mg/Kg		92	80 - 120	1	20
Cadmium	244	231		mg/Kg		95	80 - 120	2	20
Cobalt	244	234		mg/Kg		96	80 - 120	1	20
Copper	244	237		mg/Kg		97	80 - 120	1	20
Lead	244	235		mg/Kg		96	80 - 120	2	20
Nickel	244	232		mg/Kg		95	80 - 120	2	20
Lithium	244	236		mg/Kg		97	80 - 120	2	20
Manganese	244	237		mg/Kg		97	80 - 120	3	20

QC Association Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Metals

Prep Batch: 781163

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-12	HES-SS-01	Total/NA	Solid	3051A	
570-290949-13	TRSH-SS-01	Total/NA	Solid	3051A	
MB 570-781163/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 781184

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-12	HES-SS-01	Total/NA	Solid	6010B	781163
570-290949-13	TRSH-SS-01	Total/NA	Solid	6010B	781163
MB 570-781163/1-A	Method Blank	Total/NA	Solid	6010B	781163
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	6010B	781163
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781163

Lab Chronicle

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Client Sample ID: HES-SS-01
Date Collected: 08/07/26 14:26
Date Received: 08/07/26 17:45

Lab Sample ID: 570-290949-12
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5244 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:39	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: TRSH-SS-01
Date Collected: 08/07/26 15:15
Date Received: 08/07/26 17:45

Lab Sample ID: 570-290949-13
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5797 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:41	UFLE	EET CAL 4
Instrument ID: ICP12										

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-28

The following analytes are included in this report, but the laboratory is not certified by California State 3082. This list may include analytes for which the agency does not offer certification :

Analysis Method	Prep Method	Matrix	Analyte
6010B	3051A	Solid	Lithium

Method Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	EET CAL 4
3051A	Preparation, Metals, Microwave Assisted	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658607

Job ID: 570-290949-5

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
570-290949-12	HES-SS-01	Solid	08/07/26 14:26	08/07/26 17:45	California
570-290949-13	TRSH-SS-01	Solid	08/07/26 15:15	08/07/26 17:45	California

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- 11
- 12
- 13
- 14

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

570-290949 Chain of Custody

Loc: 570
290949

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:[illegible]

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
Suite 100
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949 261-1022

Page 16 of 20

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:

Client Contact		Project Manager: Lori Thompson		Site Contact:		Date:		COC No:				
Eurofins Built Environment Testing - TUSTIN SUSTT01		Tel/Fax:		Lab Contact:		Carrier:		1 of 1 COCs				
2841 Dow Ave. Ste 300, Tustin, CA 92780		Analysis Turnaround Time		Filtered Sample (Y/N) Perform MS / MSD (Y/N)		CAM 16 metals (no Mercury)	CAM 17 metals (with Mercury) requires 2 wipes	Lead ICP 6010B	PAH 8270C	Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel	Sampler:	
Contact: Kara Ralutin 623-298-1016		☐ CALENDAR DAYS ☒ WORKING DAYS									For Lab Use Only:	
Kara.Ralutin@ET.eurofinsus.com		ASAP									Walk-in Client:	
EBET.CustomerService@ET.EurofinsUS.com		☐ 2 weeks									Lab Sampling:	
Project Name: 4658607		☐ 1 week										
Site:		☐ 2 days										
P O #		☒ 1 day										
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.						Sample Specific Notes:
12	HES-SS-01	8/7/26	1426		soil	1					x	
13	TRSH-SS-01	8/7/26	1515		soil	1					x	
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other												
Possible Hazard Identification:							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)					
an												
y												
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown							☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months					
Sp												
Custody Seals Intact: ☐ Yes ☒ No												
Relinquished by: JENNIFER GRENIER				Custody Seal No.:		Cooler Temp. (°C): Obs'd: 8.9		Corr'd: 9.3		Therm ID No.: 16-3		
Relinquished by:				Company: EBET TUSTIN		Date/Time: 08/07/26: 1745		Received by:		Company:		
Relinquished by:				Company:		Date/Time:		Received by:		Company:		
Relinquished by:				Company:		Date/Time:		Received in Laboratory by:		Company: EC		
										Date/Time: 8/7/26 1745		

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:[illegible]

Login Sample Receipt Checklist

Client: Eurofins Built Environment Testing West, LLC

Job Number: 570-290949-5

Login Number: 290949

List Source: Eurofins Calscience

List Number: 1

Creator: Thompson, Lori

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

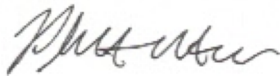
Eurofins Calscience

Report for:

Josue Romero
Los Angeles Unified School District
333 South Beaudry Ave.
21st Floor
Office of Environmental Health and Safety (OEHS)
Los Angeles, CA 90017

Regarding: Eurofins Built Environment Testing West, LLC
Project: Lineage Fire
EML ID: 4658610

Approved by:



Technical Manager
Philip Newton

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

ANALYTICAL REPORT

PREPARED FOR

Attn: Kara Ralutin
Eurofins Built Environment Testing West, LLC
2841 Dow Ave
Suite 300
Tustin, California 92780

Generated 8/8/2026 12:07:51 AM

JOB DESCRIPTION

4658610

JOB NUMBER

570-290949-2

Eurofins Calscience

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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 Calscience Project Manager.

Authorization



Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

Generated
8/8/2026 12:07:51 AM

Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Detection Summary	6
Client Sample Results	7
QC Sample Results	8
QC Association Summary	9
Lab Chronicle	10
Certification Summary	11
Method Summary	12
Sample Summary	13
Chain of Custody	14
Receipt Checklists	20



Definitions/Glossary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

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: Eurofins Built Environment Testing West, LLC
Project: 4658610

Job ID: 570-290949-2

Job ID: 570-290949-2

Eurofins Calscience

Job Narrative 570-290949-2

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 8/7/2026 5:45 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 9.3°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria: BAS-GS-01 (570-290949-1), BAS-SS-01 (570-290949-2), BMS-SS-01 (570-290949-3), BMS-GS-02 (570-290949-4), CTES-SS-01 (570-290949-5), CDES-SS-01 (570-290949-6), DEEC-SS-01 (570-290949-7), EAES-SS-01 (570-290949-8), EAES-SS-02 (570-290949-9), EAES-GS-01 (570-290949-10), EEECS-SS-01 (570-290949-11), HES-SS-01 (570-290949-12), TRSH-SS-01 (570-290949-13), SCCP-SS-01 (570-290949-14) and SCCP-SS-02 (570-290949-15). The samples are considered acceptable since they were collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Metals

