INFORME DE LA EVALUACIÓN AMBIENTAL

INCENDIO INDUSTRIAL DE LINEAGE DE 2026

Área de Boyle Heights y Este de Los Ángeles

Los Ángeles, California

Fecha:

Publicado 14 de agosto de 2026

(Traducido 13 de octubre de 2026)

Preparado por

Oficina de Salud y Seguridad Ambiental

Distrito Escolar Unificado de Los Ángeles

CONTENIDO

INFORME DE LA EVALUACIÓN AMBIENTAL 1
RESUMEN EJECUTIVO 2
1.0 INTRODUCCIÓN 4
1.1 Propósito 4
1.2 Antecedentes 4
1.3 Respuesta inmediata del LAUSD 4
1.4 Monitorización ambiental durante el incendio 5
2.0 METODOLOGÍA Y ACTIVIDADES DE MUESTREO 6
2.1 Selección de escuelas para evaluación 6
2.2 Actividades de muestreo 7
2.3 Metodología de muestreo con limpieza de polvo 8
2.4 Metodología de muestreo de aire 9
Amoníaco 9
Formaldehído 10
Fluoruro de hidrógeno 10
2.5 Metodología de muestreo de suelos 10
3.0 RESULTADOS DE MUESTREO 12
3.1 RESULTADOS DE MUESTRAS DE POLVO RECOGIDAS CON PAÑOS 12
3.2 RESULTADOS DE MUESTRAS DE AIRE 13
3.3 RESULTADOS DE MUESTREO DE SUELO 14
4.0 HALLAZGOS Y RECOMENDACIONES 15
4.1 Hallazgos 15
4.2 Muestreo de aire 15
4.3 Muestreo de polvo 17
4.4 Muestreo de suelos 17
4.5 Recomendaciones 18
5.0 Conclusiones 19

CONTENIDO

INFORME DE LA EVALUACIÓN AMBIENTAL 1
RESUMEN EJECUTIVO 2
1.0 INTRODUCCIÓN 4
1.1 Propósito 4
1.2 Antecedentes 4
1.3 Respuesta inmediata del LAUSD 4
1.4 Monitorización ambiental durante el incendio 5
2.0 METODOLOGÍA Y ACTIVIDADES DE MUESTREO 6
2.1 Selección de escuelas para evaluación 6
2.2 Actividades de muestreo 7
2.3 Metodología de muestreo con limpieza de polvo 8
2.4 Metodología de muestreo de aire 9
Amoníaco 9
Formaldehído 10
Fluoruro de hidrógeno 10
2.5 Metodología de muestreo de suelos 10
3.0 RESULTADOS DE MUESTREO 12
3.1 RESULTADOS DE MUESTRAS DE POLVO RECOGIDAS CON PAÑOS 12
3.2 RESULTADOS DE MUESTRAS DE AIRE 13
3.3 RESULTADOS DE MUESTREO DE SUELO 14
4.0 HALLAZGOS Y RECOMENDACIONES 15
4.1 Hallazgos 15
4.2 Muestreo de aire 15
4.3 Muestreo de polvo 17
4.4 Muestreo de suelos 17
4.5 Recomendaciones 18
5.0 Conclusiones 19

RESUMEN EJECUTIVO

La Oficina de Salud y Seguridad Ambiental (OEHS) del Distrito Escolar Unificado de Los Ángeles (LAUSD o el Distrito) preparó este Informe de Evaluación Ambiental para resumir el muestreo de aire, polvo y suelo realizado en escuelas que podrían haberse visto afectadas por el incendio industrial ocurrido en junio de 2026 en las instalaciones de Lineage, Inc. (incendio de Lineage), en los vecindarios de Boyle Heights y Este de Los Ángeles, en Los Ángeles, California. Aunque ninguna escuela ni estructura sufrió daños directos, el incendio generó inquietudes con respecto al humo, la calidad del aire y la posible deposición de contaminantes en planteles escolares cercanos.

Mientras el incendio de Lineage permanecía activo, la OEHS del LAUSD llevó a cabo monitoreos ambientales en escuelas cercanas y coordinó con agencias reguladoras locales y socios académicos. El monitoreo en tiempo real incluyó una variedad de posibles contaminantes relacionados con el incendio, entre ellos, material particulado, compuestos orgánicos volátiles y gases.

A partir de los datos de monitoreo ambiental recopilados durante el incendio de Lineage, la OEHS elaboró planes específicos de muestreo de aire, polvo mediante paños y suelo para evaluar la posible contaminación relacionada con el incendio en escuelas representativas ubicadas dentro de un radio de 3 millas del incendio. Se seleccionó como referencia una escuela ubicada a más de 3 millas del incendio y fuera del área de preocupación para comparar los resultados de laboratorio. En julio y agosto de 2026, el personal de la OEHS recolectó muestras de aire en lugares representativos en interiores y exteriores, muestras de polvo mediante paños en superficies de contacto frecuente y muestras de suelo en posibles zonas de deposición, como áreas sin pavimentar y jardines. Las muestras de aire se analizaron para detectar amoníaco, formaldehído y fluoruro de hidrógeno. Las muestras de polvo recogidas con paños y las muestras de suelo se analizaron para detectar determinados metales.

Resumen de resultados:

- Se detectó amoníaco en tres lugares; sin embargo, la comparación con los datos regionales del aire del Distrito del Aire de la Costa Sur (SCAQMD) no indicó una condición persistente o generalizada que constituyera un riesgo para la salud.
- No se detectó fluoruro de hidrógeno en ninguna de las muestras de aire.
- Se detectó formaldehído tanto en muestras de interiores como de exteriores, y su presencia es común en el aire interior debido a las emisiones de gases

provenientes de muebles, productos de madera compuesta, adhesivos y materiales de construcción. Las concentraciones de formaldehído detectadas en esta evaluación no indican que su origen esté relacionado con el incendio.

- Se detectaron plomo y manganeso en un número limitado de muestras de polvo recogidas con paños. Las concentraciones de plomo detectadas se encontraban por debajo de los niveles de acción reglamentarios aplicables. Las concentraciones de manganeso detectadas también fueron bajas y no mostraron un patrón generalizado de deposición de metales que indicara una exposición significativa relacionada con el incendio.
- Se detectó plomo en muestras de suelo en toda el área de evaluación; sin embargo, solo en dos escuelas se identificaron concentraciones que superaban los niveles de evaluación reglamentarios aplicables, por lo que se realizarán evaluaciones adicionales en dichas escuelas. Las demás detecciones aisladas de plomo no indican una deposición generalizada transportada por el viento ni contaminación por plomo asociada con el incendio de Lineage.

Con base en los hallazgos de esta evaluación ambiental, la OEHS concluye que las escuelas evaluadas siguen siendo seguras para la ocupación y que el incendio de Lineage no resultó en contaminación residual generalizada o condiciones en los planteles del LAUSD que representan un peligro para la salud de los estudiantes o el personal.

Las recomendaciones de la OEHS incluyen continuar con la limpieza de rutina y el mantenimiento de los filtros de los sistemas de calefacción, ventilación y aire acondicionado (HVAC), utilizar purificadores de aire portátiles con filtros HEPA/carbón activado según sea necesario y limitar las actividades al aire libre si persisten olores perceptibles. En las escuelas donde se detectaron concentraciones elevadas de plomo en el suelo, se restringirá el acceso a las áreas afectadas hasta que se complete una evaluación adicional y se determinen las medidas apropiadas.

1.0 INTRODUCCIÓN

1.1 Propósito

La OEHS del LAUSD preparó este Informe de Evaluación Ambiental para resumir los hallazgos de las actividades de muestreo de aire, polvo y suelo realizadas en varias escuelas que podrían haberse visto afectadas por un incendio industrial ocurrido recientemente en las cercanías.

1.2 Antecedentes

El 17 de junio de 2026, comenzó un incendio industrial en la instalación de almacenamiento de alimentos de Lineage, Inc. (Lineage), ubicada en 1400 Los Palos Street, en el vecindario de Boyle Heights, Los Ángeles, California 90023. El incendio fue extinguido el 24 de junio de 2026 y generó inquietudes sobre la calidad del aire local debido al humo y a la posible fuga de sustancias químicas y deposición de materiales peligrosos provenientes de la estructura en llamas. Ninguna estructura ni escuela del LAUSD sufrió daños directos como consecuencia del incendio; sin embargo, la deposición de partículas provenientes del incendio podría haber afectado a los planteles cercanos. Las instalaciones de Lineage se encuentran en un área mixta residencial e industrial y a una distancia de tres millas o menos de 53 planteles escolares del LAUSD.

1.3 Respuesta Inmediata del LAUSD

Como medida de precaución, el LAUSD reubicó, de manera independiente, a ciertas escuelas ubicadas en las cercanías de las instalaciones de Lineage a fin de priorizar la salud y la seguridad de la comunidad escolar. Esta medida se adoptó sin instrucciones ni órdenes de una agencia reguladora. Las escuelas que no fueron reubicadas ni estuvieron sujetas a una orden de salud emitida por el Condado de Los Ángeles, pero en las que se percibió una presencia notable de humo o se observaron efectos evidentes de olores, pasaron a un horario de actividades bajo techo hasta que mejoraron las condiciones. Durante y después del incendio de Lineage, se realizó una limpieza exhaustiva de las escuelas cercanas y se reemplazaron los filtros con un valor mínimo de eficiencia de filtración de 13 (MERV-13) de los sistemas de calefacción, ventilación y aire acondicionado (HVAC). Además, se instalaron purificadores de aire en todas las aulas y oficinas.

1.4 Monitoreo Ambiental durante el Incendio

En respuesta al incendio, la OEHS del LAUSD llevó a cabo monitoreos ambientales, coordinó con agencias reguladoras y expertos técnicos e implementó medidas preventivas de protección en los planteles escolares afectados.

Mientras el incendio permanecía activo, el LAUSD utilizó instrumentos de campo portátiles para monitorear las concentraciones de compuestos orgánicos volátiles (VOC), material particulado fino (PM2.5), material particulado grueso (PM10), monóxido de carbono, metano, sulfuro de hidrógeno y oxígeno en 14 planteles escolares.

El LAUSD también colaboró con la División de Materiales Peligrosos del Departamento de Bomberos del Condado de Los Ángeles (LACFD) para monitorear gases, entre ellos, hidrógeno, fosfina, amoníaco, cianuro de hidrógeno y fluoruro de hidrógeno.

El SCAQMD realizó un monitoreo estacionario continuo de material particulado (PM2.5), sulfuro de hidrógeno, metano y amoníaco en Eastman Elementary School y Stevenson College and Career Prep.

Además de los datos de monitoreo del aire recopilados por las agencias reguladoras y el personal de campo del LAUSD, el LAUSD revisó los datos del muestreo de aire recopilados por Onterris Inc. (Onterris), una empresa externa contratada por Lineage y supervisada por el SCAQMD. Onterris monitoreó PM2.5, PM10, sulfuro de hidrógeno, amoníaco, cloro, mercaptanos, compuestos orgánicos volátiles (VOC) y metales. Los metales evaluados por Onterris incluyeron arsénico, cadmio, cromo, cobalto, cobre, óxido de hierro, plomo, litio, manganeso, níquel y óxido de zinc.

El LAUSD también colaboró con grupos locales de investigación de la Universidad del Sur de California (USC) y la Universidad de California, Los Ángeles (UCLA), a fin de mantenerse informado sobre los hallazgos científicos más recientes. El equipo de investigación del proyecto Contaminant Level Evaluation and Analysis for Neighborhoods (Evaluación y Análisis de los Niveles de Contaminantes en los Vecindarios, CLEAN) de USC recolectó y analizó muestras de suelo superficial para detectar plomo depositado. Un equipo de investigación dirigido por el Center for Occupational and Environmental Health (Centro de Salud Ocupacional y Ambiental, COEH) de UCLA recolectó y analizó muestras de aire y muestras de polvo recogidas con paños para detectar contaminantes relacionados con el incendio.

2.0 METODOLOGÍA Y ACTIVIDADES DE MUESTREO

A partir de los datos de monitoreo ambiental recopilados por agencias reguladoras y expertos externos durante el incendio, la OEHS del LAUSD elaboró planes de trabajo centrados en el muestreo de aire, polvo mediante paños y suelo para identificar contaminantes relacionados con el incendio que pudieran haber afectado a los planteles escolares cercanos y determinar si las escuelas estaban seguras para volver a ser ocupadas antes del inicio del próximo año escolar. Se seleccionaron planteles escolares representativos en función de su proximidad a las instalaciones de Lineage y de los patrones predominantes del viento observados durante el incendio.

El plan de trabajo para el muestreo de aire y polvo mediante paños fue elaborado por un Higienista Industrial Certificado (CIH) del LAUSD, acreditado por el Board for Global EHS Credentialing® (Consejo de Acreditación Global en Medioambiente, Salud y Seguridad, BGC®), y fue revisado por la Dra. Yifang Zhu de UCLA y por un Higienista Industrial Certificado (CIH) externo de TRC Companies, una empresa profesional de consultoría ambiental. El plan de trabajo para el muestreo de suelo fue revisado por un geólogo profesional con licencia de California.

2.1 Selección de escuelas para evaluación

A fin de caracterizar los posibles impactos ambientales del incendio de Lineage, la OEHS del LAUSD seleccionó planteles escolares representativos en los vecindarios de Boyle Heights y Este de Los Ángeles para realizar la evaluación ambiental (Figura 1). Las escuelas seleccionadas se identificaron en función de su proximidad al lugar del incendio y de su ubicación con respecto a los patrones predominantes del viento que podrían haber influido en el desplazamiento de la pluma de humo y la deposición de contaminantes relacionados con el incendio. La OEHS del LAUSD seleccionó 10 escuelas como una muestra representativa (aproximadamente el 20 %) de las 53 escuelas del LAUSD ubicadas dentro de un radio de tres millas de las instalaciones de Lineage.

Escuelas seleccionadas

Nombre de la escuela	*Dirección*	*Distancia y dirección aproximadas desde las instalaciones de Lineage*
Belvedere Middle School	312 N Record Ave, Los Angeles, CA 90063	1.6 millas al norte-noreste

Brooklyn Avenue Elementary School	4620 E Cesar E Chavez Ave, Los Ángeles, CA 90022	2.2 millas al noreste
Christopher Dena Elementary School	1314 S Dacotah St, Los Ángeles, CA 90023	0.93 millas al oeste-noroeste
City Terrace Elementary School	4350 City Terrace Dr, Los Angeles, CA 90063	3 millas al norte-noreste
Dacotah Early Education Center	3142 Lydia Dr, Los Angeles, CA 90023	0.93 millas al oeste-noroeste
Eastman Avenue Early Education Center	1266 S Gage Ave, Los Ángeles, CA 90023	0.43 millas este-noreste
Eastman Avenue Elementary School	4112 E Olympic Blvd, Los Angeles, CA 90023	0.36 millas al este-noreste
Humphreys Avenue Elementary School	500 S Humphreys Ave Los Ángeles, CA 90022	1.5 millas al noreste
Robert Louis Stevenson College and Career Prep	725 S Indiana St, Los Ángeles, CA 90023	0.63 millas al norte
Theodore Roosevelt High School	456 S Mathews St, Los Ángeles, CA 90033	1.7 millas al noroeste
San Pedro Street Elementary School (escuela de referencia)	1635 S San Pedro St Los Ángeles, CA 90015	3.6 millas al oeste-noroeste

Además de las escuelas ubicadas en los vecindarios de Boyle Heights y Este de Los Ángeles, se seleccionó una escuela cercana adicional (San Pedro Street Elementary School) como escuela de referencia para esta evaluación ambiental representativa. Esta escuela fue seleccionada debido a su distancia de las instalaciones de Lineage (a más de 3 millas de distancia y fuera del área de la pluma de humo) y a los factores similares de su entorno (cerca de autopistas y en un área de uso mixto residencial e industrial).

2.2 Actividades de Muestreo

Entre el 28 de julio y el 7 de agosto de 2026, el personal de la OEHS llevó a cabo actividades de muestreo ambiental en las escuelas representativas seleccionadas. Se recolectaron muestras con paños de superficies comunes de contacto frecuente, así como muestras de aire y de polvo mediante paños en espacios representativos interiores y exteriores. En los Centros de Educación Temprana (EEC), debido al menor tamaño de sus planteles, se recolectaron muestras de aire y de polvo mediante paños en un lugar interior y uno exterior. Además, se recolectaron cuatro muestras de polvo mediante paños dentro de los Jardines de Enriquecimiento o en áreas

inmediatamente adyacentes a estos, a fin de evaluar la posible deposición de contaminantes relacionados con el incendio. Se recolectaron muestras de suelo en posibles zonas de deposición, como áreas sin pavimentar y jardines, cuando estaban presentes. Los mapas de los lugares de muestreo específicos de cada escuela se presentan en las Figuras 2A a 2K.