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

Eurofins Calscience

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Client Sample ID: CTES-SS-01

Lab Sample ID: 570-290949-5

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	7.0		3.3	mg/Kg	2		6010B	Total/NA
Cadmium	0.70		0.44	mg/Kg	2		6010B	Total/NA
Cobalt	9.1		2.2	mg/Kg	2		6010B	Total/NA
Copper	40		2.2	mg/Kg	2		6010B	Total/NA
Lead	170		2.2	mg/Kg	2		6010B	Total/NA
Nickel	24		2.2	mg/Kg	2		6010B	Total/NA
Manganese	350		4.4	mg/Kg	2		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Client Sample ID: CTES-SS-01

Lab Sample ID: 570-290949-5

Date Collected: 08/07/26 14:32

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	7.0		3.3	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Cadmium	0.70		0.44	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Cobalt	9.1		2.2	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Copper	40		2.2	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Lead	170		2.2	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Nickel	24		2.2	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Lithium	ND		22	mg/Kg		08/07/26 20:31	08/07/26 22:24	2
Manganese	350		4.4	mg/Kg		08/07/26 20:31	08/07/26 22:24	2

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 570-781163/1-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cadmium	ND		0.49	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cobalt	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Copper	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lead	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Nickel	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Manganese	ND		4.9	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Lab Sample ID: LCS 570-781163/2-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	243	222		mg/Kg		92	80 - 120
Cadmium	243	226		mg/Kg		93	80 - 120
Cobalt	243	231		mg/Kg		95	80 - 120
Copper	243	234		mg/Kg		96	80 - 120
Lead	243	231		mg/Kg		95	80 - 120
Nickel	243	228		mg/Kg		94	80 - 120
Lithium	243	230		mg/Kg		95	80 - 120
Manganese	243	231		mg/Kg		95	80 - 120

Lab Sample ID: LCSD 570-781163/3-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	244	225		mg/Kg		92	80 - 120	1	20
Cadmium	244	231		mg/Kg		95	80 - 120	2	20
Cobalt	244	234		mg/Kg		96	80 - 120	1	20
Copper	244	237		mg/Kg		97	80 - 120	1	20
Lead	244	235		mg/Kg		96	80 - 120	2	20
Nickel	244	232		mg/Kg		95	80 - 120	2	20
Lithium	244	236		mg/Kg		97	80 - 120	2	20
Manganese	244	237		mg/Kg		97	80 - 120	3	20

QC Association Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Metals

Prep Batch: 781163

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-5	CTES-SS-01	Total/NA	Solid	3051A	
MB 570-781163/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 781184

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-5	CTES-SS-01	Total/NA	Solid	6010B	781163
MB 570-781163/1-A	Method Blank	Total/NA	Solid	6010B	781163
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	6010B	781163
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781163

Lab Chronicle

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Client Sample ID: CTES-SS-01
Date Collected: 08/07/26 14:32
Date Received: 08/07/26 17:45

Lab Sample ID: 570-290949-5
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4540 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:24	UFLE	EET CAL 4
Instrument ID: ICP12										

Laboratory References:
EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-28

The following analytes are included in this report, but the laboratory is not certified by California State 3082. This list may include analytes for which the agency does not offer certification :

Analysis Method	Prep Method	Matrix	Analyte
6010B	3051A	Solid	Lithium

Method Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	EET CAL 4
3051A	Preparation, Metals, Microwave Assisted	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658610

Job ID: 570-290949-2

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
570-290949-5	CTES-SS-01	Solid	08/07/26 14:32	08/07/26 17:45	California

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

570-290949 Chain of Custody

Loc: 570
290949

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:

Client Contact		Project Manager: Lori Thompson		Site Contact:		Date:		COC No:			
Eurofins Built Environment Testing - TUSTIN SUSTT01		Tel/Fax:		Lab Contact:		Carrier:		1 of 1 COCs			
2841 Dow Ave. Ste 300, Tustin, CA 92780		Analysis Turnaround Time		Filled Sample (Y/N) Perform MS / MSD (Y/N) CAM 16 metals (no Mercury) CAM 17 metals (with Mercury) requires 2 wipes Lead ICP 6010B PAH 8270C Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel		Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel		Sampler:			
Contact: Kara Ralutin 623-298-1016		☐ CALENDAR DAYS ☒ WORKING DAYS						For Lab Use Only:			
Kara.Ralutin@ET.eurofinsus.com		ASAP						Walk-in Client:			
EBET.CustomerService@ET.EurofinsUS.com		☐ 2 weeks ☐ 1 week ☐ 2 days ☒ 1 day						Lab Sampling:			
Project Name: 4658604								Job / SDG No.:			
Site:											
P O #											
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes:				
1	BAS-GS-01	8/7/26	1430	soil		1					
2	BAS-SS-01	8/7/26	1442	soil		1					
3	BMS-SS-01	8/7/26	1510	soil		1					
4	BMS-GS-02	8/7/26	1522	soil		1					
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other											
Possible Hazard Identification:							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)				
an											
y											
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown							☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months				
Sp											
Custody Seals Intact: ☐ Yes ☐ No							Custody Seal No.:				
Cooler Temp. (°C): Obs'd: 8.9							Corr'd: 9.3 (re, same day)				
Therm ID No.: 1745											
Relinquished by: JENNIFER GRENIER							Company: EBET TUSTIN				
Date/Time: 08/07/26: 1745							Received by:				
Company:							Company:				
Date/Time:							Date/Time:				
Received in Laboratory by:							Company: EC				
Date/Time: 8/7/26 1745											

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Page 17 of 20

[illegible]

Eurofins Calscience

2841 Dow Ave.
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Tustin, CA 92780
949 261-1022

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:

Client Contact		Project Manager: Lori Thompson		Site Contact:		Date:		COC No:				
Eurofins Built Environment Testing - TUSTIN SUSTT01		Tel/Fax:		Lab Contact:		Carrier:		1 of 1 COCs				
2841 Dow Ave. Ste 300, Tustin, CA 92780		Analysis Turnaround Time		Filtered Sample (Y/N) Perform MS / MSD (Y/N)		CAM 16 metals (no Mercury)	CAM 17 metals (with Mercury) requires 2 wipes	Lead ICP 6010B	PAH 8270C	Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel	Sampler:	
Contact: Kara Ralutin 623-298-1016		☐ CALENDAR DAYS ☒ WORKING DAYS									For Lab Use Only:	
Kara.Ralutin@ET.eurofinsus.com		ASAP									Walk-in Client:	
EBET.CustomerService@ET.EurofinsUS.com		☐ 2 weeks									Lab Sampling:	
Project Name: 4658607		☐ 1 week								Job / SDG No.:		
Site:		☐ 2 days										
P O #		☒ 1 day										
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.						Sample Specific Notes:
12	HES-SS-01	8/7/26	1426		soil	1					x	
13	TRSH-SS-01	8/7/26	1515		soil	1					x	
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other												
Possible Hazard Identification:							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)					
an												
y												
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown							☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months					
Sp												
Custody Seals Intact: ☐ Yes ☒ No												
Relinquished by: JENNIFER GRENIER		Company: EBET TUSTIN		Date/Time: 08/07/26: 1745		Received by:		Company:		Date/Time:		
Relinquished by:		Company:		Date/Time:		Received by:		Company:		Date/Time:		
Relinquished by:		Company:		Date/Time:		Received in Laboratory by:		Company: EC		Date/Time: 8/7/26 1745		

017

2841 Dow Ave.
Suite 100
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949 261-1022

Page 19 of 20

[illegible]

Login Sample Receipt Checklist

Client: Eurofins Built Environment Testing West, LLC

Job Number: 570-290949-2

Login Number: 290949

List Source: Eurofins Calscience

List Number: 1

Creator: Thompson, Lori

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Calscience



Environment Testing

Calscience

2641 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 835-5494
For courier service / sample drop off information, contact us26_sales@eurofnus.com or call us

LAUSD - OETS

ADDRESS: 333 S. Beaudry Ave 2nd Floor
CITY: STATE:

CITY: Los Angeles CA 90017
E-MAIL:

TURN-AROUND TIME (Rush surcharges may apply to any TAXI not "STANDARD"):
213-241-0384 cc-solomon@lausd.net

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS

24 (A)

Special Metals list

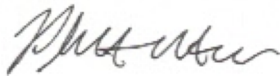
LABORATORY CLIENT: LAUSD - OETS ADDRESS: 333 S. Beaudry Ave 21st Floor 90017 CITY: Los Angeles CA STATE: CA ZIP: 90017 TEL: 213-241-0384 E-MAIL: ce-johnathan.colomb@lausd.net TURNAROUND TIME (rush surcharges may apply to any TAT not "STANDARD"): ☒ SAME DAY ☐ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD EOD: _____ SPECIAL INSTRUCTIONS: ☐ COELT EDF ☐ OTHER 24 TAT Special Metals List										CLIENT PROJECT NAME / NO.: Liveage Fire PROJECT CONTACT: Donathan Colomb GLOBAL ID: _____ LOG CODE: _____ TALS PROJECT NO.: _____ SAMPLER(S), (PRINT) Kyle Davis									
REQUESTED ANALYSES Please check box or fill in blank as needed.																			
☐ TPH(g) ☐ GRO ☐ TPH(d) ☐ DRO TPH ☐ C6-C36 ☐ C8-C44 TPH _____ BTEX / MTBE ☐ 8260 ☐ _____ VOCs (8260) Oxygenates (8260) Prep (5035) ☐ En Core ☐ Terra Core SVOCs (8270) Pesticides (8081) PCBs (8082) PAHs ☐ 8270 ☐ 8270 SIM T22 Metals ☒ 6010/747X ☐ 6020/747X Cr(VI) ☐ 7196 ☐ 7199 ☐ 218.6																			
LAB USE ONLY: SAMPLE ID: CTES-55-01 DATE: 06/07/26 TIME: 1432 MATRIX: Soil NO. OF CONT.: 1 CTES-55-01 06/07/26 1432 Soil 1										Unpreserved ☒ Preserved ☐ Field Filtered ☐									
Relinquished by: (Signature) [Signature] Date: 06/07/26 Time: 1505 Relinquished by: (Signature) [Signature] Date: 8/17/26 Time: 1738 Relinquished by: (Signature) _____ Date: _____ Time: _____										Received by: (Signature/Affiliation) [Signature] Date: 8/7/26 Time: 1505 Received by: (Signature/Affiliation) JENNIFER GRENIER Date: 8/17/26 Time: 526P Received by: (Signature/Affiliation) _____ Date: _____ Time: _____									

Report for:

Josue Romero
Los Angeles Unified School District
333 South Beaudry Ave.
21st Floor
Office of Environmental Health and Safety (OEHS)
Los Angeles, CA 90017

Regarding: Eurofins Built Environment Testing West, LLC
Project: Lineage Fire
EML ID: 4658611

Approved by:



Technical Manager
Philip Newton

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

ANALYTICAL REPORT

PREPARED FOR

Attn: Kara Ralutin
Eurofins Built Environment Testing West, LLC
2841 Dow Ave
Suite 300
Tustin, California 92780

Generated 8/8/2026 12:09:00 AM

JOB DESCRIPTION

4658611

JOB NUMBER

570-290949-6

Eurofins Calscience

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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 Calscience Project Manager.

Authorization



Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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Table of Contents

Cover Page 1

Table of Contents 3

Definitions/Glossary 4

Case Narrative 5

Detection Summary 6

Client Sample Results 7

QC Sample Results 8

QC Association Summary 9

Lab Chronicle 10

Certification Summary 11

Method Summary 12

Sample Summary 13

Chain of Custody 14

Receipt Checklists 20



Definitions/Glossary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

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: Eurofins Built Environment Testing West, LLC
Project: 4658611

Job ID: 570-290949-6

Job ID: 570-290949-6

Eurofins Calscience

Job Narrative 570-290949-6

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 8/7/2026 5:45 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 9.3°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria: BAS-GS-01 (570-290949-1), BAS-SS-01 (570-290949-2), BMS-SS-01 (570-290949-3), BMS-GS-02 (570-290949-4), CTES-SS-01 (570-290949-5), CDES-SS-01 (570-290949-6), DEEC-SS-01 (570-290949-7), EAES-SS-01 (570-290949-8), EAES-SS-02 (570-290949-9), EAES-GS-01 (570-290949-10), EEECS-SS-01 (570-290949-11), HES-SS-01 (570-290949-12), TRSH-SS-01 (570-290949-13), SCCP-SS-01 (570-290949-14) and SCCP-SS-02 (570-290949-15). The samples are considered acceptable since they were collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Metals

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

Eurofins Calscience

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Client Sample ID: SCCP-SS-01