Una vez concluidas las actividades de muestreo, las muestras se sellaron, etiquetaron y empaquetaron en el lugar, y se transportaron a laboratorios acreditados siguiendo el protocolo de cadena de custodia, según se indica a continuación. También se recolectaron muestras para el aseguramiento y control de calidad (QA/QC), incluidos blancos de campo (únicamente para las muestras de aire y de polvo mediante paños) y muestras duplicadas (únicamente para las muestras de suelo).

2.3 Metodología de muestreo de Polvo mediante Paños

Todas las muestras de polvo mediante paños se recolectaron de superficies designadas de conformidad con los protocolos establecidos de muestreo de higiene industrial, a fin de evaluar la posible contaminación de las superficies. Las muestras se obtuvieron utilizando paños prehumedecidos suministrados por el laboratorio y se recolectaron en un área medida de 100 centímetros cuadrados (cm^2) para permitir el cálculo de las concentraciones. Se recolectaron blancos de campo equivalentes al 10% del total de muestras recolectadas y se enviaron para su análisis como parte de los estándares de aseguramiento y control de calidad (QA/QC).

Después de la recolección, las muestras de polvo mediante paños se colocaron en recipientes suministrados por el laboratorio, se sellaron, etiquetaron y enviaron, conforme a los protocolos estándar de cadena de custodia, a Eurofins Built Environment Testing Central, en Pasadena, Texas, un laboratorio acreditado por el American Industrial Hygiene Association Laboratory Accreditation Program (Programa de Acreditación de Laboratorios de la Asociación Estadounidense de Higiene Industrial, AIHA LAP), para su análisis.

Los paños con muestras de polvo se analizaron para detectar determinados metales de interés, específicamente arsénico, cadmio, cobalto, cobre, plomo, litio, manganeso y níquel. La lista de analitos (metales de interés) se basó en los metales identificados por Onterris durante el muestreo de aire para detectar contaminantes de posible preocupación relacionados con el incendio de Lineage. Las muestras se analizaron mediante el Método 9102 del National Institute for Occupational Safety and Health (Instituto Nacional para la Seguridad y Salud Ocupacional, NIOSH), Elements on Wipes (Elementos en paños). Los resultados se expresaron como cargas superficiales en microgramos por centímetro cuadrado ($\mu g/cm^2$) y se convirtieron a microgramos por

pie cuadrado (μg/ft²) para compararlos con los criterios de evaluación aplicables basados en la salud, que se describen en la Sección 3.0.

2.4 Metodología de Muestreo de Aire

El muestreo de aire se llevó a cabo para evaluar las posibles concentraciones de amoníaco, formaldehído y fluoruro de hidrógeno presentes en el aire dentro de las zonas de respiración, generalmente definidas como el espacio comprendido entre 3 y 5 pies por encima del piso. Las muestras se recolectaron utilizando tanto muestreadores de difusión pasiva como sistemas de muestreo activo de aire, seleccionados de conformidad con los métodos establecidos para cada analito. Se seleccionaron lugares de muestreo representativos y los muestreadores se colocaron dentro de la zona de respiración para caracterizar los contaminantes que podrían inhalarse durante la ocupación.

Los dispositivos de muestreo pasivo se basan en la difusión natural de los contaminantes presentes en el aire hacia un medio de recolección tratado químicamente, mientras que los sistemas de muestreo activo utilizan bombas de muestreo calibradas para hacer pasar un volumen medido de aire a través de un dispositivo de recolección. En el caso de las muestras activas, las tasas de flujo se midieron y documentaron antes y después del muestreo para verificar la calibración y calcular el volumen total de aire muestreado. La duración del muestreo se determinó de manera que permitiera obtener mediciones representativas de la exposición media ponderada en el tiempo.

Una vez concluido el muestreo, todos los medios de muestreo se sellaron, etiquetaron y documentaron, y se enviaron, conforme a los protocolos estándar de cadena de custodia, a Eurofins Built Environment Testing Analytics, en Ashland, Virginia, un laboratorio acreditado por el AIHA LAP. Los análisis de laboratorio se realizaron utilizando métodos analíticos establecidos y apropiados para cada contaminante, y los resultados se expresaron como concentraciones en el aire en microgramos por metro cúbico de aire (μg/m³), lo que representa la masa de una sustancia presente en un metro cúbico de aire. Los resultados de las muestras de aire se evaluaron con respecto a los niveles de evaluación reglamentarios aplicables, que se describen en la Sección 3.0.

Amoníaco

Las muestras de aire para el análisis de amoníaco se recolectaron mediante dispositivos de muestreo de difusión pasiva y fueron analizadas por Eurofins Built Environment Testing Analytics utilizando una versión modificada del Método 6015 del NIOSH. Los resultados se expresaron como concentraciones de amoníaco en el aire y

se compararon con los niveles aplicables de evaluación de la calidad del aire basados en criterios de salud.

Formaldehído

Las muestras de aire para el análisis de formaldehído se recolectaron mediante dispositivos de muestreo de difusión pasiva, de conformidad con el Método 1007 de la Administración de Seguridad y Salud Ocupacional (OSHA). Los muestreadores contenían un medio de recolección recubierto con 2,4-dinitrofenilhidrazina y ácido fosfórico, que reacciona con el formaldehído presente en el aire para formar un derivado estable de hidrazona durante el muestreo. El análisis de laboratorio consistió en una extracción con acetonitrilo, seguida decromatografía líquida de alta resolución con detección ultravioleta. Los resultados se expresaron como concentraciones de formaldehído en el aire y se compararon con los niveles aplicables de evaluación de la calidad del aire basados en criterios de salud para riesgos cancerígenos y no cancerígenos.

Fluoruro de hidrógeno

Las muestras de aire para el análisis de fluoruro de hidrógeno se recolectaron mediante un sistema de muestreo activo compuesto por un filtro de membrana y una almohadilla de recolección de respaldo tratada químicamente, diseñada para capturar tanto fluoruros en forma de partículas como fluoruro de hidrógeno gaseoso. El análisis de laboratorio se realizó utilizando una versión modificada del Método 7902 del NIOSH. El filtro de membrana y el medio de recolección tratado fueron extraídos y analizados mediante un procedimiento con electrodo selectivo de iones para cuantificar las concentraciones de iones de fluoruro. Los resultados se expresaron como concentraciones de fluoruro de hidrógeno en el aire y se compararon con los niveles aplicables de evaluación de la calidad del aire basados en criterios de salud.

2.5 Metodología de Muestreo de Suelos

Se recolectaron muestras de suelo cercanas a la superficie (de 0 a 0.25 pulgadas por debajo de la superficie del terreno) utilizando paletas de muestreo en áreas sin pavimentar y jardines, cuando estaban presentes. Cada zona de muestreo abarcó aproximadamente 100 pies cuadrados. Se recolectaron cinco muestras de suelo cercanas a la superficie en las cuatro esquinas y en el centro, las cuales se combinaron en el lugar para formar una sola muestra representativa, de conformidad con los procedimientos de muestreo de suelo publicados por el Departamento de Salud Pública del Condado de Los Ángeles. Las paletas de muestreo se descontaminaron entre zonas de muestreo utilizando procedimientos de descontaminación en seco.

Las muestras compuestas se colocaron en frascos proporcionados por el laboratorio, se etiquetaron, se conservaron en hielo y se transportaron, conforme a los procedimientos de cadena de custodia, a Eurofins Built Environment Testing, en Tustin, California, un laboratorio acreditado por el California Environmental Laboratory Accreditation Program (Programa de Acreditación de Laboratorios Ambientales de California, ELAP) y el National Environmental Laboratory Accreditation Program (Programa Nacional de Acreditación de Laboratorios Ambientales, NELAP), para su análisis. Las muestras de suelo se analizaron para detectar los metales de interés (arsénico, cadmio, cobalto, cobre, plomo, litio, manganeso y níquel) mediante el Método 6010B de la Agencia de Protección Ambiental de los Estados Unidos (EPA). Los resultados de las muestras de suelo se evaluaron con respecto a los niveles de evaluación reglamentarios aplicables, que se describen en la Sección 3.0.

3.0 RESULTADOS DE MUESTREO

Los resultados de las muestras de aire y suelo se compararon con los Niveles de Evaluación[1] (SL) del Departamento de Control de Sustancias Tóxicas de California (DTSC) y los Niveles Regionales de Evaluación[2] (RSL) de la Agencia de Protección Ambiental de los Estados Unidos (EPA). Los resultados de las muestras de aire también se compararon con los Niveles de Referencia de Exposición[3] (RELs) de la Oficina de Evaluación de Riesgos para la Salud Ambiental (OEHHA) y las Normas de Construcción LEED[4]. Los resultados de las muestras de suelo también se compararon con un Nivel de Evaluación (SL) específico para arsénico[5] del DTSC. Los resultados de plomo de las muestras de polvo se compararon con los Niveles de Acción para Plomo en Polvo[6] (DLALs) de la EPA y las directrices[7] del Departamento de Salud Pública de California (CDPH).

3.1 RESULTADOS DE MUESTRAS DE POLVO RECOGIDAS CON PAÑOS

Los resultados analíticos de las muestras de polvo recogidas con paños se resumen en la Tabla 1, y los informes analíticos del laboratorio se incluyen en el Apéndice A.

Se recolectaron y analizaron un total de 38 muestras de polvo mediante paños para detectar determinados metales, incluidas 34 muestras de los planteles y 4 muestras de control de calidad (QC) correspondientes a blancos de campo. El plomo y el manganeso fueron los únicos metales detectados por encima de los límites de reporte del laboratorio y se analizan a continuación. Ningún otro metal (arsénico, cadmio, cobalto, cobre, litio y níquel) se detectó por encima de los límites de reporte del laboratorio en ninguna de las muestras de polvo recogidas con paños. No se detectaron metales en ninguna de las muestras de polvo recogidas con paños en interiores.

[1] Departamento de Control de Sustancias Tóxicas de California (DTSC), Nota número 3 de la Evaluación de Riesgos para la Salud Humana (HHRA), abril de 2025.
[2] Agencia de Protección Ambiental de los Estados Unidos (EPA), Niveles de Evaluación Regional (RSLs) para aire residente y aire compuesto de trabajadores, noviembre de 2024.
[3] Oficina de Evaluación de Riesgos para la Salud Ambiental de California (OEHHA) Niveles de Exposición de Referencia Aguda, de 8 horas y Crónica (RELs), consultado en julio de 2026.
[4] Crédito de Evaluación de la Calidad del Aire Interior LEED v4.1 de USGBC
[5] DTSC, Nota HHRA número 11, Niveles de cribado ambiental (SLs), diciembre de 2020.
[6] Agencia de Protección Ambiental de EE. UU. (USEPA), normas finales sobre riesgos de polvo y plomo y norma sobre niveles de limpieza post-eliminación de polvo-plomo, 2021.
[7] Departamento de Salud Pública de California (CDPH), Rama de Prevención de Intoxicación por Plomo Infantil de California, Directrices para la Evaluación y Control de Riesgos por Plomo en la Vivienda, 2012.

Se detectó plomo en 20 muestras de exteriores. Sin embargo, todas se encontraban por debajo del estándar reglamentario del CDPH de 400 µg/ft² para superficies horizontales exteriores.

Se detectó manganeso por encima de los límites de reporte del laboratorio en 13 muestras de exteriores. Aunque no se han establecido niveles reglamentarios de evaluación basados en salud para el manganeso, los resultados se evaluaron como datos indicativos para determinar si aparentemente se habían acumulado partículas relacionadas con el incendio en las superficies donde se realizó el muestreo. Todas las detecciones de manganeso coincidieron con detecciones de plomo en muestras de superficies exteriores recogidas con paños en los lugares.

3.2 RESULTADOS DE MUESTRAS DE AIRE

Los resultados analíticos de las muestras de aire se resumen en la Tabla 2, y los informes analíticos del laboratorio se incluyen en el Apéndice A.

Se recolectaron un total de 30 muestras de aire, incluidos 3 blancos, y se analizaron para detectar amoníaco, fluoruro de hidrógeno y formaldehído.

Se detectó amoníaco por encima de los límites de reporte del laboratorio en tres muestras, incluidas dos de lugares interiores (Eastman Avenue Early Education Center y Humphreys Avenue Elementary School) y una de un lugar exterior (Stevenson College and Career Prep). Las concentraciones reportadas fueron de 320, 327 y 319 µg/m^3, respectivamente, y superaron el Nivel de Referencia de Exposición (REL) crónica de 200 µg/m^3 de la Oficina de Evaluación de Riesgos para la Salud Ambiental de California (OEHHA), pero se encontraron por debajo del REL de exposición aguda de la OEHHA de 3200 µg/m^3.

No se detectó fluoruro de hidrógeno por encima del límite de reporte del laboratorio en ninguna de las muestras de aire. El REL crónico aplicable de la OEHHA de California para el fluoruro de hidrógeno es de 14 µg/m^3.

Se detectó formaldehído en todas las muestras de aire, con concentraciones que oscilaron entre 5.01 y 13.7 µg/m^3. Cinco muestras superaron el REL crónico de 9 µg/m^3 de la OEHHA de California: 10.1 µg/m^3 en el campo deportivo, 9.52 µg/m^3 en el pabellón de almuerzo y 9.45 µg/m^3 en el salón A165 de Belvedere Middle School; 11.5 µg/m^3 en el salón 11 de City Terrace Elementary School; y 13.7 µg/m^3 en el salón 5 de San Pedro Elementary School, la escuela de referencia.

3.3 RESULTADOS DE MUESTREO DE SUELO

Los resultados analíticos de las muestras de suelo se resumen en la Tabla 3, y los informes analíticos del laboratorio se incluyen en el Apéndice A.

Se recolectaron un total de 15 muestras de suelo, incluidas 2 muestras duplicadas, y se analizaron para detectar determinados metales. Todos los metales, excepto el litio, se detectaron en al menos una muestra de suelo. Se detectó plomo en concentraciones superiores a su nivel de evaluación (SL) para uso residencial de 80 miligramos por kilogramo (mg/kg) en las muestras de suelo recolectadas en City Terrace Elementary School (170 mg/kg) y Christopher Dena Elementary School (120 mg/kg). Todas las demás detecciones de metales se encontraron por debajo de sus respectivos niveles de evaluación aplicables.

4.0 HALLAZGOS Y RECOMENDACIONES

4.1 Hallazgos

La evaluación ambiental se llevó a cabo para evaluar los posibles impactos del incendio industrial de Lineage en los planteles escolares del LAUSD en toda el área de Boyle Heights y Este de Los Ángeles. Según la ubicación de las escuelas con respecto al incendio y las condiciones predominantes del viento, varios planteles se encontraban dentro o cerca de la trayectoria de la pluma de humo y experimentaron efectos observables, entre ellos, humo y olores persistentes. El Distrito reconoció estos efectos y los consideró un factor importante para determinar las medidas de protección implementadas durante y después del incidente, entre ellas, la reubicación de las escuelas ubicadas en las inmediaciones, los horarios de actividades en interiores, la instalación de purificadores de aire portátiles, el reemplazo acelerado de los filtros de los sistemas HVAC y el posterior muestreo ambiental.

Por lo tanto, el propósito del muestreo ambiental no fue determinar si las escuelas habían experimentado algún efecto a causa del incendio, sino determinar si las condiciones actuales representan un riesgo para la salud de los estudiantes y el personal. La evaluación incorporó los datos disponibles de monitoreo ambiental provenientes de partes interesadas externas, incluidas las agencias reguladoras, el consultor ambiental de Lineage, el monitoreo en tiempo real realizado por el LAUSD y los investigadores académicos, a fin de identificar los contaminantes que razonablemente podrían estar asociados con el incidente. Posteriormente, se llevó a cabo un muestreo ambiental específico para detectar fluoruro de hidrógeno, amoníaco, formaldehído y determinados metales de interés.

4.2 Muestreo de Aire

El amoníaco se incluyó en el conjunto de muestras para evaluar una fuga de amoníaco reportada en relación con el incendio y las labores de limpieza. En la mayoría de las muestras de aire del LAUSD no se detectó amoníaco por encima de los límites de reporte del laboratorio. Tres muestras presentaron concentraciones cuantificables que oscilaron entre aproximadamente 319 y 327 $\mu g/m^3$. Estos resultados superaron el REL crónico de la OEHHA, pero se mantuvieron considerablemente por debajo del REL agudo. El REL crónico tiene como finalidad evaluar los posibles efectos asociados con una exposición prolongada y repetida, mientras que el REL agudo se utiliza para evaluar los posibles efectos de una exposición a corto plazo.

Los resultados del LAUSD se evaluaron juntamente con el monitoreo independiente realizado por el SCAQMD, incluido el monitoreo estacionario en Eastman Avenue Elementary School. El monitoreo continuo del SCAQMD proporciona una referencia independiente importante para evaluar las condiciones de amoníaco en las escuelas. Los datos del SCAQMD no mostraron una presencia persistente de niveles elevados de amoníaco en Eastman ni un patrón generalizado de niveles elevadas de amoníaco en toda el área monitoreada. El amoníaco puede provenir de fuentes no relacionadas con el incendio, entre ellas, fertilizantes, productos de limpieza, áreas de manejo de residuos y saneamiento, descomposición orgánica, emisiones de vehículos y actividades comerciales o industriales cercanas, lo que podría explicar las detecciones aisladas.

En conjunto, los datos del LAUSD y del SCAQMD indican que, aunque se identificó amoníaco en varios lugares aislados de muestreo del LAUSD, las concentraciones disponibles se encontraban considerablemente por debajo del nivel de comparación para exposiciones agudas basado en salud y no representaban una condición persistente o generalizada que indicara un riesgo para la salud. Además, no se prevé que el incendio de Lineage y las actividades de limpieza relacionadas representen una fuente de exposición al amoníaco a largo plazo; por lo tanto, la posibilidad de una exposición crónica es limitada debido al carácter temporal del incidente y de las actividades de respuesta.

No se detectó fluoruro de hidrógeno en ninguna de las muestras de aire del LAUSD. Este resultado, junto con el monitoreo reglamentario en tiempo real disponible realizado durante y después del incidente, no indica que exista una preocupación continua por la exposición al fluoruro de hidrógeno en las escuelas evaluadas.

Se detectó formaldehído tanto en muestras de interiores como de exteriores, con concentraciones que oscilaron entre aproximadamente 5.01 y 13.7 $\mu g/m^3$. La presencia de formaldehído es común en el aire interior y exterior de los entornos urbanos y puede provenir de numerosas fuentes no relacionadas con incendios industriales, entre ellas, materiales de construcción, muebles, productos de madera compuesta, adhesivos y otras fuentes comunes en interiores. Por consiguiente, el hecho de detectar formaldehído en una escuela no permite establecer por sí solo que este se haya originado a causa del incendio de Lineage.

Los resultados de formaldehído se evaluaron con respecto a los criterios de evaluación aplicables basados en la salud y se compararon con los de San Pedro Elementary School, la ubicación de referencia. La comparación con la escuela de referencia proporciona un contexto adicional para determinar si las concentraciones observadas en las escuelas evaluadas se diferenciaban de las concentraciones

presentes en un plantel del LAUSD ubicado fuera del área principal afectada por el incendio. Aunque se detectó formaldehído en varias escuelas, los resultados, al considerarse junto con los datos de la escuela de referencia y demás información disponible, no muestran un patrón de concentraciones que indique un riesgo para la salud como consecuencia del incendio.

4.3 Muestreo de Polvo

Se realizó un muestreo de polvo en superficies mediante paños para evaluar la posible deposición de contaminantes asociados con el incendio de Lineage en superficies interiores y exteriores accesibles. Se detectaron plomo y manganeso en varias muestras recogidas con paños de superficies exteriores, mientras que no se detectaron por encima de los límites de reporte del laboratorio en las muestras recogidas con paños en interiores. Debido a que las muestras se recolectaron de superficies horizontales exteriores, los resultados se evaluaron con respecto a la norma reglamentaria del Departamento de Salud Pública de California (CDPH) para polvo contaminado con plomo aplicable a superficies horizontales exteriores. Las concentraciones oscilaron entre <2.32 y 34.75 µg/ft^2 (<0.00250 y 0.0374 µg/cm^2), las cuales están por debajo a la norma reglamentaria aplicable de 400 µg/ft^2.

En general, no se detectó plomo en las muestras recogidas con paños de superficies interiores, mientras que el plomo detectado en superficies horizontales exteriores se encontraba por debajo de la norma reglamentaria del CDPH de 400 µg/ft^2 aplicable a dichas superficies. Los resultados no mostraron un patrón generalizado de deposición de metales que indicara una exposición significativa para la salud.

4.4 Muestreo de suelos

El muestreo de suelo se realizó por separado para evaluar las concentraciones de metales en el suelo superficial de lugares representativos de las escuelas, incluidas áreas con vegetación, jardines y otros lugares potencialmente sujetos a la deposición proveniente de la pluma de humo.

Se detectó plomo en muestras de suelo en toda el área de evaluación; sin embargo, solo en dos escuelas se identificaron concentraciones que superaban el nivel de evaluación residencial aplicable del DTSC de 80 mg/kg: City Terrace Elementary School (170 mg/kg) y Dena Elementary School (120 mg/kg). Estas dos escuelas se someterán a una evaluación adicional para determinar el alcance de la presencia de plomo y si se justifican medidas adicionales.

Cabe destacar que no se identificaron concentraciones elevadas comparables de plomo en los planteles escolares evaluados, y la ubicación de estos resultados no es

consistente con la deposición de partículas transportadas por el viento desde una fuente puntual, como el incendio de una estructura. Por lo tanto, la distribución limitada de los resultados elevados es más consistente con una deposición urbana histórica o específica de cada plantel que con una deposición reciente y generalizada proveniente del incendio de Lineage. Los hallazgos no indican una contaminación generalizada por plomo asociada con el incendio en los planteles escolares de Boyle Heights y Este de Los Ángeles.

4.5 Recomendaciones

Con base en los hallazgos de esta investigación, la OEHS recomienda:

- Continuar con las labores rutinarias de limpieza y mantenimiento, incluida la limpieza regular con paños húmedos y la limpieza de las superficies de contacto frecuente, a fin de controlar el polvo depositado.
- Continuar con el funcionamiento rutinario de los sistemas HVAC y el mantenimiento de los filtros de conformidad con los procedimientos del Distrito, incluido el reemplazo de los filtros según su estado y los programas de mantenimiento establecidos.
- Continuar utilizando purificadores de aire portátiles cuando sea necesario, particularmente en áreas donde persistan olores, utilizando unidades equipadas con filtros HEPA y de carbón activado.
- Implementar un horario de actividades en interiores cuando se perciban olores provenientes de las instalaciones de Lineage, hasta que los olores hayan desaparecido y hayan concluido las labores de limpieza.
- Restringir el acceso a las áreas donde se identificaron concentraciones elevadas de plomo en el suelo.

5.0 CONCLUSIONES

Con base en el conjunto de la evaluación ambiental y los resultados analíticos de laboratorio, la OEHS concluye que los planteles escolares del LAUSD evaluados continúan siendo seguros para su ocupación y que el incendio de Lineage no ha generado concentraciones residuales de contaminantes que constituyan un riesgo para la salud de los estudiantes o el personal. Si bien las escuelas experimentaron efectos a causa del incendio, entre ellos, humo, olores y deposición localizada, los datos disponibles no muestran una contaminación generalizada ni condiciones que requieran medidas de remediación adicionales en toda la región. Aunque los resultados de las muestras de polvo recogidas con paños en superficies exteriores se encontraron por debajo de la norma reglamentaria aplicable, en todos los planteles de las áreas de Boyle Heights y Este de Los Ángeles se llevó a cabo la limpieza rutinaria de las superficies horizontales exteriores.

La OEHS continuará revisando los datos de monitoreo ambiental y demás información pertinente a medida que estén disponibles, y evaluará si se justifican evaluaciones adicionales o modificaciones a las medidas de protección del Distrito. Las dos escuelas donde se detectaron concentraciones elevadas de plomo en el suelo se someterán a una evaluación adicional específica para cada plantel mediante el proceso de evaluación de planteles establecido por el Distrito. La OEHS también mantendrá la documentación de la evaluación, los resultados analíticos y las actividades de seguimiento para respaldar la evaluación y respuesta continuas del Distrito.

ANEXOS

Tabla 1 – Resultados analíticos de muestreo con toallitas de polvo

Tabla 2 – Resultados analíticos de muestreo de aire

Tabla 3 – Resultados analíticos de muestreo de suelos

Figura 1 – Mapa de la ubicación de las escuelas

Figura 2A – Mapa de ubicación de ejemplo, Belvedere Middle School

Figura 2B – Mapa de ubicación de ejemplo, Escuela Primaria de Brooklyn

Figura 2C – Mapa de ubicación de ejemplo, City Terrace Elementary School

Figura 2D – Mapa de ubicación de ejemplo, Centro de Educación Temprana de Dacotah

Figura 2E – Mapa de ubicación de ejemplo, Dena Elementary Escuela

Figura 2F – Mapa de ubicación de ejemplo, Centro de Educación Temprana Eastman

Figura 2G – Mapa de ubicación de ejemplo, Escuela Primaria Eastman

Figura 2H – Mapa de ubicación de ejemplo, Escuela Primaria Humphreys

Figura 2I – Mapa de ubicación de ejemplo, Roosevelt High School

Figura 2J – Mapa de ubicación de ejemplo, Stevenson College y Preparación Profesional

Figura 2K – Mapa de ubicación de ejemplo, escuela primaria San Pedro

Apéndice A – Informe Analítico de Laboratorio

TABLAS

Tabla 1
Resultados analíticos del muestreo de polvo mediante paños
Incendio Industrial en Lineage de 2026
Los Ángeles, California

Nombre de la escuela	Identificación de la muestra	Fecha de la muestra	Superficie	Ubicación de la muestra	Arsénico	Cadmio	Cobalto	Cobre	Plomo	Litio	Manganeso	Níquel
				Unidades:	ug/cm²	ug/cm²	ug/cm²	ug/cm²	ug/cm²	ug/cm²	ug/cm²	ug/cm²
				Número CAS:	7440-38-2	7440-43-9	7440-48-4	7440-50-8	7439-92-1	7439-93-2	7439-96-5	7440-02-0
				Descripción del método:	NIOSH 9102							
Belvedere Middle School	260730AC-01	07/30/2026	Jardinera de madera	Exterior: Junto al jardín	<0.250	<0.100	<0.0250	<0.250	**0.0159**	<0.0250	**0.0293**	<0.100
	260730AC-02	07/30/2026	Bebedero	Exterior: Afuera de la biblioteca	<0.250	<0.100	<0.0250	<0.250	**0.0374**	<0.0250	**0.119**	<0.100
	260730AC-03	07/30/2026	Tabla	Salón A163	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
Brooklyn Avenue Elementary School	260729BB-01	07/29/2026	Tabla	Salón 4	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	260729BB-02	07/29/2026	Estructura del patio de juegos	Exterior: Área de kínder	<0.250	<0.100	<0.0250	<0.250	**0.0292**	<0.0250	**0.099**	<0.100
	260729BB-03	07/29/2026	Tabla	Exterior: Áreas de almuerzo techadas	<0.250	<0.100	<0.0250	<0.250	**0.00836**	<0.0250	<0.0250	<0.100
	260730MS-01	07/30/2026	Banca	Exterior: Jardín	<0.250	<0.100	<0.0250	<0.250	**0.00827**	<0.0250	<0.0250	<0.100
Christopher Dena Elementary School	20260728SW-01	07/28/2026	Escritorio	Salón 8	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260728SW-02	07/28/2026	Estructura del patio de juegos	Exterior: Área de kínder	<0.250	<0.100	<0.0250	<0.250	**0.0201**	<0.0250	0.0793	<0.100
	20260728SW-03	07/28/2026	Tabla	Exterior: Pabellón de almuerzo	<0.250	<0.100	<0.0250	<0.250	**0.0228**	<0.0250	**0.123**	<0.100
City Terrace Elementary School	260729MS-01	07/29/2026	Tabla	Exterior: Afuera del salón 23	<0.250	<0.100	<0.0250	<0.250	**0.0275**	<0.0250	**0.0747**	<0.100
	260729MS-02	07/29/2026	Estructura del patio de juegos	Exterior: Área del patio de juegos	<0.250	<0.100	<0.0250	<0.250	**0.0275**	<0.0250	**0.0983**	<0.100
	260729MS-03	07/29/2026	Escritorio	Salón 11	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	260730MS-01	07/30/2026	Banca	Exterior: Jardín	<0.250	<0.100	<0.0250	<0.250	**0.0236**	<0.0250	**0.0603**	<0.100
Dacotah Early Education Center	260728BB-01	07/28/2026	Tabla	Salón 3	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	260728BB-02	07/28/2026	Estructura del patio de juegos	Exterior: Estructura #4	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260730LM-01	07/30/2026	Tabla	Exterior: junto al cantero	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
Eastman Early Education Center	20260729SW-01	07/29/2026	Tabla	Salón 1	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260729SW-02	07/29/2026	Estructura del patio de juegos	Exterior: afuera del salón 2	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260730LM-01	07/30/2026	Mesa de madera	Exterior: Jardín	<0.250	<0.100	<0.0250	<0.250	**0.0367**	<0.0250	**0.148**	<0.100
Eastman Avenue Elementary School	260728AC-01	07/28/2026	Tabla	Exterior: Pabellón de almuerzo	<0.250	<0.100	<0.0250	<0.250	**0.0193**	<0.0250	**0.0293**	<0.100
	260728AC-02	07/28/2026	Estructura del patio de juegos	Exterior: Área de kínder	<0.250	<0.100	<0.0250	<0.250	**0.00818**	<0.0250	**0.0328**	<0.100
	260728AC-03	07/28/2026	Tabla	Salón 50	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
Humphreys Avenue Elementary School	260730BB-01	07/30/2026	Tabla	Salón 44	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	260730BB-02	07/30/2026	Estructura del patio de juegos	Exterior: Área del patio de juegos	<0.250	<0.100	<0.0250	<0.250	**0.00554**	<0.0250	**0.0264**	<0.100
	260730BB-03	07/30/2026	Tabla	Exterior: Mesas del patio	<0.250	<0.100	<0.0250	<0.250	**0.0111**	<0.0250	**0.0488**	<0.100
Theodore Roosevelt High School	260729AC-01	07/29/2026	Banca	Exterior: Patio principal	<0.250	<0.100	<0.0250	<0.250	**0.0101**	<0.0250	**0.0396**	<0.100
	260729AC-02	07/29/2026	Banca	Exterior: Patio principal	<0.250	<0.100	<0.0250	<0.250	**0.00405**	<0.0250	<0.0250	<0.100
	260729AC-03	07/29/2026	Tabla	Salón L207	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
San Pedro Elementary School (escuela de referencia)	20260730LM-01	07/30/2026	Tabla	Exterior: Áreas de almuerzo techadas	<0.250	<0.100	<0.0250	<0.250	**0.013**	<0.0250	<0.0250	<0.100
	20260730LM-02	07/30/2026	Tabla	Salón 5	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
Robert Louis Stevenson College and Career Prep	260728MS-01	07/28/2026	Escritorio	Salón 27	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	260728MS-02	07/28/2026	Tabla	Exterior: Pabellón de almuerzo	<0.250	<0.100	<0.0250	<0.250	**0.0169**	<0.0250	<0.0250	<0.100
	260728MS-03	07/28/2026	Pasamanos	Exterior: Escaleras afuera del salón 68	<0.250	<0.100	<0.0250	<0.250	**0.00734**	<0.0250	<0.0250	<0.100
Blancos de campo	260730BB-Blank	07/30/2026	N/A	N/A	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260730LM-Blank 1	07/30/2026	N/A	N/A	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260730LM-Blank 2	07/30/2026	N/A	N/A	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100
	20260730LM-Blank 3	07/30/2026	N/A	N/A	<0.250	<0.100	<0.0250	<0.250	<0.00250	<0.0250	<0.0250	<0.100

Notas:
Negrita indica que el resultado de la muestra se detectó por encima del Límite de reporte (RL) del laboratorio.
N/A = No analizado
µg/ft²= Microgramos por pie cuadrado
< = No detectado en el límite o por encima del reporte (RL) del laboratorio indicado.
+ = Unidades convertidas a microgramos por pie cuadrado (µg/ft²) para su comparación directa con los criterios de evaluación aplicables.