Lab Sample ID: 570-290949-14

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Cobalt	4.8		2.4	mg/Kg	2		6010B	Total/NA
Copper	24		2.4	mg/Kg	2		6010B	Total/NA
Lead	27		2.4	mg/Kg	2		6010B	Total/NA
Nickel	9.4		2.4	mg/Kg	2		6010B	Total/NA
Manganese	260		4.8	mg/Kg	2		6010B	Total/NA

Client Sample ID: SCCP-SS-02

Lab Sample ID: 570-290949-15

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	3.0		2.7	mg/Kg	2		6010B	Total/NA
Cobalt	5.0		1.8	mg/Kg	2		6010B	Total/NA
Copper	23		1.8	mg/Kg	2		6010B	Total/NA
Lead	29		1.8	mg/Kg	2		6010B	Total/NA
Nickel	9.5		1.8	mg/Kg	2		6010B	Total/NA
Manganese	260		3.6	mg/Kg	2		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Client Sample ID: SCCP-SS-01

Lab Sample ID: 570-290949-14

Date Collected: 08/07/26 13:55

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Cadmium	ND		0.48	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Cobalt	4.8		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Copper	24		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Lead	27		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Nickel	9.4		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:43	2
Manganese	260		4.8	mg/Kg		08/07/26 20:31	08/07/26 22:43	2

Client Sample ID: SCCP-SS-02

Lab Sample ID: 570-290949-15

Date Collected: 08/07/26 13:55

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	3.0		2.7	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Cadmium	ND		0.36	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Cobalt	5.0		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Copper	23		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Lead	29		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Nickel	9.5		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Lithium	ND		18	mg/Kg		08/07/26 20:31	08/07/26 22:45	2
Manganese	260		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:45	2

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 570-781163/1-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cadmium	ND		0.49	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cobalt	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Copper	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lead	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Nickel	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Manganese	ND		4.9	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Lab Sample ID: LCS 570-781163/2-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	243	222		mg/Kg		92	80 - 120
Cadmium	243	226		mg/Kg		93	80 - 120
Cobalt	243	231		mg/Kg		95	80 - 120
Copper	243	234		mg/Kg		96	80 - 120
Lead	243	231		mg/Kg		95	80 - 120
Nickel	243	228		mg/Kg		94	80 - 120
Lithium	243	230		mg/Kg		95	80 - 120
Manganese	243	231		mg/Kg		95	80 - 120

Lab Sample ID: LCSD 570-781163/3-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	244	225		mg/Kg		92	80 - 120	1	20
Cadmium	244	231		mg/Kg		95	80 - 120	2	20
Cobalt	244	234		mg/Kg		96	80 - 120	1	20
Copper	244	237		mg/Kg		97	80 - 120	1	20
Lead	244	235		mg/Kg		96	80 - 120	2	20
Nickel	244	232		mg/Kg		95	80 - 120	2	20
Lithium	244	236		mg/Kg		97	80 - 120	2	20
Manganese	244	237		mg/Kg		97	80 - 120	3	20

QC Association Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Metals

Prep Batch: 781163

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-14	SCCP-SS-01	Total/NA	Solid	3051A	
570-290949-15	SCCP-SS-02	Total/NA	Solid	3051A	
MB 570-781163/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 781184

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-14	SCCP-SS-01	Total/NA	Solid	6010B	781163
570-290949-15	SCCP-SS-02	Total/NA	Solid	6010B	781163
MB 570-781163/1-A	Method Blank	Total/NA	Solid	6010B	781163
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	6010B	781163
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781163

Lab Chronicle

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Client Sample ID: SCCP-SS-01

Lab Sample ID: 570-290949-14

Date Collected: 08/07/26 13:55

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4190 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:43	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: SCCP-SS-02

Lab Sample ID: 570-290949-15

Date Collected: 08/07/26 13:55

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5574 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:45	UFLE	EET CAL 4
Instrument ID: ICP12										

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-28

The following analytes are included in this report, but the laboratory is not certified by California State 3082. This list may include analytes for which the agency does not offer certification :

Analysis Method	Prep Method	Matrix	Analyte
6010B	3051A	Solid	Lithium

Method Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	EET CAL 4
3051A	Preparation, Metals, Microwave Assisted	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658611

Job ID: 570-290949-6

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
570-290949-14	SCCP-SS-01	Solid	08/07/26 13:55	08/07/26 17:45	California
570-290949-15	SCCP-SS-02	Solid	08/07/26 13:55	08/07/26 17:45	California

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

570-290949 Chain of Custody

Loc: 570
290949

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:

Client Contact		Project Manager: Lori Thompson		Site Contact:		Date:		COC No:			
Eurofins Built Environment Testing - TUSTIN SUSTT01		Tel/Fax:		Lab Contact:		Carrier:		1 of 1 COCs			
2841 Dow Ave. Ste 300, Tustin, CA 92780		Analysis Turnaround Time		Filled Sample (Y/N) Perform MS / MSD (Y/N) CAM 16 metals (no Mercury) CAM 17 metals (with Mercury) requires 2 wipes Lead ICP 6010B PAH 8270C Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel		Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel		Sampler:			
Contact: Kara Ralutin 623-298-1016		☐ CALENDAR DAYS ☒ WORKING DAYS						For Lab Use Only:			
Kara.Ralutin@ET.eurofinsus.com		ASAP						Walk-in Client:			
EBET.CustomerService@ET.EurofinsUS.com		2 weeks						Lab Sampling:			
Project Name: 4658604		☐ 1 week						Job / SDG No.:			
Site:		☐ 2 days									
P O #		☒ 1 day									
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes:				
1	BAS-GS-01	8/7/26	1430	soil		1					
2	BAS-SS-01	8/7/26	1442	soil		1					
3	BMS-SS-01	8/7/26	1510	soil		1					
4	BMS-GS-02	8/7/26	1522	soil		1					
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other											
Possible Hazard Identification:							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)				
an											
y											
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown							☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months				
Sp											
Custody Seals Intact: ☐ Yes ☐ No							Custody Seal No.:				
Cooler Temp. (°C): Obs'd: 8.9							Corr'd: 9.3 (re, same day)				
Therm ID No.: 1745											
Relinquished by: JENNIFER GRENIER							Company: EBET TUSTIN				
Date/Time: 08/07/26: 1745							Received by:				
Company:							Company:				
Date/Time:							Date/Time:				
Received in Laboratory by:							Company: EC				
Date/Time: 8/7/26 1745											

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
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949 261-1022

Page 19 of 20

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Login Sample Receipt Checklist

Client: Eurofins Built Environment Testing West, LLC

Job Number: 570-290949-6

Login Number: 290949

List Source: Eurofins Calscience

List Number: 1

Creator: Thompson, Lori

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

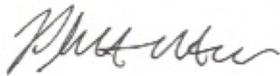
Eurofins Calscience

Report for:

Josue Romero
Los Angeles Unified School District
333 South Beaudry Ave.
21st Floor
Office of Environmental Health and Safety (OEHS)
Los Angeles, CA 90017

Regarding: Eurofins Built Environment Testing West, LLC
Project: Lineage Fire
EML ID: 4658613

Approved by:



Technical Manager
Philip Newton

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

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ANALYTICAL REPORT

PREPARED FOR

Attn: Kara Ralutin
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2841 Dow Ave
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Tustin, California 92780

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JOB DESCRIPTION

4658613

JOB NUMBER

570-290949-4

Eurofins Calscience

Job Notes

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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 Calscience Project Manager.

Authorization



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(657)212-3035

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Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Detection Summary	6
Client Sample Results	7
QC Sample Results	9
QC Association Summary	10
Lab Chronicle	11
Certification Summary	12
Method Summary	13
Sample Summary	14
Chain of Custody	15
Receipt Checklists	21



Definitions/Glossary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

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: Eurofins Built Environment Testing West, LLC
Project: 4658613

Job ID: 570-290949-4

Job ID: 570-290949-4

Eurofins Calscience

Job Narrative 570-290949-4

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 8/7/2026 5:45 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 9.3°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria: BAS-GS-01 (570-290949-1), BAS-SS-01 (570-290949-2), BMS-SS-01 (570-290949-3), BMS-GS-02 (570-290949-4), CTES-SS-01 (570-290949-5), CDES-SS-01 (570-290949-6), DEEC-SS-01 (570-290949-7), EAES-SS-01 (570-290949-8), EAES-SS-02 (570-290949-9), EAES-GS-01 (570-290949-10), EEECS-SS-01 (570-290949-11), HES-SS-01 (570-290949-12), TRSH-SS-01 (570-290949-13), SCCP-SS-01 (570-290949-14) and SCCP-SS-02 (570-290949-15). The samples are considered acceptable since they were collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Metals

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

Eurofins Calscience

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Client Sample ID: EAES-SS-01

Lab Sample ID: 570-290949-8

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	8.7		2.7	mg/Kg	2		6010B	Total/NA
Cadmium	0.40		0.37	mg/Kg	2		6010B	Total/NA
Cobalt	5.9		1.8	mg/Kg	2		6010B	Total/NA
Copper	25		1.8	mg/Kg	2		6010B	Total/NA
Lead	28		1.8	mg/Kg	2		6010B	Total/NA
Nickel	11		1.8	mg/Kg	2		6010B	Total/NA
Manganese	280		3.7	mg/Kg	2		6010B	Total/NA

Client Sample ID: EAES-SS-02

Lab Sample ID: 570-290949-9

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	8.1		3.7	mg/Kg	2		6010B	Total/NA
Cobalt	6.1		2.5	mg/Kg	2		6010B	Total/NA
Copper	25		2.5	mg/Kg	2		6010B	Total/NA
Lead	27		2.5	mg/Kg	2		6010B	Total/NA
Nickel	12		2.5	mg/Kg	2		6010B	Total/NA
Manganese	280		5.0	mg/Kg	2		6010B	Total/NA

Client Sample ID: EAES-GS-01

Lab Sample ID: 570-290949-10

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Cobalt	2.4		2.0	mg/Kg	2		6010B	Total/NA
Copper	46		2.0	mg/Kg	2		6010B	Total/NA
Lead	11		2.0	mg/Kg	2		6010B	Total/NA
Nickel	5.8		2.0	mg/Kg	2		6010B	Total/NA
Manganese	140		4.0	mg/Kg	2		6010B	Total/NA

Client Sample ID: EEECS-01

Lab Sample ID: 570-290949-11

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	5.1		3.2	mg/Kg	2		6010B	Total/NA
Cadmium	0.62		0.42	mg/Kg	2		6010B	Total/NA
Cobalt	5.6		2.1	mg/Kg	2		6010B	Total/NA
Copper	34		2.1	mg/Kg	2		6010B	Total/NA
Lead	46		2.1	mg/Kg	2		6010B	Total/NA
Nickel	11		2.1	mg/Kg	2		6010B	Total/NA
Manganese	220		4.2	mg/Kg	2		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Client Sample ID: EAES-SS-01

Lab Sample ID: 570-290949-8

Date Collected: 08/07/26 14:29

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	8.7		2.7	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Cadmium	0.40		0.37	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Cobalt	5.9		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Copper	25		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Lead	28		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Nickel	11		1.8	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Lithium	ND		18	mg/Kg		08/07/26 20:31	08/07/26 22:33	2
Manganese	280		3.7	mg/Kg		08/07/26 20:31	08/07/26 22:33	2

Client Sample ID: EAES-SS-02

Lab Sample ID: 570-290949-9

Date Collected: 08/07/26 14:29

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	8.1		3.7	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Cadmium	ND		0.50	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Cobalt	6.1		2.5	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Copper	25		2.5	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Lead	27		2.5	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Nickel	12		2.5	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Lithium	ND		25	mg/Kg		08/07/26 20:31	08/07/26 22:34	2
Manganese	280		5.0	mg/Kg		08/07/26 20:31	08/07/26 22:34	2

Client Sample ID: EAES-GS-01

Lab Sample ID: 570-290949-10

Date Collected: 08/07/26 14:37

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.0	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Cadmium	ND		0.40	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Cobalt	2.4		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Copper	46		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Lead	11		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Nickel	5.8		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Lithium	ND		20	mg/Kg		08/07/26 20:31	08/07/26 22:36	2
Manganese	140		4.0	mg/Kg		08/07/26 20:31	08/07/26 22:36	2

Client Sample ID: EEECS-SS-01

Lab Sample ID: 570-290949-11

Date Collected: 08/07/26 14:48

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	5.1		3.2	mg/Kg		08/07/26 20:31	08/07/26 22:38	2
Cadmium	0.62		0.42	mg/Kg		08/07/26 20:31	08/07/26 22:38	2
Cobalt	5.6		2.1	mg/Kg		08/07/26 20:31	08/07/26 22:38	2
Copper	34		2.1	mg/Kg		08/07/26 20:31	08/07/26 22:38	2
Lead	46		2.1	mg/Kg		08/07/26 20:31	08/07/26 22:38	2
Nickel	11		2.1	mg/Kg		08/07/26 20:31	08/07/26 22:38	2