Tabla 2
Resultados analíticos del muestreo de aire
Incendio Industrial en Lineage de 2026
Los Ángeles, California

Nombre de la escuela	Identificación de la muestra	Fecha de la muestra	Ubicación de la muestra	Amoníaco	Fluoruro de Hidrógeno	Formaldehído
			Unidades:	µg/m^3	µg/m^3	µg/m^3
			Método:	NIOSH 6015M (Modificado)	NIOSH 7902M (Modificado)	OSHA 1007M (Modificado)
Belvedere Middle School	260730AC-01	07/30/2026	Campo Deportivo	<347	<15.9	**10.1**
	260730AC-02	07/30/2026	Exterior: Pabellón de almuerzo	<359	<16.5	**9.52**
	260730AC-03	07/30/2026	Salón A165	<372	<17.1	**9.45**
Brooklyn Ave Elementary School	260729BB-01	07/29/2026	Salón 4	<289	<13.9	**7.87**
	260729BB-02	07/29/2026	Exterior: Patio de kínder	<289	<13.9	**7.78**
	260729BB-03	07/29/2026	Área de juego de básquetbol	<289	<13.9	**8.09**
Christopher Dena Elementary School	20260728SW-01	07/28/2026	Salón 8	<289	<14.4	**7.5**
	20260728SW-02	07/28/2026	Patio de juegos de kínder*	<314	<15.8	––
	20260728SW-03	07/28/2026	Exterior: Áreas de almuerzo techadas	<346	<17.4	**8.74**
	20260730LM-02	07/30/2026	Patio de juegos de kínder*	––	––	**8.26**
City Terrace Elementary School	260729MS-01	07/29/2026	Exterior: Salón 23	<283	<14.6	**6.92**
	260729MS-02	07/29/2026	Exterior: Área pavimentada del patio de juegos	<282	<14.7	**7.25**
	260729MS-03	07/29/2026	Salón 11	<282	<14.2	**11.5**
Dacotah Early Education Center	260728BB-01	07/28/2026	Salón 2	<289	<13.9	**7.68**
	260728BB-02	07/28/2026	Estructuras de Sombra #4	<289	<13.9	**7.64**
Eastman Avenue Early Education Center	20260729SW-01	07/29/2026	Salón 1	**320**	<14.9	**8.49**
	20260729SW-02	07/29/2026	Exterior: Mesas de almuerzo del personal	<307	<15.1	**8.82**
Eastman Avenue Elementary School	260728AC-01	07/28/2026	Exterior: Pabellón de almuerzo	<274	<12.6	**5.01**
	260728AC-02	07/28/2026	Exterior: Patio de kínder	<289	<13.3	**6.52**
	260728AC-03	07/28/2026	Salón 50	<306	<14.1	**7.06**

Tabla 2
Resultados analíticos del muestreo de aire
Incendio Industrial en Lineage de 2026
Los Ángeles, California

Nombre de la escuela	Identificación de la muestra	Fecha de la muestra	Ubicación de la muestra	Amoníaco	Fluoruro de Hidrógeno	Formaldehído
			Unidades:	µg/m^3	µg/m^3	µg/m^3
Humphreys Avenue Elementary School	260730BB-01	07/30/2026	Salón 44	**327**	<13.9	**6.99**
	260730BB-02	07/30/2026	Exterior: Patio de juegos (junto al Salón 58)	<289	<13.9	**8.32**
	260730BB-03	07/30/2026	Exterior: Áreas de almuerzo techadas	<289	<13.9	**7.81**
Robert Louis Stevenson College and Career Prep	260728MS-01	07/28/2026	Gimnasio de básquetbol del segundo piso	<289	<15.4	**6.55**
	260728MS-02	07/28/2026	Exterior: Pabellón de almuerzo	<287	<16.8	**7.93**
	260728MS-03	07/28/2026	Exterior: Salón 64	**319**	<16.7	**8.17**
San Pedro Elementary School (escuela de referencia)	20260730LM-01	07/30/2026	Exterior: Áreas de almuerzo techadas	<243	<13.5	**7.48**
	20260730LM-02	07/30/2026	Salón 5	<266	<14.1	**13.7**
Theodore Roosevelt High School	260729AC-01	07/29/2026	Exterior: Pabellón de almuerzo	<316	<14.5	**7.94**
	260729AC-02	07/29/2026	Patio principal	<326	<14.9	**8.03**
	260729AC-03	07/29/2026	Salón L207	<336	<15.4	**8.54**
Blancos de campo	20260730LM-Blank 1	07/30/2026	N/A	<3.0	<10.0	<0.20
	20260730LM-Blank 2	07/30/2026	N/A	<3.0	<10.0	<0.20
	20260730LM- Blank3	07/30/2026	N/A	<3.0	<10.0	<0.20

Notas:

Negrita indica que el resultado de la muestra se detectó por encima del Límite de reporte (RL) del laboratorio.

< = No detectado en el límite o por encima del reporte (RL) del laboratorio indicado.

µg/m^3 = Microgramos por metro cúbico

* La nueva muestra de formaldehído del patio de juegos de kínder se recolectó el 7/30/26. La muestra recolectada anteriormente, el 7/28/26, se anuló y no se incluyó en la evaluación analítica.

Tabla 3

Resultados analíticos del muestreo de suelo

Incendio Industrial en Lineage de 2026

Los Ángeles, California

Nombre de la escuela	Identificación de la muestra	Fecha de la muestra	Ubicación de la muestra	Arsénico	Cadmio	Cobalto	Cobre	Plomo	Litio	Manganeso	Níquel
			Unidades:	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
			Número CAS:	7440-38-2	7440-43-9	7440-48-4	7440-50-8	7439-92-1	7439-93-2	7439-96-5	7440-02-0
			Descripción del método:	EPA 6010B							
Belvedere Middle School	BMS-SS-01	08/07/2026	Jardinera – sector sur del plantel	**3.9**	<0.45	**8.7**	**14**	**12**	<23	**330**	**9.0**
	BMS-GS-02	08/07/2026	Jardín	<2.8	<0.37	**5.6**	**18**	**11**	<19	**260**	**7.0**
Brooklyn Ave Elementary School	BAS-GS-01	08/07/2026	Jardín	**3.2**	<0.38	**3.4**	**34**	**15**	<19	**240**	**9.1**
	BAS-SS-01	08/07/2026	Campo – sector sureste del plantel	**3.6**	<0.38	**6.2**	**25**	**22**	<19	**280**	**11**
Christopher Dena Elementary School	CDES-SS-01	08/07/2026	Jardinera – sector oeste del plantel	**5.1**	**0.77**	**7.5**	**38**	**120**	<20	**360**	**15**
City Terrace Elementary School	CTES-SS-01	08/07/2026	Área con vegetación – sector noroeste del plantel	**7.0**	**0.70**	**9.1**	**40**	**170**	<22	**350**	**24**
Dacotah Early Education Center	DEEC-SS-01	08/07/2026	Jardinera – sector oeste del plantel	**4.1**	**0.54**	**6.6**	**27**	**65**	<23	**280**	**27**
Eastman Avenue Early Education Center	EEEC-SS-01	08/07/2026	Jardinera – sector norte del plantel	**5.1**	**0.62**	**5.6**	**34**	**46**	<21	**220**	**11**
Eastman Avenue Elementary School	EAES-SS-01	08/07/2026	Área con vegetación – sector norte del plantel	**8.7**	**0.40**	**5.9**	**25**	**28**	<18	**280**	**11**
	EAES-SS-02	08/07/2026	Área con vegetación – sector norte del plantel (duplicado)	**8.1**	<0.5	**6.1**	**25**	**27**	<25	**280**	**12**
	EAES-GS-01	08/07/2026	Jardín	<3.0	<0.40	**2.4**	**46**	**11**	<20	**140**	**5.8**
Humphreys Avenue Elementary School	HES-SS-01	08/07/2026	Jardinera – sector central del plantel	**6.3**	<0.38	**7.2**	**16**	**23**	<19	**340**	**8.9**
Robert Louis Stevenson College and Career Prep	SCCP-SS-01	08/07/2026	Patio – sector central del plantel	<3.6	<0.48	**4.8**	**24**	**27**	<24	**260**	**9.4**
	SCCP-SS-02	08/07/2026	Patio – sector central del plantel (duplicado)	**3.0**	<0.36	**5.0**	**23**	**29**	<18	**260**	**9.5**
Theodore Roosevelt High School	TRSH-SS-01	08/07/2026	Área con vegetación – sector sureste del plantel	**3.0**	<0.35	**6.8**	**11**	**13**	<17	**300**	**7.5**

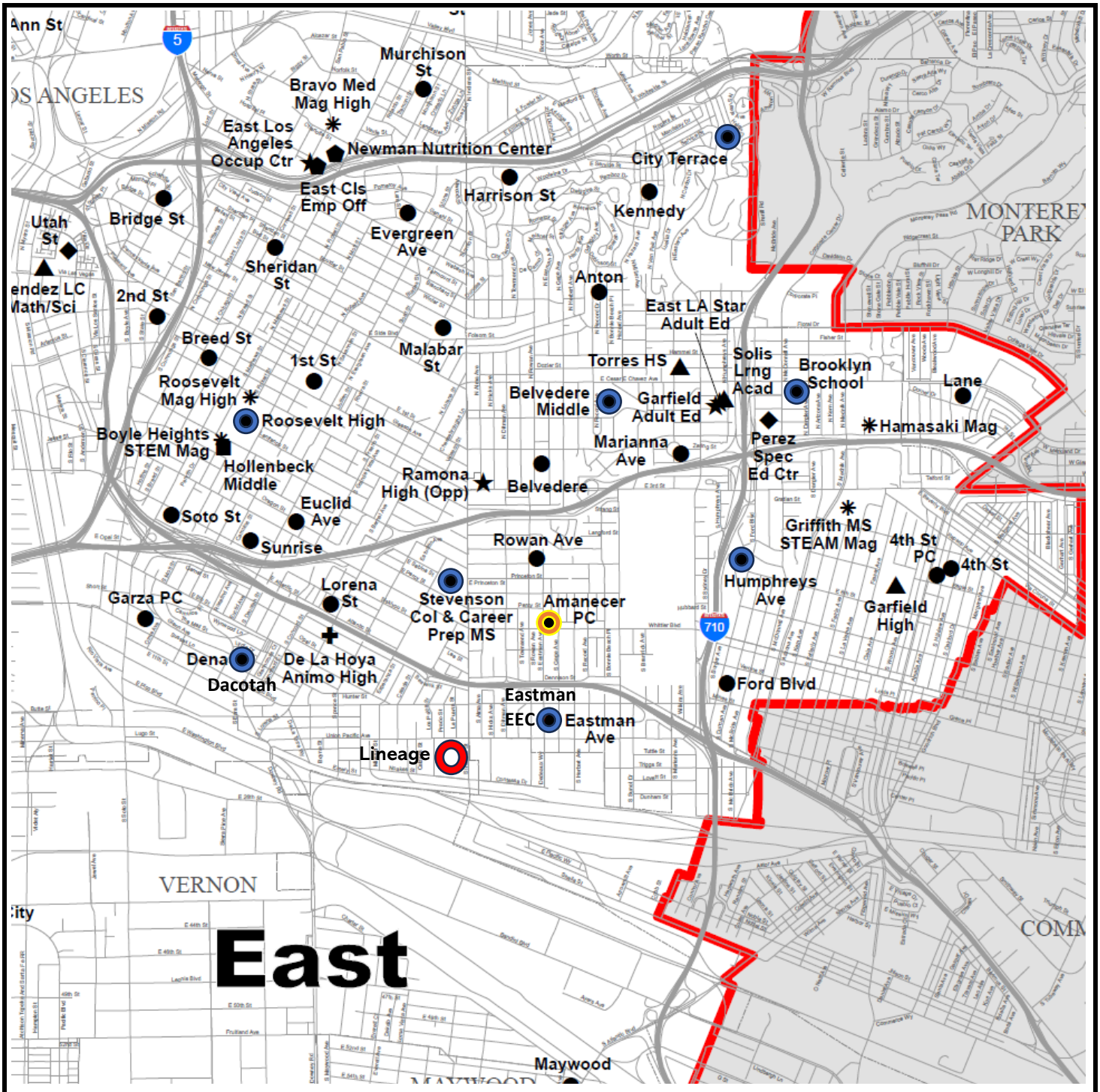
Notas:

Negrita indica que el resultado de la muestra se detectó por encima del Límite de Reporte (RL) del laboratorio.

mg/kg = miligramos por kilogramo

< = No detectado en el límite o por encima del límite de reporte (RL) del laboratorio indicado.

FIGURAS



Legend

- Instalaciones de Lineage
- Plantel escolar

EHS	Incendio Industrial de Lineage de 2026 Los Angeles, CA	Figure 1 – Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS	Incendio Industrial de Lineage de 2026 Belvedere Middle School 312 N Record Ave. Los Ángeles, CA 90063	Figura 2A - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS	Incendio Industrial de Lineage de 2026 Brooklyn Elementary School 4620 E. Cesar Chavez Ave. Los Ángeles, CA 90063	Figura 2A - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

100 pies

N

EHS

Incendio Industrial de Lineage de 2026
City Terrace Elementary School
4350 City Terrace Dr.
Los Ángeles, CA 90063

Figura 2C - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

100 pies

N

EHS	Incendio Industrial de Lineage de 2026 Dacotah Early Education Center 3142 Lydia Dr. Los Ángeles, CA 90023	Figura 2D– Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS

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

Figura 2E - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

50 pies

N

EHS

Incendio Industrial de Lineage de 2026
Eastman Early Education Center
1266 S Gage Ave.
Los Ángeles, CA 90023

Figura 2F - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS

Incendio Industrial de Lineage de 2026
Eastman Elementary School
4112 E. Olympic Blvd.
Los Ángeles, CA 90023

Figura 2G - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS	Incendio Industrial de Lineage de 2026 Humphreys Elementary School 500 S Humphreys Ave. Los Ángeles, CA 90022	Figura 2H - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS	Incendio Industrial de Lineage de 2026 Roosevelt High School 456 Mathews St. Los Ángeles, CA 90033	Figura 2I - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño
- Ubicación de la muestra de suelo

200 pies

N

EHS

Incendio Industrial de Lineage de 2026
Stevenson College and Career Prep
725 S Indiana St.
Los Ángeles, CA 90023

Figura 2J - Mapa de Ubicación de las Muestras



Leyenda

- Ubicación de la muestra de aire
- Ubicación de la muestra de polvo recogida con paño

200 pies

N

EHS

Incendio Industrial de Lineage de 2026
San Pedro Elementary School
(Escuela de referencia)
1635 S San Pedro St.
Los Ángeles, CA 90015

Figura 2K - Mapa de Ubicación de las Muestras

APÉNDICE A
INFORMES ANALÍTICOS DEL LABORATORIO

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Belvedere M.S

JOB NUMBER

775-22873-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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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

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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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: 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

775-22873 COC

Client Information	Sampler: Alejandro Chan	Lab PM: Shannon Vandevander	COC No:
Sampler Email: alejandro.chan@lausd.net	Phone: 213-819-1034	E-Mail: shannon.vandevander@et.eurofinsus.com	Page: Page 1 of 1
Company: Los Angeles Unified School District			Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied): ___4 days __X__ 3 days ___2 days ___1 day ___Same Day		
City: Los Angeles			
State Zip: CA 90017	PO #:		
Phone: 213-216-5908	WO #:		
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	Project #: 77502380		
Project Name: Boyle Heights Lineage Fire - environmental sampling			
Site (School Name) Belvedere M.S.			

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Air - Formaldehyde (OSHA 1007)	Air - Ammonia (NIOSH 6015M)	Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples	Special Instructions/Note:
	260730AC-01 HF	7/30/26		300	628	--			X		
	260730AC-02 HF	7/30/26		290	607	--			X		
	260730AC-03 HF	7/30/26		280	586	--			X		
	260730AC-01 FA	7/30/26		300		--	X				
	260730AC-02 FA	7/30/26		290		--	X				
	260730AC-03 FA	7/30/26		280		--	X				
	260730AC-01AA	7/30/26		300		--		X			
	260730AC-02AA	7/30/26		290		--		X			
	260730AC-03AA	7/30/26		280		--		X			
						--					
						--					
						--					

Analytes and Methods requested: X

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

Special Instructions/QC Requirements.