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Client Sample ID: EEEC-SS-01

Lab Sample ID: 570-290949-11

Date Collected: 08/07/26 14:48

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP) (Continued)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lithium	ND		21	mg/Kg		08/07/26 20:31	08/07/26 22:38	2
Manganese	220		4.2	mg/Kg		08/07/26 20:31	08/07/26 22:38	2

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 570-781163/1-A
Matrix: Solid
Analysis Batch: 781184

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cadmium	ND		0.49	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cobalt	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Copper	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lead	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Nickel	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Manganese	ND		4.9	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Lab Sample ID: LCS 570-781163/2-A
Matrix: Solid
Analysis Batch: 781184

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 781163

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	243	222		mg/Kg		92	80 - 120
Cadmium	243	226		mg/Kg		93	80 - 120
Cobalt	243	231		mg/Kg		95	80 - 120
Copper	243	234		mg/Kg		96	80 - 120
Lead	243	231		mg/Kg		95	80 - 120
Nickel	243	228		mg/Kg		94	80 - 120
Lithium	243	230		mg/Kg		95	80 - 120
Manganese	243	231		mg/Kg		95	80 - 120

Lab Sample ID: LCSD 570-781163/3-A
Matrix: Solid
Analysis Batch: 781184

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 781163

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	244	225		mg/Kg		92	80 - 120	1	20
Cadmium	244	231		mg/Kg		95	80 - 120	2	20
Cobalt	244	234		mg/Kg		96	80 - 120	1	20
Copper	244	237		mg/Kg		97	80 - 120	1	20
Lead	244	235		mg/Kg		96	80 - 120	2	20
Nickel	244	232		mg/Kg		95	80 - 120	2	20
Lithium	244	236		mg/Kg		97	80 - 120	2	20
Manganese	244	237		mg/Kg		97	80 - 120	3	20

QC Association Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Metals

Prep Batch: 781163

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-8	EAES-SS-01	Total/NA	Solid	3051A	
570-290949-9	EAES-SS-02	Total/NA	Solid	3051A	
570-290949-10	EAES-GS-01	Total/NA	Solid	3051A	
570-290949-11	EEEC-SS-01	Total/NA	Solid	3051A	
MB 570-781163/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 781184

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-8	EAES-SS-01	Total/NA	Solid	6010B	781163
570-290949-9	EAES-SS-02	Total/NA	Solid	6010B	781163
570-290949-10	EAES-GS-01	Total/NA	Solid	6010B	781163
570-290949-11	EEEC-SS-01	Total/NA	Solid	6010B	781163
MB 570-781163/1-A	Method Blank	Total/NA	Solid	6010B	781163
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	6010B	781163
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781163

Lab Chronicle

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Client Sample ID: EAES-SS-01

Lab Sample ID: 570-290949-8

Date Collected: 08/07/26 14:29

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5457 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:33	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: EAES-SS-02

Lab Sample ID: 570-290949-9

Date Collected: 08/07/26 14:29

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4008 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:34	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: EAES-GS-01

Lab Sample ID: 570-290949-10

Date Collected: 08/07/26 14:37

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4963 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:36	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: EEE-SS-01

Lab Sample ID: 570-290949-11

Date Collected: 08/07/26 14:48

Matrix: Solid

Date Received: 08/07/26 17:45

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4708 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:38	UFLE	EET CAL 4
Instrument ID: ICP12										

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-28

The following analytes are included in this report, but the laboratory is not certified by California State 3082. This list may include analytes for which the agency does not offer certification :

Analysis Method	Prep Method	Matrix	Analyte
6010B	3051A	Solid	Lithium

Method Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	EET CAL 4
3051A	Preparation, Metals, Microwave Assisted	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658613

Job ID: 570-290949-4

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
570-290949-8	EAES-SS-01	Solid	08/07/26 14:29	08/07/26 17:45	California
570-290949-9	EAES-SS-02	Solid	08/07/26 14:29	08/07/26 17:45	California
570-290949-10	EAES-GS-01	Solid	08/07/26 14:37	08/07/26 17:45	California
570-290949-11	EEEC-SS-01	Solid	08/07/26 14:48	08/07/26 17:45	California

- 1
- 2
- 3
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- 8
- 9
- 10
- 11
- 12
- 13
- 14

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

570-290949 Chain of Custody

Loc: 570
290949

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:[illegible]

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:

Client Contact		Project Manager: Lori Thompson		Site Contact:		Date:		COC No:							
Eurofins Built Environment Testing - TUSTIN SUSTT01		Tel/Fax:		Lab Contact:		Carrier:		1 of 1 COCs							
2841 Dow Ave. Ste 300, Tustin, CA 92780		Analysis Turnaround Time		Filtered Sample (Y/N) Perform MS/MSD (Y/N)		CAM 16 metals (no Mercury)	CAM 17 metals (with Mercury) requires 2 wipes	Lead ICP 6010B	PAH 8270C	Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel	Sampler:				
Contact: Kara Ralutin 623-298-1016		☐ CALENDAR DAYS ☒ WORKING DAYS									For Lab Use Only:				
Kara.Ralutin@ET.eurofinsus.com		ASAP									Walk-in Client:				
EBET.CustomerService@ET.EurofinsUS.com		☐ 2 weeks									Lab Sampling:				
Project Name: 4658607		☐ 1 week								Job / SDG No.:					
Site:		☐ 2 days													
P O #		☒ 1 day													
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.						Sample Specific Notes:			
12	HES-SS-01	8/7/26	1426		soil	1						x			
13	TRSH-SS-01	8/7/26	1515		soil	1						x			
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other															
Possible Hazard Identification:							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)								
an															
y															
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown							☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months								
Sp.															
Custody Seals Intact: ☐ Yes ☒ No															
Relinquished by: JENNIFER GRENIER				Company: EBET TUSTIN				Date/Time: 08/07/26: 1745		Received by:		Company:		Date/Time:	
Relinquished by:				Company:				Date/Time:		Received by:		Company:		Date/Time:	
Relinquished by:				Company:				Date/Time:		Received in Laboratory by:		Company: EC		Date/Time: 8/7/26 1745	

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Page 20 of 21

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Login Sample Receipt Checklist

Client: Eurofins Built Environment Testing West, LLC

Job Number: 570-290949-4

Login Number: 290949

List Source: Eurofins Calscience

List Number: 1

Creator: Thompson, Lori

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Calscience

Calscience

For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

1701

PAGE: 1 OF 1



004658612

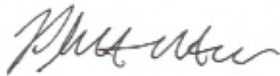
[illegible]

Report for:

Josue Romero
Los Angeles Unified School District
333 South Beaudry Ave.
21st Floor
Office of Environmental Health and Safety (OEHS)
Los Angeles, CA 90017

Regarding: Eurofins Built Environment Testing West, LLC
Project: Lineage Fire
EML ID: 4658614

Approved by:



Technical Manager
Philip Newton

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

ANALYTICAL REPORT

PREPARED FOR

Attn: Kara Ralutin
Eurofins Built Environment Testing West, LLC
2841 Dow Ave
Suite 300
Tustin, California 92780

Generated 8/8/2026 12:07:53 AM

JOB DESCRIPTION

4658614

JOB NUMBER

570-290949-3

Eurofins Calscience

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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 Calscience Project Manager.

Authorization



Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Detection Summary	6
Client Sample Results	7
QC Sample Results	8
QC Association Summary	9
Lab Chronicle	10
Certification Summary	11
Method Summary	12
Sample Summary	13
Chain of Custody	14
Receipt Checklists	20



Definitions/Glossary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

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: Eurofins Built Environment Testing West, LLC
Project: 4658614

Job ID: 570-290949-3

Job ID: 570-290949-3

Eurofins Calscience

Job Narrative 570-290949-3

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 8/7/2026 5:45 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 9.3°C.

Receipt Exceptions

The following samples were received at the laboratory outside the required temperature criteria: BAS-GS-01 (570-290949-1), BAS-SS-01 (570-290949-2), BMS-SS-01 (570-290949-3), BMS-GS-02 (570-290949-4), CTES-SS-01 (570-290949-5), CDES-SS-01 (570-290949-6), DEEC-SS-01 (570-290949-7), EAES-SS-01 (570-290949-8), EAES-SS-02 (570-290949-9), EAES-GS-01 (570-290949-10), EEEEC-SS-01 (570-290949-11), HES-SS-01 (570-290949-12), TRSH-SS-01 (570-290949-13), SCCP-SS-01 (570-290949-14) and SCCP-SS-02 (570-290949-15). The samples are considered acceptable since they were collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Metals

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

Eurofins Calscience

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Client Sample ID: CDES-SS-01

Lab Sample ID: 570-290949-6

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	5.1		3.0	mg/Kg	2		6010B	Total/NA
Cadmium	0.77		0.40	mg/Kg	2		6010B	Total/NA
Cobalt	7.5		2.0	mg/Kg	2		6010B	Total/NA
Copper	38		2.0	mg/Kg	2		6010B	Total/NA
Lead	120		2.0	mg/Kg	2		6010B	Total/NA
Nickel	15		2.0	mg/Kg	2		6010B	Total/NA
Manganese	360		4.0	mg/Kg	2		6010B	Total/NA

Client Sample ID: DEEC-SS-01

Lab Sample ID: 570-290949-7

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	4.1		3.4	mg/Kg	2		6010B	Total/NA
Cadmium	0.54		0.45	mg/Kg	2		6010B	Total/NA
Cobalt	6.6		2.3	mg/Kg	2		6010B	Total/NA
Copper	27		2.3	mg/Kg	2		6010B	Total/NA
Lead	65		2.3	mg/Kg	2		6010B	Total/NA
Nickel	27		2.3	mg/Kg	2		6010B	Total/NA
Manganese	280		4.5	mg/Kg	2		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Calscience

Client Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Client Sample ID: CDES-SS-01

Lab Sample ID: 570-290949-6

Date Collected: 08/07/26 14:30

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	5.1		3.0	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Cadmium	0.77		0.40	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Cobalt	7.5		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Copper	38		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Lead	120		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Nickel	15		2.0	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Lithium	ND		20	mg/Kg		08/07/26 20:31	08/07/26 22:29	2
Manganese	360		4.0	mg/Kg		08/07/26 20:31	08/07/26 22:29	2

Client Sample ID: DEEC-SS-01

Lab Sample ID: 570-290949-7

Date Collected: 08/07/26 15:00

Matrix: Solid

Date Received: 08/07/26 17:45

Method: SW846 6010B - Metals (ICP)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	4.1		3.4	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Cadmium	0.54		0.45	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Cobalt	6.6		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Copper	27		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Lead	65		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Nickel	27		2.3	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Lithium	ND		23	mg/Kg		08/07/26 20:31	08/07/26 22:31	2
Manganese	280		4.5	mg/Kg		08/07/26 20:31	08/07/26 22:31	2

QC Sample Results

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 570-781163/1-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 781163

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		3.6	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cadmium	ND		0.49	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Cobalt	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Copper	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lead	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Nickel	ND		2.4	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Lithium	ND		24	mg/Kg		08/07/26 20:31	08/07/26 22:09	2
Manganese	ND		4.9	mg/Kg		08/07/26 20:31	08/07/26 22:09	2

Lab Sample ID: LCS 570-781163/2-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	243	222		mg/Kg		92	80 - 120
Cadmium	243	226		mg/Kg		93	80 - 120
Cobalt	243	231		mg/Kg		95	80 - 120
Copper	243	234		mg/Kg		96	80 - 120
Lead	243	231		mg/Kg		95	80 - 120
Nickel	243	228		mg/Kg		94	80 - 120
Lithium	243	230		mg/Kg		95	80 - 120
Manganese	243	231		mg/Kg		95	80 - 120

Lab Sample ID: LCSD 570-781163/3-A

Matrix: Solid

Analysis Batch: 781184

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 781163

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Arsenic	244	225		mg/Kg		92	80 - 120	1	20
Cadmium	244	231		mg/Kg		95	80 - 120	2	20
Cobalt	244	234		mg/Kg		96	80 - 120	1	20
Copper	244	237		mg/Kg		97	80 - 120	1	20
Lead	244	235		mg/Kg		96	80 - 120	2	20
Nickel	244	232		mg/Kg		95	80 - 120	2	20
Lithium	244	236		mg/Kg		97	80 - 120	2	20
Manganese	244	237		mg/Kg		97	80 - 120	3	20

QC Association Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Metals

Prep Batch: 781163

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-6	CDES-SS-01	Total/NA	Solid	3051A	
570-290949-7	DEEC-SS-01	Total/NA	Solid	3051A	
MB 570-781163/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 781184