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]	7/30/26 4pm		Lynda Morales 7/30/26 4pm			
Relinquished by	Date/Time	Company	Received by [signature]	8.3.26		Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

CRYSTAL ROBERTS

4994 4011 7834

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

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

Average Relative Humidity: 50%

Personnel Sampling: Alejandro Chan

Average Temperature: 95°

Sample Number Prefix:

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	casette	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.C.	2:15pm	290	Lunch pavilion	607
03 HF	133	↓	2.092 / 2.092	2.09	9:50am	02:30pm	280	Room A163	586
01 FA	6F26	badge		–	9:00am			Field	–
02 FA	6F26	↓		–	9:25am			Lunch pavilion	–
03 FA	6F26	↓		–	9:50am			Room A163	–
01 AA	11025	↓		–	9:00am			Field	–
02 AA	11025	↓		–	9:25am			Lunch pavilion	–
03 AA	11025	↓		–	9:50am			Room A163	–

Page of

7/30/26

Mobile

e store

Belvedere Middle School

N Record Ave

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Brooklyn School

JOB NUMBER

775-22867-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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

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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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

ulit Environment Testing

775 22867 COC

Client Information	Sampler: Brenda Ballesteros	Lab PM: Shannon Vandevander	Carrier:	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			
City: Los Angeles	Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
State, Zip: CA, 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire - environmental sampling				
Site (School Name) Brooklyn School				

#	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)	Analytes and Methods requested	Air - Formaldehyde (OSHA 1007)	Air - Ammonia (NIOSH 6015M)	Air - Hydrogen Fluoride (NIOSH 7902)	Total Number of samples	Special Instructions/Note:
	260729BB-01AA	07/28/26	Badge	360	-	-			X			
	260729BB-02AA	07/28/26	Badge	360	-	-			X			
	260729BB-03AA	07/28/26	Badge	360	-	-			X			
	260729BB-01FA	07/28/26	Badge	360	-	-		X				
	260729BB-02FA	07/28/26	Badge	360	-	-		X				
	260729BB-03FA	07/28/26	Badge	360	-	-		X				
	260729BB-01FH	07/28/26	cassette	360	720	-				X		
	260729BB-02FH	07/28/26	cassette	360	720	-				X		
	260729BB-03FH	07/28/26	cassette	360	720	-				X		
						-						
						-						
						-						

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

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	7/29/24 1530	LAUSD	Lynda Morales	7/29/26 3:35pm		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS	900 8.3.26		Intact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4011 7834

OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 7/29/26 School Name: Brooklyn School

Average Relative Humidity: 44%

Personnel Sampling: Brenda Ballesteros

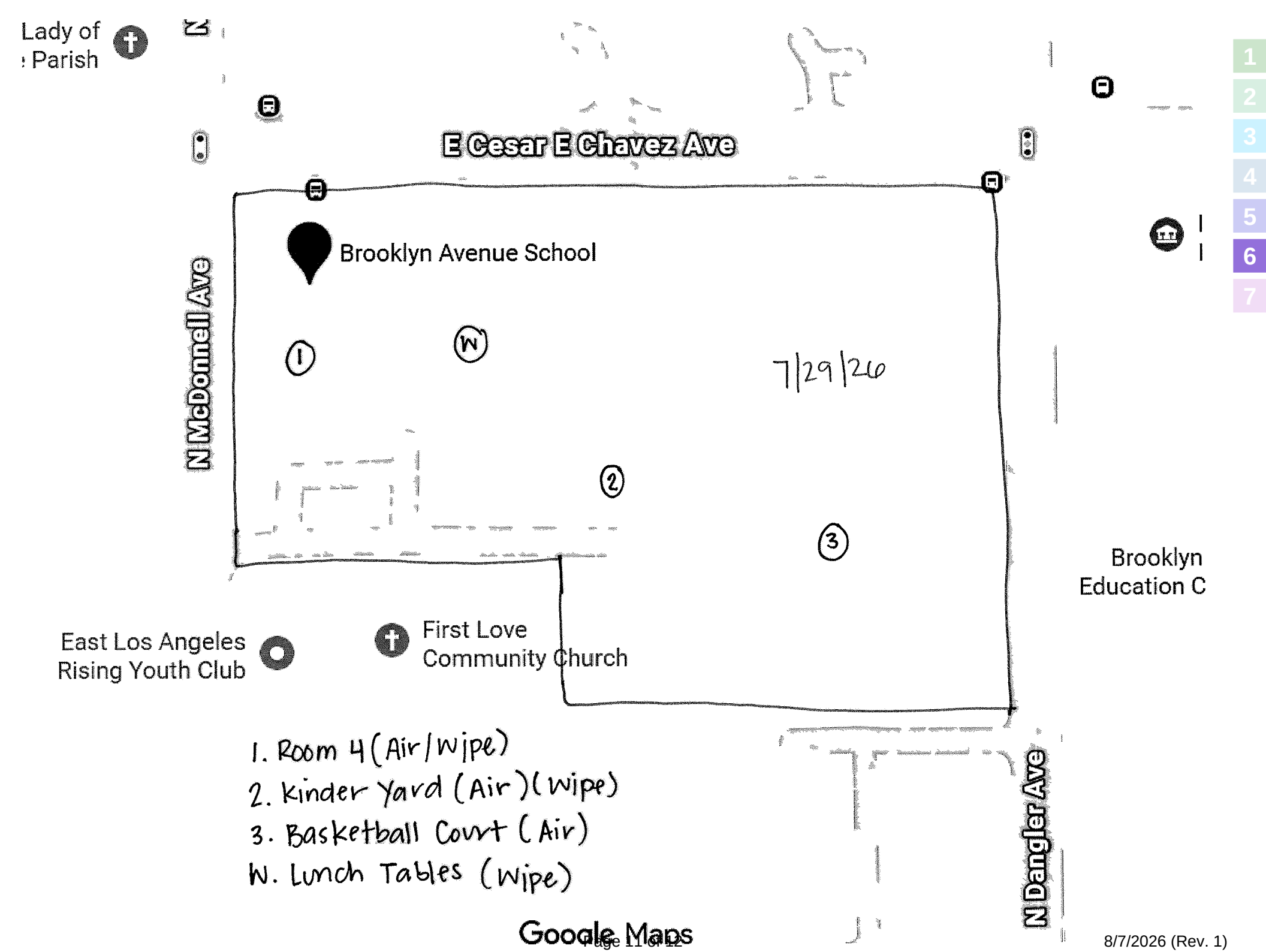
Average Temperature: 88°

Sample Number Prefix: 260729 BB-

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

Page 1 of 1

Rev 07/26


Lady of
Parish
E Cesar E Chavez Ave
Brooklyn Avenue School
N McDonnell Ave
W
1
2
3
7/29/26
Brooklyn
Education C
East Los Angeles
Rising Youth Club
First Love
Community Church
N Dangler Ave
1. Room 4 (Air/Wipe)
2. Kinder Yard (Air)(Wipe)
3. Basketball Court (Air)
W. Lunch Tables (Wipe)
Google Maps

8/7/2026 (Rev. 1)

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	

eurofins | Built Environment Testing

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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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

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

Date Collected: 07/30/26 00:00
Date Received: 08/03/26 09:00
Sample Time: 340 Min

Lab Sample ID: 775-22864-1

Matrix: Air
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

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

Industrial Hygiene Samples Chain of Custody

775-22864 COC

Eurofins | Built Environment Testing

Client Information	Sampler: Lynda Morales	Lab PM: Shannon Vandevander		COC No:
Sampler Email: lynda.morales1@lausd.net	Phone: 213- 760-6942	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied) ___4 days __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State Zip: CA 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire environmental sampling				
Site (School Name): Dena ES				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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-02FA	7/30/26	badge	340		--	X				
						--					
						--					
						--					
						--					
						--					
						--					
						--					
						--					
						--					
						--					
						--					

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Lynda Morales	7/31/26 3pm	LAUSD	CRYSTAL ROBERTS	900		Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
				8.3.26		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

Ver. 05/06/2024

4994 4011 7834

OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 7/30/ School Name: Dena Elementary School

Average Relative Humidity: 50%

Personnel Sampling: Lynda Morales

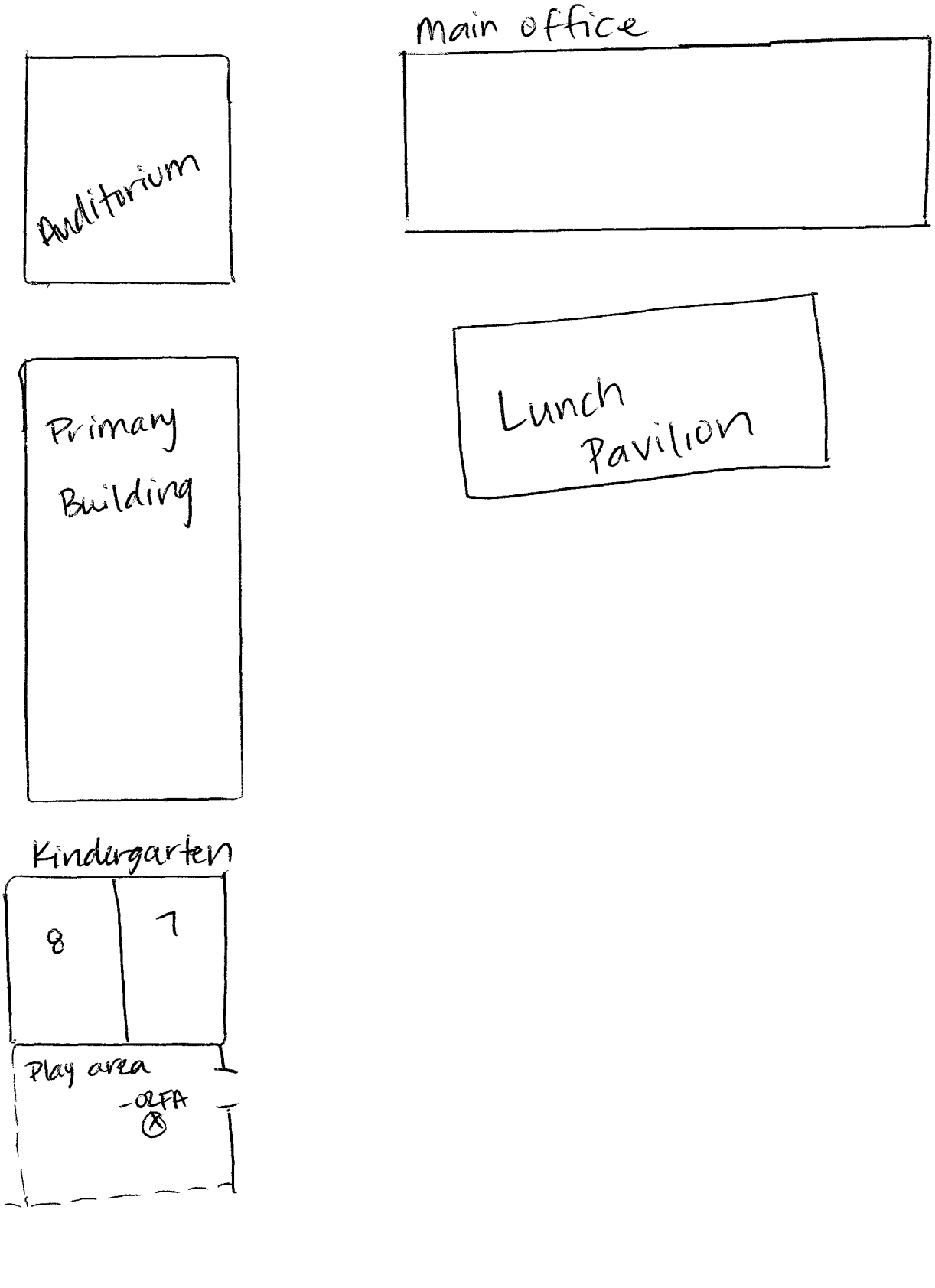
Average Temperature: 87°F

Sample Number Prefix: 20260730LM-

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)
-02FA	0F20	badge		—	9:37am	3:17pm	340	Kindergarten playground	—

Rev 07/26

Dena Elementary School 7/30/26



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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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

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.

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: Dena ES

Job ID: 775-22879-1

Client Sample ID: 20260728SW-01HF

Lab Sample ID: 775-22879-1
Matrix: Air
Date Collected: 07/28/26 00:00
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	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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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	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

775 22879 COC

Client Information	Sampler: Seth Wollman	Lab PM: Shannon Vandevander	Carr	COC No:
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 __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State Zip: CA 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire environmental sampling				
Site (School Name): Dena ES				

#	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)	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	1 2026072855W-01HF		cassette	357	696	--			X		
2	2 2026072855W-01AA		badge			--		X			
3	3 2026072855W-01FA		badge			--	X				
4	4 2026072855W-02HF		cassette	333	633	--			X		
5	5 2026072855W-02AA		badge			--		X			
6	~~2026072855W-02FF~~	LM	~~badge~~	LM		--	X		LM		void, sample
6	7 2026072855W-03HF		cassette	302	574	--			X		
7	8 2026072855W-03AA		badge			--		X			
8	9 2026072855W-03FA		badge			--	X				
						--					
						--					
						--					

Deliverable Requested I II, III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	7.8.26	LAUSD	Lynda Morales	7/28/26 3pm		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			Crystal Roberts	8.3.26		Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS			

Ver: 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 7/28/26 School Name: Dena 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	11825	584		passive	8:41	2:30		↓	
20260728SW-01AA	GF26	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-02AA	GF26	581		passive	9:09			↓	
20260728SW-02AA	11825	584		passive	9:10			↓	
20260728SW-03HF	133	Air	2.0 / 1.8	1.9	9:50	2:52	302	outdoor lunch area	574
20260728SW-03AA	GF26	581		passive	9:51			↓	
20260728SW-03AA	11825	584		passive	9:53			↓	

Sample Number Prefix:

Page 1 of 1

Rev 07/26

Christopher Dena Elementary School
2026-2027
Classroom Assignments & Line-Up Area

Dacotah St. Gate

Auditorium

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

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	
Faculty RR / RR Girls	RR Boys

Lunch Pavilion — wipe -03 SW

Cafeteria

LINE UP TRACK

air -03SW

Rm
11
12
13
14
15
16
7
8
24
25
26
27
28
29
30
31
32
33
34
35

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

air -01SW
wipe -01SW

8 Gandara Kinder	7 Leal Gr 1

K Gate

Play Kindergarten apparatus — air -02 SW

wipe -02SW

Playground

East Building

35 Esqueda PAL	34 Carreno/Pacheco TK CC	33 Cordero AUT	32 A PM	32 RSP	31 Speech	G RR	B RR

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 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 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:

Phone (800) 888-8061

Client Information	Sampler: Seth Wollman	Lab PM: Shannon Vandevander
Sampler Email	Phone	E-Mail: shannon.vandevander@et.eurofinsus.com

Company	Address	City	State, Zip	Phone	Email	Project Name	Site (School Name)
Los Angeles Unified School District	333 South Beaudry Ave 21st Floor	Los Angeles	CA 90017	213-216-5908	josue.romero@lausd.net; ccampbell@trccompanies.com	Boyle Heights Lineage Fire environmental sampling	Dena ES

TAT Requested (days): ___ Standard 5 days

Rush (Extra charges applied)
___4 days __X__ 3 days
___2 days ___1 day ___Same Day

PO #:

WO #:

Project #: 77502380

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)
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		--
6	20260728SW-03HF		Cassette	302	574	--
7	20260728SW-03AA		Badge			--
8	20260728SW-03FA		Badge			--
9						--
						--
						--

Deliverable Requested I II, III IV Other (specify)

Relinquished by	Date/Time	Company	Received by
	7.28.26	LAUSD	Cynthia Morales
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

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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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

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: 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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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: 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

e ment Testing

775 22868 COC

Client Information	Sampler: Marissa Soto	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	
Sampler Email: Marissa Soto 1@lausd.net	Phone: (213) 792-9037	E-Mail: shannon.vandevander@et.eurofinsus.com		of 1

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

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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.
	260729MS-01HF	7/29/26	cassette	370	684 5	--				X		
	260729MS-02HF	7/29/26	cassette	368	686 8	--				X		
	260729MS-03HF	7/29/26	cassette	371	704 9					X		
	260729MS-01AA	7/29/26	Badge	368		--			X			
	260729MS-02AA	7/29/26	Badge	369		--			X			
	260729MS-03AA	7/29/26	Badge	369		--			X			
	260729MS-01FA	7/29/26	Badge	372		--		X				
	260729MS-02FA	7/29/26	Badge	372				X				
	260729MS-03FA	7/29/26	Badge	372		--		X				
						--						
						--						
						--						

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Marissa Soto	7/29/26 3:13PM	Los Angeles Unified School Dist	Cynda Meades	7/29/26 3:20pm	LAUSD	
Relinquished by:	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS	8.3.26		Intact
Relinquished by:	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

Ver 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 7/29/26 School Name: City Terrace Elementary School Average Relative Humidity: 67%