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
570-290949-6	CDES-SS-01	Total/NA	Solid	6010B	781163
570-290949-7	DEEC-SS-01	Total/NA	Solid	6010B	781163
MB 570-781163/1-A	Method Blank	Total/NA	Solid	6010B	781163
LCS 570-781163/2-A	Lab Control Sample	Total/NA	Solid	6010B	781163
LCSD 570-781163/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	781163

Lab Chronicle

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Client Sample ID: CDES-SS-01
Date Collected: 08/07/26 14:30
Date Received: 08/07/26 17:45

Lab Sample ID: 570-290949-6
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.5034 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:29	UFLE	EET CAL 4
Instrument ID: ICP12										

Client Sample ID: DEEC-SS-01
Date Collected: 08/07/26 15:00
Date Received: 08/07/26 17:45

Lab Sample ID: 570-290949-7
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			0.4407 g	50 mL	781163	08/07/26 20:31	M2KZ	EET CAL 4
Total/NA	Analysis	6010B		2			781184	08/07/26 22:31	UFLE	EET CAL 4
Instrument ID: ICP12										

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-28

The following analytes are included in this report, but the laboratory is not certified by California State 3082. This list may include analytes for which the agency does not offer certification :

Analysis Method	Prep Method	Matrix	Analyte
6010B	3051A	Solid	Lithium

Method Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	EET CAL 4
3051A	Preparation, Metals, Microwave Assisted	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Eurofins Built Environment Testing West, LLC
Project/Site: 4658614

Job ID: 570-290949-3

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
570-290949-6	CDES-SS-01	Solid	08/07/26 14:30	08/07/26 17:45	California
570-290949-7	DEEC-SS-01	Solid	08/07/26 15:00	08/07/26 17:45	California

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

570-290949 Chain of Custody

Loc: 570
290949

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:

Client Contact		Project Manager: Lori Thompson		Site Contact:		Date:		COC No:			
Eurofins Built Environment Testing - TUSTIN SUSTT01		Tel/Fax:		Lab Contact:		Carrier:		1 of 1 COCs			
2841 Dow Ave. Ste 300, Tustin, CA 92780		Analysis Turnaround Time		Filled Sample (Y/N) Perform MS / MSD (Y/N) CAM 16 metals (no Mercury) CAM 17 metals (with Mercury) requires 2 wipes Lead ICP 6010B PAH 8270C Arsenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel		Asenic, lead, cadmium, lithium, cobalt, manganese, copper, nickel		Sampler:			
Contact: Kara Ralutin 623-298-1016		☐ CALENDAR DAYS ☒ WORKING DAYS						For Lab Use Only:			
Kara.Ralutin@ET.eurofinsus.com		ASAP						Walk-in Client:			
EBET.CustomerService@ET.EurofinsUS.com		☐ 2 weeks ☐ 1 week ☐ 2 days ☒ 1 day						Lab Sampling:			
Project Name: 4658604								Job / SDG No.:			
Site:											
P O #											
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes:				
1	BAS-GS-01	8/7/26	1430	soil		1					
2	BAS-SS-01	8/7/26	1442	soil		1					
3	BMS-SS-01	8/7/26	1510	soil		1					
4	BMS-GS-02	8/7/26	1522	soil		1					
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other											
Possible Hazard Identification:							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)				
an											
y											
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown							☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months				
Sp											
Custody Seals Intact: ☐ Yes ☐ No							Custody Seal No.:				
Cooler Temp. (°C): Obs'd: 8.9							Corr'd: 9.3 (re, same day)				
Therm ID No.: 1745											
Relinquished by: JENNIFER GRENIER							Company: EBET TUSTIN				
Date/Time: 08/07/26: 1745							Received by:				
Company:							Company:				
Date/Time:							Date/Time:				
Received in Laboratory by:							Company: EC				
Date/Time: 8/7/26 1745											

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
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949 261-1022

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
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Tustin, CA 92780
949 261-1022

Page 17 of 20

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Chain of Custody Record

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

2841 Dow Ave.
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Tustin, CA 92780
949 261-1022

Page 19 of 20

Regulatory Program: ☐ DW ☐ NPDES ☐ RCRA ☐ Other:017

Login Sample Receipt Checklist

Client: Eurofins Built Environment Testing West, LLC

Job Number: 570-290949-3

Login Number: 290949

List Source: Eurofins Calscience

List Number: 1

Creator: Thompson, Lori

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Calscience



004658614

CHAIN-OF-CUSTODY RECORD

DATE: 8/7/2026

PAGE: 1 OF 1

LABORATORY CLIENT:

LABSD OCH

ADDRESS:

333 S. Broadway Ave

STATE:

CA

ZIP:

90017

PROJECT CONTACT:

Jonathan Colomb

LOG CODE:

E-MAIL:

CP-Jonathan.Colomb@lansd.net

GLOBAL ID:

LOG CODE:

P.O. NO.:

Daniel Ramirez

TALS PROJECT NO.:

TALS PROJECT NO.:

SAMPLE(S) (PRINT):

Daniel Ramirez

REQUESTED ANALYSES

Please check box or fill in blank as needed.

TEL: 713 241-0384

TURNAROUND TIME (from start-up) may apply to any TALS (not STANDARD):

□ SAME DAY □ 24 HR □ 48 HR □ 72 HR □ 5 DAYS □ STANDARD

EDS:

□ COELT EDF □ OTHER

SPECIAL INSTRUCTIONS:

24 TAT

Special Metals List

LAB USE ONLY

SAMPLE ID

DATE

TIME

MATRIX

NO. OF CONT.

Unpreserved

Preserved

Field Filtered

□ TPH(g) □ GRO

□ TPH(d) □ DRO

TPH □ C6-C36 □ C6-C44

TPH

BTX MTBE □ 8260 □

VOCs (8260)

Oxygenates (8260)

Prep (5035) □ En Core □ Terra Core

SVOCs (8270)

Pesticides (8081)

PCBs (8082)

PAHs □ 8270 □ 8270 SIM

T22 Metals □ 6010/747X □ 6020/747X

Cr(VI) □ 7196 □ 7199 □ 218.6

Date: 8/7/26

Time: 1522

Date: 8/7/26

Time: 534P

Relinquished by: (Signature)

Relinquished by: (Signature)

Date: 8/7/26

Time: 1739

Received by: (Signature/Affiliation)

Received by: (Signature/Affiliation)

JENNIFER GRENIER

Date: 8-7-20

Time: 1522

Date: 8/7/26

Time: 534P