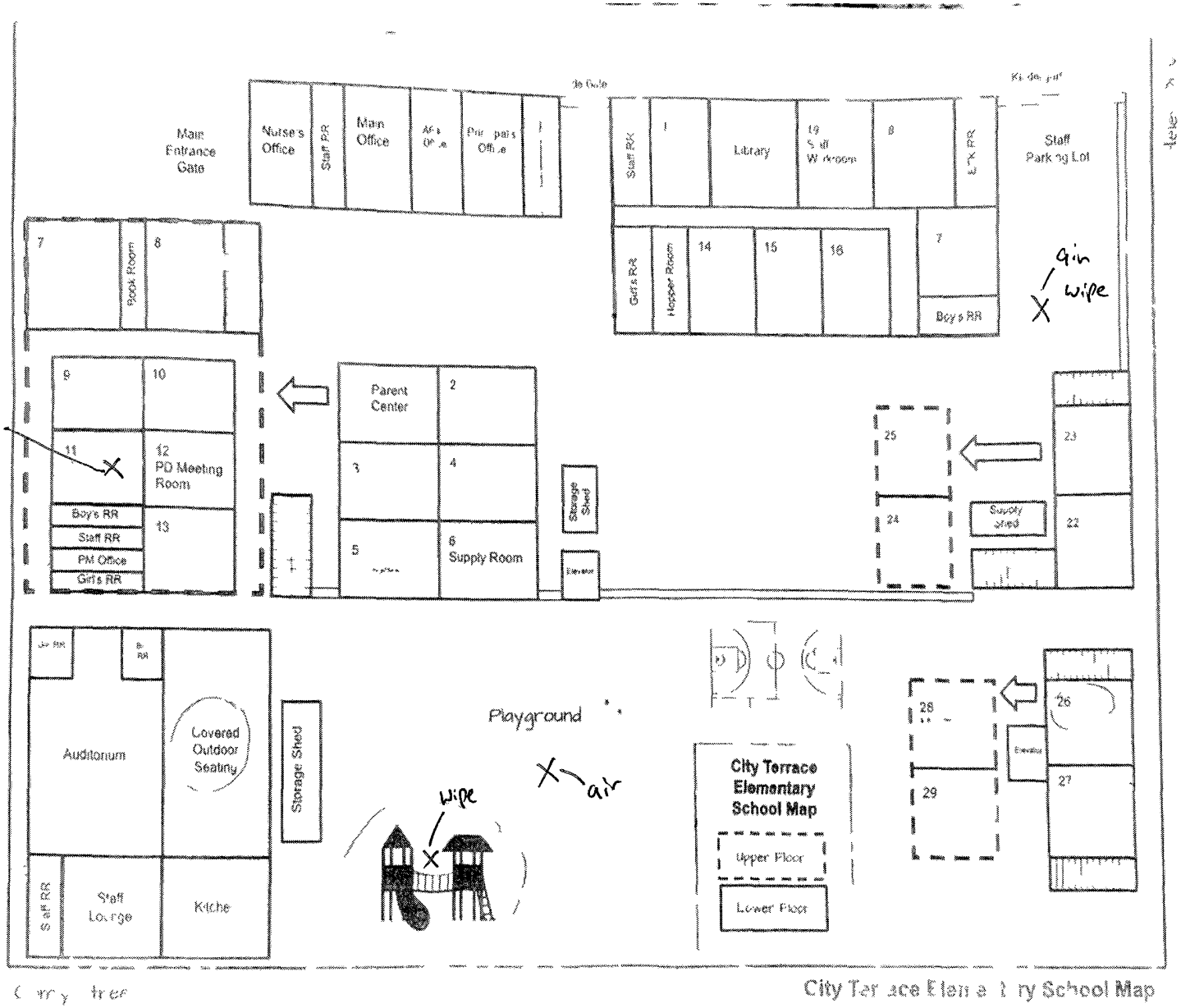
Personnel Sampling: Marissa Soto Average Temperature: 79°

Sample Number Prefix: 260729HS

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)	6845
-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	6808
-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	7049
-03 AA	11B25	Ammonia			7:45AM	1:54PM	369	Classroom #11	
-03 FA	6F26	Formaldehyde			7:44AM	1:56PM	372	Classroom #11	

Page of

Rev 07/26



City Terrace Elementary School Map

3- Samples [2 outdoor, 1 indoor]

8/7/2026 (Rev. 1)

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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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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

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RL	Reporting Limit or Requested Limit (Radiochemistry)
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TNTC	Too Numerous To Count

Job Narrative
775-22866-1

REVISION

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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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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	Ca: 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			
City: Los Angeles	Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
State Zip: CA 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire - environmental sampling				
Site (School Name): Dacotah EEC				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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	Company	Received by	Date/Time	Company	Condition of the samples
	7/29/26 1530	LAUSD	Linda Morales 7/29/26	3:35pm	LAUSD	
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples
				8:3.26		Intact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

CRYSTAL ROBERTS

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 7/28/26 School Name: Dacotah EEC

Average Relative Humidity: 49%

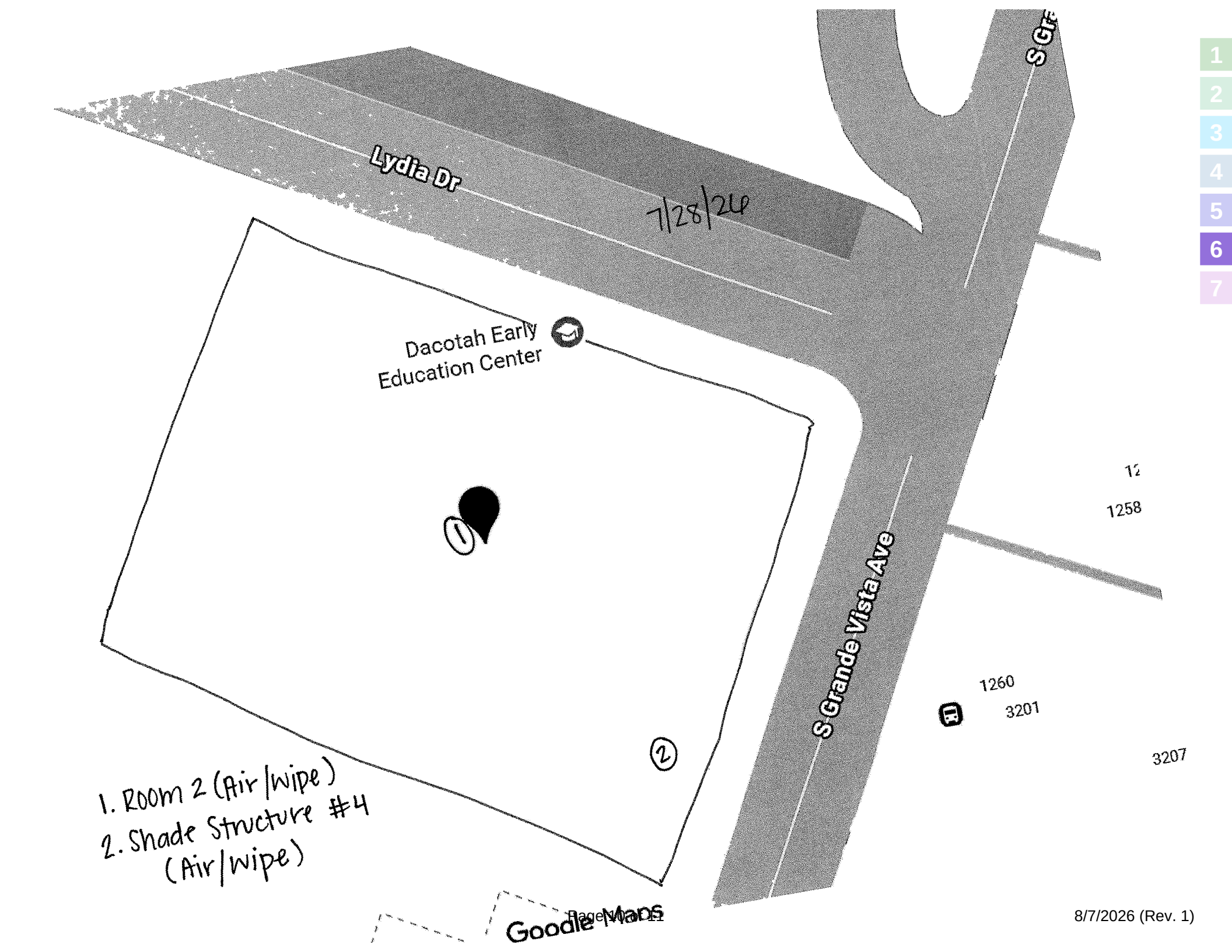
Personnel Sampling: Brenda Ballesteros

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				~~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 1 of 1


Lydia Dr
7/28/24
S Grande Vista Ave
Dacotah Early
Education Center
1
2
1258
1260
3201
3207
1. Room 2 (Air/wipe)
2. Shade Structure #4
(Air/wipe)
Goodle Maps

8/7/2026 (Rev. 1)

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Eastman EEC

JOB NUMBER

775-22871-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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

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
Matrix: Air
Date Collected: 07/29/26 00:00
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: 20260729SW-01AA

Lab Sample ID: 775-22871-2
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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	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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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

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

Industrial Hygiene Samples Chain of Custody

eurofins | Built Environment Testing

775 22871 COC

Client Information	Sampler: Seth Wollman	Lab PM: Shannon Vandevander	Tracking No(s):	COC No:
Sample Email: Seth.Wollman@aud.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	TAT Requested (days): ___ Standard 5 days Rush (Extra charges applied) ___4 days __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State Zip: CA 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380			
Site (School Name): Eastman EEC				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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	20260729SW-01HF	7.29.26	Cassette	343	669	--				X		
2	20260729SW-01AA	7.29.26	Badge			--			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			
6	20260729SW-02FA	7.29.26	Badge			--		X				
						--						
						--						
						--						
						--						
						--						
						--						

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

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	7.29.26	LAUSD	Lynda Morales	7/29/26	3:00pm	
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples
				400	8.3.26	Intact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS			

Ver: 05/06/2024

4944 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

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		
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	outdoor faculty dining tables	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

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 Custod

Client Information	Sampler: Seth Wollman	Lab PM: Shannon Vandevander
Sampler Email: Seth.Wollman@lausd.net	Phone: 213-241-3199	E-Mail: shannon.vandevander@et.eurofinsus.com
Company: Los Angeles Unified School District		
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day	
City: Los Angeles		
State Zip: CA 90017		
Phone: 213-216-5908	PO #:	
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	WO #:	
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380	
Site (School Name): Eastman EEC		

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Samp: Area (cm2)
1	20260729SW-01HF	7.29.26	Casette	343	669	--
2	20260729SW-01AA	7.29.26	badge			--
3	20260729SW-01FA	7.29.26	badge			--
4	20260729SW-02HF	7.29.26	Casette	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	Date/Time: 7.29.26	Company: LAUSD	Received by: Lynda Morales
Relinquished by:	Date/Time:	Company	Received by
Relinquished by:	Date/Time:	Company	Received by: 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

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Eastman EL

JOB NUMBER

775-22865-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

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.

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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.

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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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

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Client Information	Sampler: Alejandro Chan	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	COC No.
Sampler Email: Alejandro.Chan@lausd.net	Phone: 213-819-1034	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied) ___4 days __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State Zip: CA 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:			
Project Name: Eastman EL Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380			
Site (School Name)				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
	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: 4994 4941 7894

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]	7/28/26 3:00pm	LAUSD	Lynda Morales	7/28/26 3:15pm	LAUSD	
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			[signature]	7/29/26 9:00		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			COLLIN WOODWARD			

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 07/28/26 School Name: Eastman IL Average Relative Humidity:

Personnel Sampling: Alejandro Chon Average Temperature:

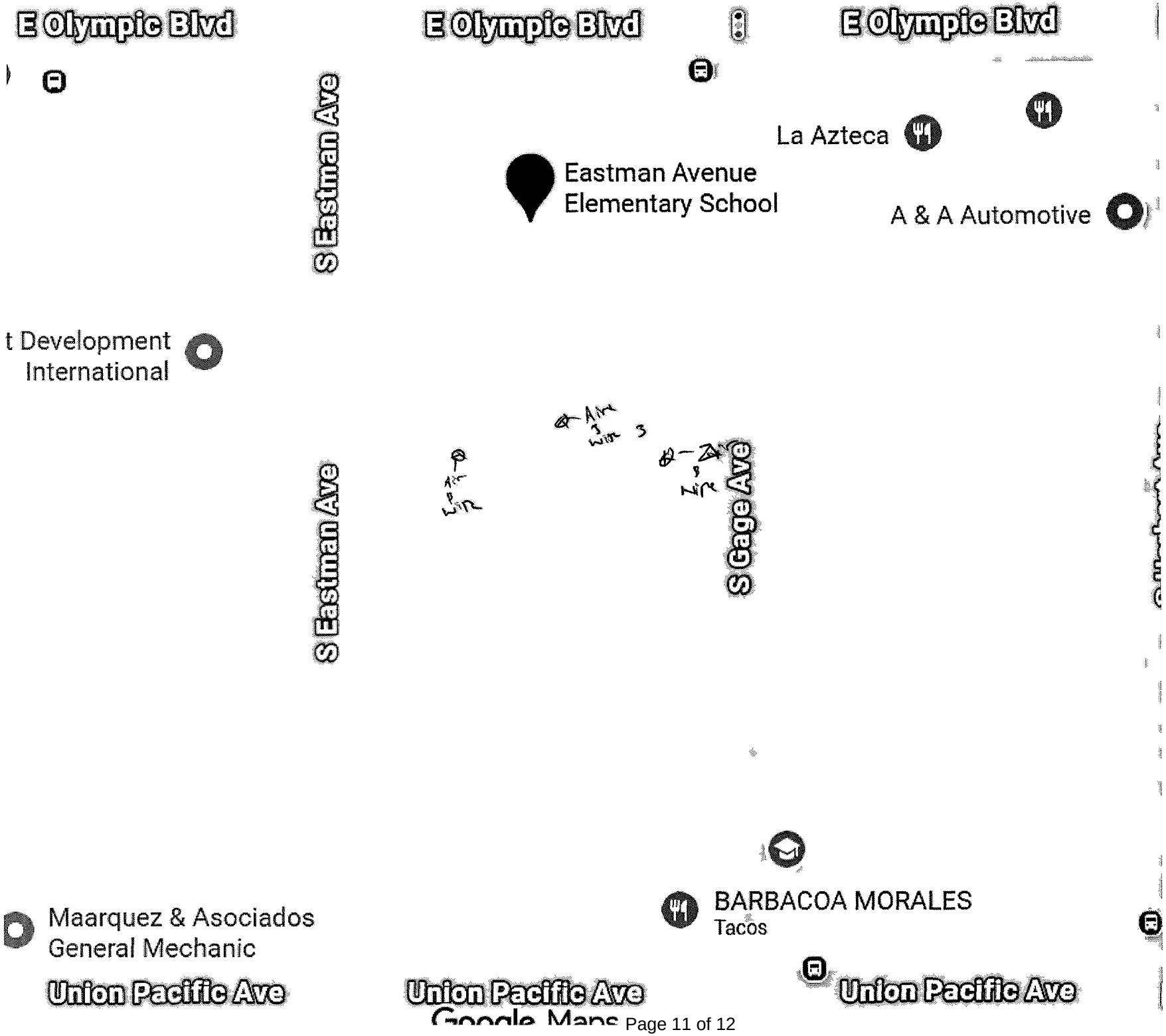
Sample Number Prefix: 260728AC

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	2.092 / 2.092	2.092	8:00am	2:20pm	380 min	Lunch Pavilion	795L
02HF	133	Hydrogen Fluoride	2.092 / 2.092	2.092	8:30am	2.30pm	360 min	Kinder Yard	753L
03HF	133	Hydrogen Fluoride	2.092 / 2.092	2.092	9:00am	2:40pm	340 min	Room 50	711L
01FA	6F26	Formaldehyde					380min	Lunch Pavilion	
02FA	6F26	Formaldehyde					360 min	Kinder Yard	
03FA	6F26	Formaldehyde					340 min	Room 50	
01AA	11B25	Ammonia					380 min	Lunch Pavilion.	
02AA	11B25	Ammonia					360 min	Kinder Yard	
03AA	11B25	Ammonia					340 min	Room 50	

Page of

8/3/26 9:00

COLLIN WOODWARD


E Olympic Blvd
E Olympic Blvd
E Olympic Blvd
S Eastman Ave
La Azteca
Eastman Avenue
Elementary School
A & A Automotive
t Development
International
S Eastman Ave
S Gage Ave
BARBACOA MORALES
Tacos
Maarquez & Asociados
General Mechanic
Union Pacific Ave
Union Pacific Ave
Union Pacific Ave
Google Maps

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	

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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 2:41:59 PM Revision 1

JOB DESCRIPTION

Humphreys ES

JOB NUMBER

775-22870-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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
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)
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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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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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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

eurofins | Built Environment Testing

775-22870 COC

Client Information	Sampler: Brenda Ballesteros	Lab PM: Shannon Vandevander	Tracking No(s):	COC No:
Sampler Email: b.ballesteros@lausd.net	Phone: 213-760-8196	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 __X__ 3 days ___2 days ___1 day ___Same Day			
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 (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
	260730BB-01HF	07/30/26	casette	360	720	--				X		
	260730BB-02HF	07/30/26	casette	360	720	--				X		
	260730BB-03HF	07/30/26	casette	360	720	--				X		
	260730BB-01AA	07/30/26	Badge	360	-	--			X			
	260730BB-02AA	07/30/26	Badge	360	-	--			X			
	260730BB-03AA	07/30/26	Badge	360	-	--			X			
	260730BB-01FA	07/30/26	Badge	360	-	--		X				
	260730BB-02FA	07/30/26	Badge	360	-	--		X				
	260730BB-03FA	07/30/26	Badge	360	-	--		X				
						--						
						--						
						--						

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

Special Instructions/QC Requirements. 4994 4011 7814

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	07/30/26 1500	LAUSD	Lynda Morales	7/30/26 3pm	LAUSD	Eydact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples
Relinquished by	Date/Time:	Company	Received by	Date/Time 8/3/26 9:00	Company	Condition of the samples

COLLIN WOODWARD

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date 7/30/26 School Name: Humphreys ES

Average Relative Humidity: 50%

Personnel Sampling: Brenda Ballesteros

Average Temperature: 89°

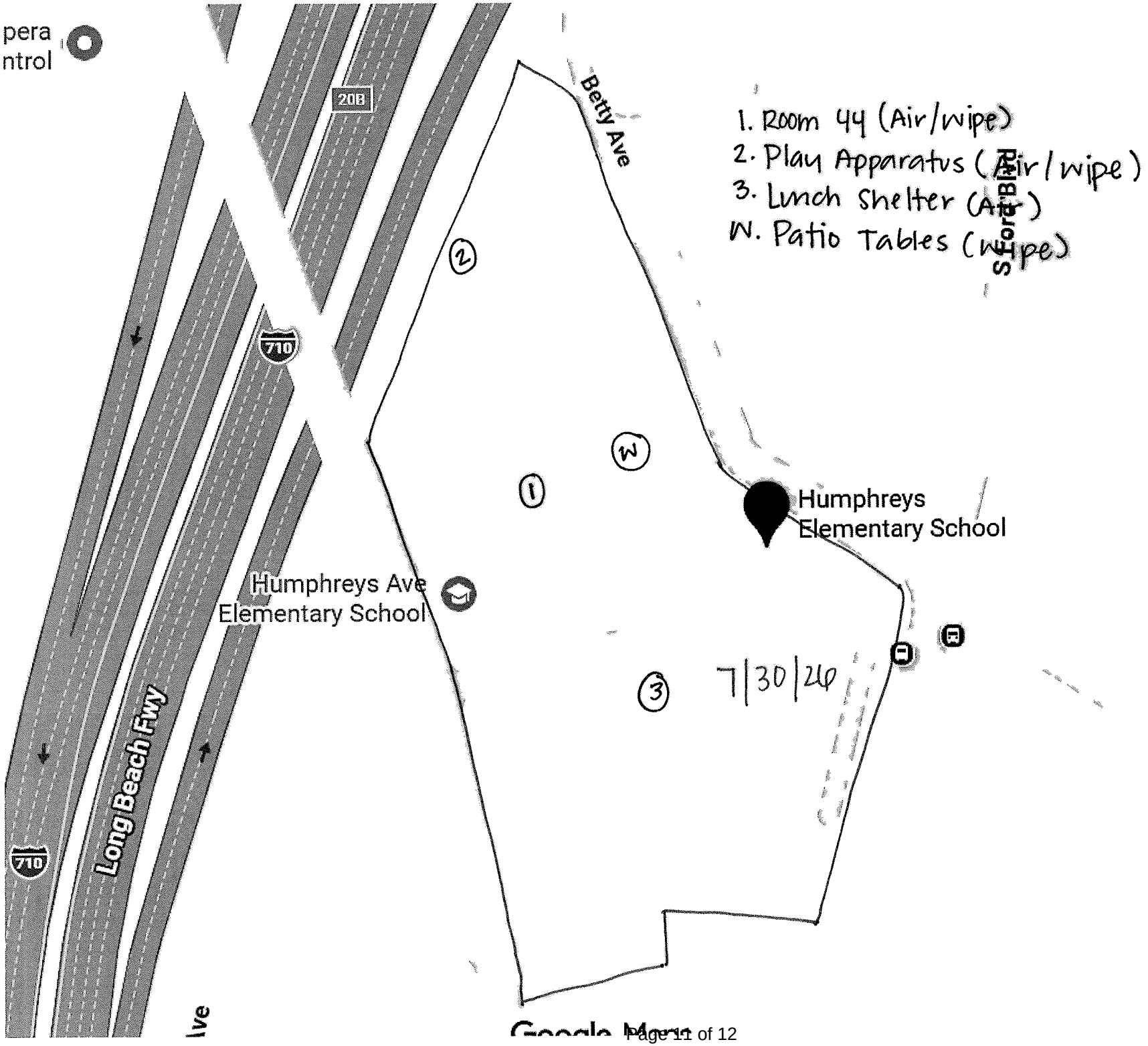
Sample Number Prefix: 260730 BB -

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	0814	2:14	360	Room 44	720
02HF		"		2	0820	2:20	360	Playground area (near room 58,59)	720
03HF		"		2	0824	2:24	360	Lunch Shelter / Assembly area	720
01AA		Badge			0814	2:14	360	Room 44	
02AA		"			0820	2:20	360	Playground (near rooms 58,59)	
03AA		"			0824	2:24	360	Lunch Shelter / Assembly area)	
01FA		"			0814	2:14	360	Room 44	
02FA		"			0820	2:20	360	Playground area (58,59)	
03FA		"			0824	2:24	360	Lunch Shelter / Assembly area	

Page 1 of 1

8/7/26 9:00

COLLIN WOODWARD


pera
ntrol
20B
Betty Ave
Sford Blvd
1. Room 44 (Air/wipe)
2. Play Apparatus (Air/wipe)
3. Lunch Shelter (Air)
W. Patio Tables (wipe)
2
W
1
3
710
Humphreys
Elementary School
Humphreys Ave
Elementary School
7/30/24
Long Beach Fwy
710
Google

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Stevenson MS

JOB NUMBER

775-22874-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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
Matrix: Air
Date Collected: 07/28/26 00:00
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

775-22874 COC

Client Information	Sampler: Marissa Soto	Lab PM: Shannon Vandevander		COC No
Sampler Email: marissa soto1@lausd.net	Phone: (213) 792-9037	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied) ___4 days __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State, Zip: CA 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380			
Site (School Name): Stevenson MS				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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.
							X				X	
	260728MS-01HF	7/28/26	cassette	361	6498	--				X		
	260728MS-02HF	7/28/26	cassette	361	5957	--				X		
	260728MS-03HF	7/28/26	cassette	362	5973					X		
	260728MS-01AA	7/28/26	badge	361		--			X			
	260728MS-02AA	7/28/26	badge	363		--			X			
	260728MS-03AA	7/28/26	badge	362		--			X			
	260728MS-01FA	7/28/26	badge	363		--		X				
	260728MS-02FA	7/28/26	badge	365		--		X				
	260728MS-03FA	7/28/26	badge	362		--		X				
						--						
						--						
						--						

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements: 4994 4011 7894

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Marissa Soto	7/29/26 3:13PM		Lynda Morales	7/29/26 3:20pm		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
				8/3/26		
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples
			COLLIN WOODWARD	9:00		

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

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

Average Relative Humidity: 61.5%

Personnel Sampling: Marissa Soto

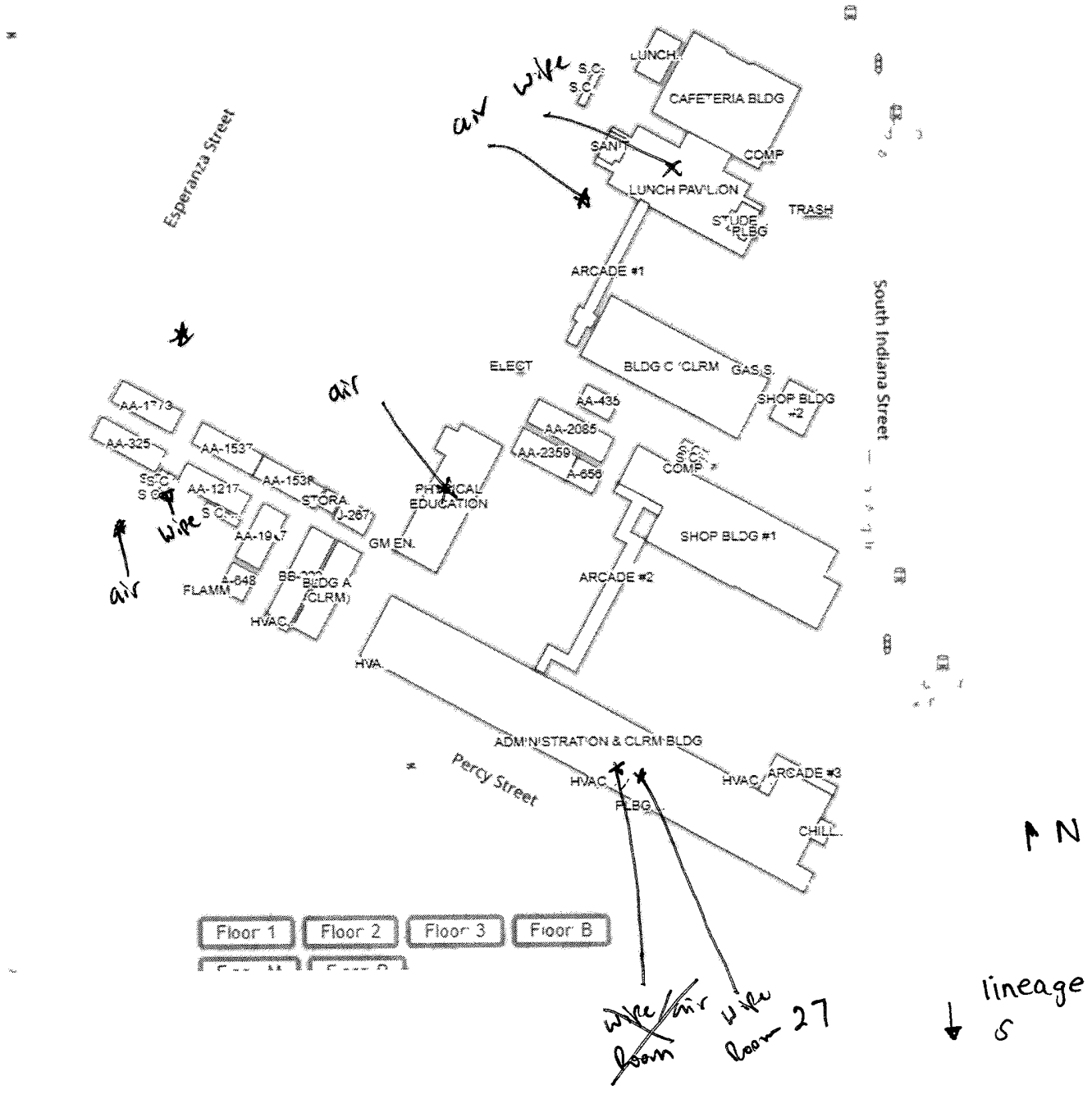
Average Temperature: 79°

Sample Number Prefix: 260728MS

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	
-02 AA	11B25	Ammonia			8'17AM	2 20PM	363	Outdoor Lunch Pavilion	
-03AA	11B25	Ammonia			8 33AM	2'35PM	362	Outside classroom #64	
-01 FA	6F26	Formaldehyde			8'02AM	2'05PM	363	2nd Floor Gym	
-02 FA	6F26	Formaldehyde			8'19AM	2 24PM	365	Outdoor Lunch Pavilion	
-03FA	6F26	Formaldehyde			8'36AM	2'38PM	362	Outside classroom #64	

Page of

8/3/26 9:00


Esperanza Street
South Indiana Street
Percy Street
LUNCH
CAFETERIA BLDG
SANIT
COMP
LUNCH PAVILION
TRASH
STUDE
PLBG
ARCADE #1
ELECT
BLDG C (CLRM
GAS S.
SHOP BLDG #2
AA-435
AA-2085
AA-2359
A-656
S.C.
COMP
SHOP BLDG #1
ARCADE #2
AA-1773
AA-325
AA-1537
AA-1538
AA-1217
STORA.
J-267
AA-1947
PHYSICAL EDUCATION
GM EN.
A-848
FLAMM
BLDG A (CLRM)
HVAC
HVA
ADMINISTRATION & CLRM BLDG
HVAC
PLBG
HVAC
ARCADE #3
CHILL.
air
wire
Floor 1
Floor 2
Floor 3
Floor B
N
wire air
room
wire
room 27
lineage
S

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

Roosevett H.S

JOB NUMBER

775-22877-1

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

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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: Roosevett 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

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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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: Roosevett 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: Roosevett H.S

Job ID: 775-22877-1

Client Sample ID: 260729AC-01FA

Lab Sample ID: 775-22877-4
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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
Matrix: Air
Date Collected: 07/29/26 00:00
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: Los Angeles Unified School District
Project/Site: Roosevett 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

IS | Built Environment Testing

775 22877 COC

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

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
	260729AC-01 HF	7/29/26	casette	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	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Alejandro Chan	7/29/26 4:00pm		Lynda Morales	7/29/26 4pm		
Relinquished by	Date/Time:	Company	Received by	Date/Time 400	Company 8.3.26	Condition of the samples Intact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

CRYSTAL ROBERTS

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

Date: 01/29/26 School Name: Roosevelt H.S. Average Relative Humidity: 52%

Personnel Sampling: Alejandro Chan Average Temperature: 90°

Sample Number Prefix: 260129AC-

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	6F26	badge			10:00 am	3:30 pm	330	Lunch pavilion	—
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 pavilion	—
02 AA	"	"			10:15 am	3:35 pm	320	Quadd	—
03 AA	"	"			10:30 am	3:40 pm	310	Room L207	—

Page of

7/30/26
East 4th St
East 4th St
S Mott St
S Mott St
S Mott St
S Matthews St
S Fickett St
E 6th St
E 6th St
Math, Science,
And Technology...
Theodore Roosevelt
High School
Boyle Heights
Continuation High...
Ste

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

San Pedro ES

JOB NUMBER

775-22875-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 775-22875-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-22875-1

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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	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	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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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
Matrix: Air
Date Collected: 07/30/26 00:00
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-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: 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

eurofins | Built Environment Testing

775-22875 COC

Client Information	Sampler: Lynda Morales	Lab PM: Shannon Vandevander	Tracking No(s):	COC No:
Sampler Email: lynda.morales2@lausd.net	Phone: 213-760-6942	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied) ___4 days __X__ 3 days ___2 days ___1 day ___Same Day			
City: Los Angeles				
State, Zip: CA 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire environmental sampling				
Site (School Name): San Pedro ES				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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	Casette	391	743	--				X		
2	20260730 LM-01 AA		badge	428	—	--			X			
3	20260730 LM-01 FA		badge	431	—	--		X				
4	20260730 LM-02 HF		casette	384	710	--				X		
5	20260730 LM-02 AA		badge	391	—	--			X			
6	20260730 LM-02 FA		badge	392	—			X				
7	20260730 LM - Blank 1 HF	7/30/26	casette	-	—	--				X		
8	- Blank 2 HF		casette	-	-	--				X		
9	- Blank 3 HF		casette	-	-	--				X		
10	- Blank 1 AA		badge	-	-	--			X			
11	- Blank 2 AA		badge	-	-				X			
12	- Blank 3 AA		badge	-	-	--			X			

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Lynda Morales	7/30/26 3pm	LAUSD	CRYSTAL ROBERTS	900 8.3.26		Intact
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

4494 4011 7834 page 1 of 5

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: Lynda Morales	Lab PM: Shannon Vandevander	Carrier Tracking No(s)	COC No:
Sampler Email: lynda.morales1@lausd.net	Phone: 213-760-6942	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied): ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State Zip: CA 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire - environmental sampling				
Site (School Name): San Pedro ES				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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	–	–	--		X				
14	" -Blank2 FA	"	badge	–	–	--		X				
15	" -Blank3 FA	"	badge	–	–	--		X				
						--						
						--						
						--						
						--						
						--						
						--						
						--						
						--						
						--						

Deliverable Requested I II III IV, Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Lynda Morales	7/30/26 3pm		CRYSTAL ROBERTS	900 8.3.26		Intact
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

page 2 of 3

OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

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 Prefix: 20260730-WM-

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	casette	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	casette	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	↓	—
-Blank1HF	133	casette ~~bad~~ LM	/	—	—	—	—	—	
-Blank2HF	↓	casette ~~badge~~ LM	/						
-Blank3HF	↓	casette ~~badge~~ LM	/						
-Blank1 AA	11B25	badge	/	—	—	—	—	—	
-Blank2AA	↓	badge	/						
-Blank3AA	↓	badge	/						

OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Air Sampling Sheet

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

Average Relative Humidity:

Personnel Sampling: Lynda Morales

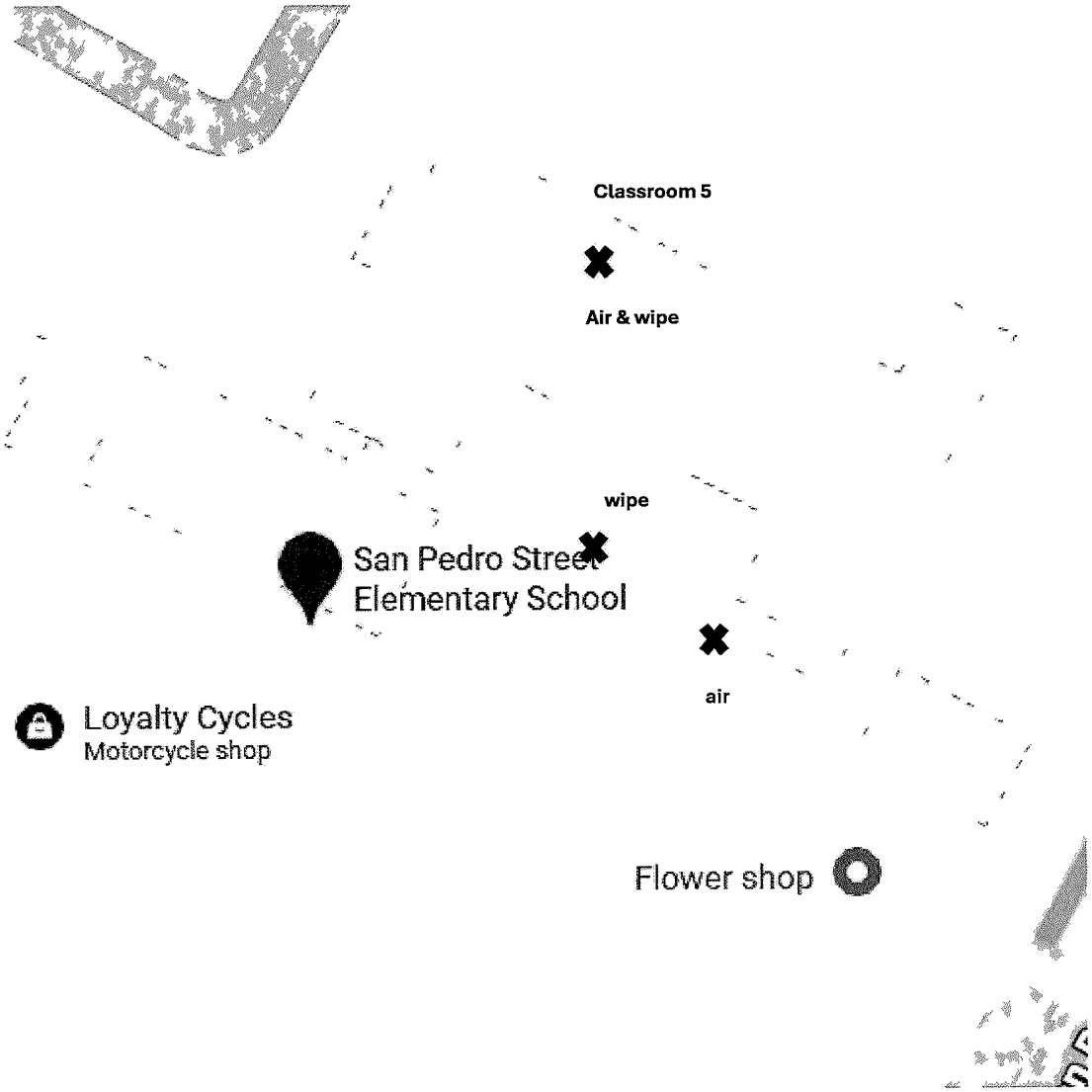
Average Temperature:

Sample Number Prefix: 20260730LM

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)
-Blank 1 FA	6F26	~~badge 6F26~~ LM		—	—	—		—	
-Blank 2 FA	"	badge		—	—	—		—	
-Blank 3 FA	"	badge		—	—	—		—	

Page 2 of 2

7/30/26
20260730LM



5 of 5

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	

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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 5:37:44 PM

JOB DESCRIPTION

Belvedere MS

JOB NUMBER

775-22883-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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

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
Job ID: 775-22883-1
Project/Site: Belvedere MS

Glossary

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

Job ID: 775-22883-1 — 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.

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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

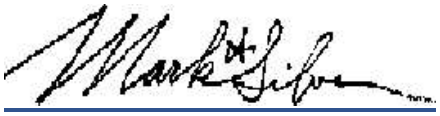
Job Notes

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 = ~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
Job ID: 740-4604-1
Project/Site: Belvedere MS
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
Date Received: 08/04/26 12:06

Matrix: Wipe

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
Date Received: 08/04/26 12:06

Matrix: Wipe

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
Date Received: 08/04/26 12:06

Matrix: Wipe

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

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.
¤	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
Job ID: 740-4604-1
Project/Site: Belvedere MS
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
10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-888-8061 Fax: 304-111-1111

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22883-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/7/2026			Preservation Codes: Please proceed w/prep
City: Pasadena	TAT Requested (days): 3 DAY N/A			Client will confirm on 8/4/26 if including Be or not
State, Zip: TX, 77503	PO #: N/A			
Phone: 713-290-0223(Tel)	WO #: N/A			
Email: N/A	Project #: 77502380			Other: N/A
Project Name: Belvedere MS	SSOW#: N/A			
Site: N/A				

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=wasteoil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260730AC-01W (775-22883-1)	7/30/26	Pacific	G	Wipe			X	1	100 cm²
260730AC-02W (775-22883-2)	7/30/26	Pacific	G	Wipe			X	1	100 cm²
260730AC-03W (775-22883-3)	7/30/26	Pacific	G	Wipe			X	1	100 cm²

004654187

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:			
Relinquished by: Shannon Vandevander	Date/Time: 8/3/26 1632	Company	Received by:	Date/Time: 8/4/26 12:04	Company	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company	
Relinquished by:	Date/Time	Company	Received by:	Date/Time	Company	

Custody Seals Intact: ∆ Yes ∆ No	Custody Seal No.:	Cooler Temperature(s) °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

775 22883 COC

onment Testing

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

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
1	260730AC-01W	7/30/26	Wipe	--	--	100		X			
2	260730AC-02W	7/30/26	Wipe	--	--	100		X			
3	260730AC-03W	7/30/26	Wipe	--	--	100		X			
	260730AC-01U	7/30/26	Wipe	--	--				X		Hold
	260730AC-02U	7/30/26	Wipe	--	--				X		Hold
	260730AC-03W	7/30/26	Wipe	--	--				X		Hold
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						

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

Special Instructions/QC Requirements.

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]	7/30/26 4pm	LAUSD	Lynda Morales	7/30/26 4pm	LAUSD	
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]			[signature]	8.3.26		Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS			

Ver: 05/06/2024

4994 4011 7834

OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

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		

Sample Number Prefix '26073OAC

Page of

Belvedere Middle School

N Kenwood Ave

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Brooklyn Avenue Elementary

JOB NUMBER

775-22887-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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

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

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.

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
3113 Red Bluff Road
Pasadena TX 77503

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing

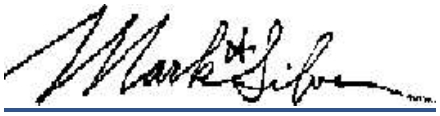
Job Notes

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 = ~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
Job ID: 740-4610-1
Project/Site: Brooklyn Avenue Elementary
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

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

Lab Sample ID: 740-4610-1

Matrix: Wipe

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
Job ID: 740-4610-1
Project/Site: Brooklyn Avenue Elementary
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.
¤	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
Job ID: 740-4610-1
Project/Site: Brooklyn Avenue Elementary
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

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22887-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/7/2026			Preservation Codes:
City: Pasadena	TAT Requested (days): 3 DAY N/A			
State, Zip: TX, 77503	PO #: N/A			
Phone: 713-290-0223(Tel)	WO #: N/A			
Email: N/A	Project #: 77502360			
Project Name: Brooklyn Avenue Elementary	SSOW#: N/A			
Site: N/A				Other: N/A

Please proceed
Be confirmation on 8/4/26

Analysis Requested

004654186

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Ca,Co,Cu,Pb,Li,Mn,Ni	+ Be poss. bly	Total Number of containers	Special Instructions/Note:
			Preservation Code:							
260730MS-01W (775-22887-1)	7/30/26	Pacific	G	Wipe			X	X	1	100 cm2

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 8/3/26 1650	Company	Received by:	Date/Time: 8/4/26 12:04 pm	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 03/20/2026

8/7/2026
8/7/2026

Page 7 of 7
Page 12 of 16

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: Marissa Soto	Lab PM: Shannon Vandevander	Carrier	775 22887 COC	COC No:
Sampler Email: Marissa.Soto2@lausd.net	Phone: (213) 792-9037	E-Mail: shannon.vandevander@et.eurofinsus.com			Page: Page 1 of 1
Company: Los Angeles Unified School District					Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days Rush (Extra charges applied) ____4 days __X__ 3 days 2 days 1 day Same Day				
City: Los Angeles					
State, Zip: CA, 90017	PO #:				
Phone: 213-216-5908	WO #:				
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380				
Project Name: Boyle Heights Lineage Fire environmental sampling					
Site (School Name): Brooklyn Avenue Elementary					

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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
	260730MS-01W	7/30/26	Wipe	--		100		X			
	260730MS-01W	7/30/26	Wipe	--	--	100			X		HOLD
				--	--						
					--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Marissa Soto	7/30/26 10:46 AM	LAUSD	ROCIO Quinones	7/30/26 10:46 am	LAUSD	
Relinquished by	Date/Time:	Company	Received by Lynda Morales	Date/Time 7/30/26 17:24	Company	Condition of the samples
Relinquished by	Date/Time	Company	Received by	Date/Time 400	Company 8.3.26	Condition of the samples

CRYSTAL ROBERTS

4994 4011 7834

Ver: 05/06/2024

8/7/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

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

Average Relative Humidity: 69%

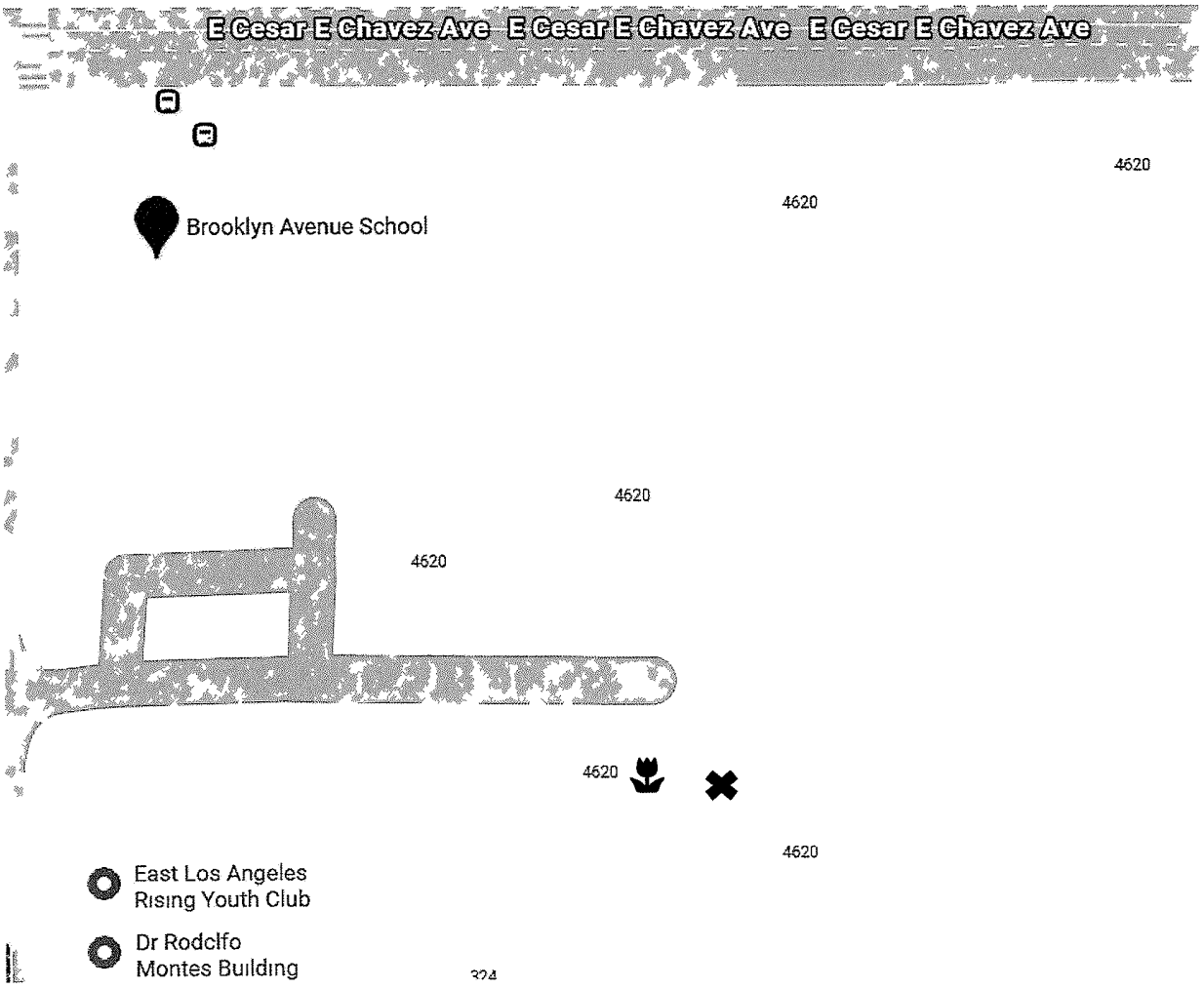
Personnel Sampling: Marissa Soto

Average Temperature: 75°

Sample Number Prefix 260730MS

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

Page of


E Cesar E Chavez Ave
E Cesar E Chavez Ave
E Cesar E Chavez Ave
4620
4620
Brooklyn Avenue School
4620
4620
4620
4620
East Los Angeles
Rising Youth Club
Dr Rodolfo
Montes Building

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Brooklyn School

JOB NUMBER

775-22885-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

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

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

Brookyln School
775-22885-1 / 4654170

JOB NUMBER

740-4602-1

Eurofins Built Environment Testing

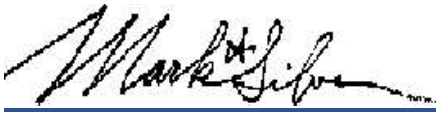
Job Notes

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 = ~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
Job ID: 740-4602-1
Project/Site: BrookyIn School
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: Brookyln School

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

Client Sample ID: 20260729BB-01W

Lab Sample ID: 740-4602-1

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4602-2

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4602-3

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Job ID: 740-4602-1
Project/Site: Brookyln 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.
¤	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
Job ID: 740-4602-1
Project/Site: BrookyIn School
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 Richmond
10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-888-8061 Fax: 304-111-1111

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22885-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/7/2026			Preservation Codes: Please proceed Be Confirmation to arrive 8/14/26
City: Pasadena	TAT Requested (days): 3 DAY N/A			
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			Other: N/A
Project Name: Brooklyn School	Project #: 77502380			
Site: N/A	SSOW#: N/A			

Analysis Requested

004654170

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=wastewt, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 8102 - N8102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260729BB-01W (775-22885-1)	7/29/26	Pacific	G	Wipe			X X	1	100 cm2
260729BB-02W (775-22885-2)	7/29/26	Pacific	G	Wipe			X X	1	"
260729BB-03W (775-22885-3)	7/29/26	Pacific	G	Wipe			X X	1	"

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Shannon Vandevander	Date/Time: 8/3/26 1652	Company	Received by:	Date/Time: 12:06 pm 8/4/26	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °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

eurofins | Built Environm

775 22885 COC

Client Information	Sampler: Brenda Ballesteros	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	COC No:
Sampler Email: b.ballesteros@lausd.net	Phone:	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1

Company:	Address:	City:	State Zip:	Phone:	Email:	Project Name:	Site (School Name):
Los Angeles Unified School District	333 South Beaudry Ave 21st Floor	Los Angeles	CA 90017	213-216-5908	josue.romero@lausd.net; ccampbell@trccompanies.com	Boyle Heights Lineage Fire - environmental sampling	Brooklyn school

TAT Requested (days)
____ Standard 5 days
Rush (Extra charges applied)
____4 days __X__ 3 days
____2 days ____1 day ____Same Day

PO #:
WO #:
Project #: 77502380

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
	260729BB-01W	07/29/26	Wipe	--	--	100 cm^2		X			
	260729BB-01W	07/29/26	Wipe	--	--	100 cm^2			X		HOLD
	260729BB-02W	07/29/26	Wipe	--	--	100 cm^2		X			
	260729BB-02W	07/29/26	Wipe	--	--	100 cm^2			X		HOLD
	260729BB-03W	07/29/26	Wipe	--	--	100 cm^2		X			
	260729BB-03W	07/29/26	Wipe	--	--	100 cm^2			X		HOLD
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						

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

Special Instructions/QC Requirements.

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	7/29/26 1530		Lynda Morales	7/29/26 3:35 pm		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
				400 8.3.26		Intact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS			

Ver: 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/29/24 School Name: Brooklyn School

Average Relative Humidity: 44%

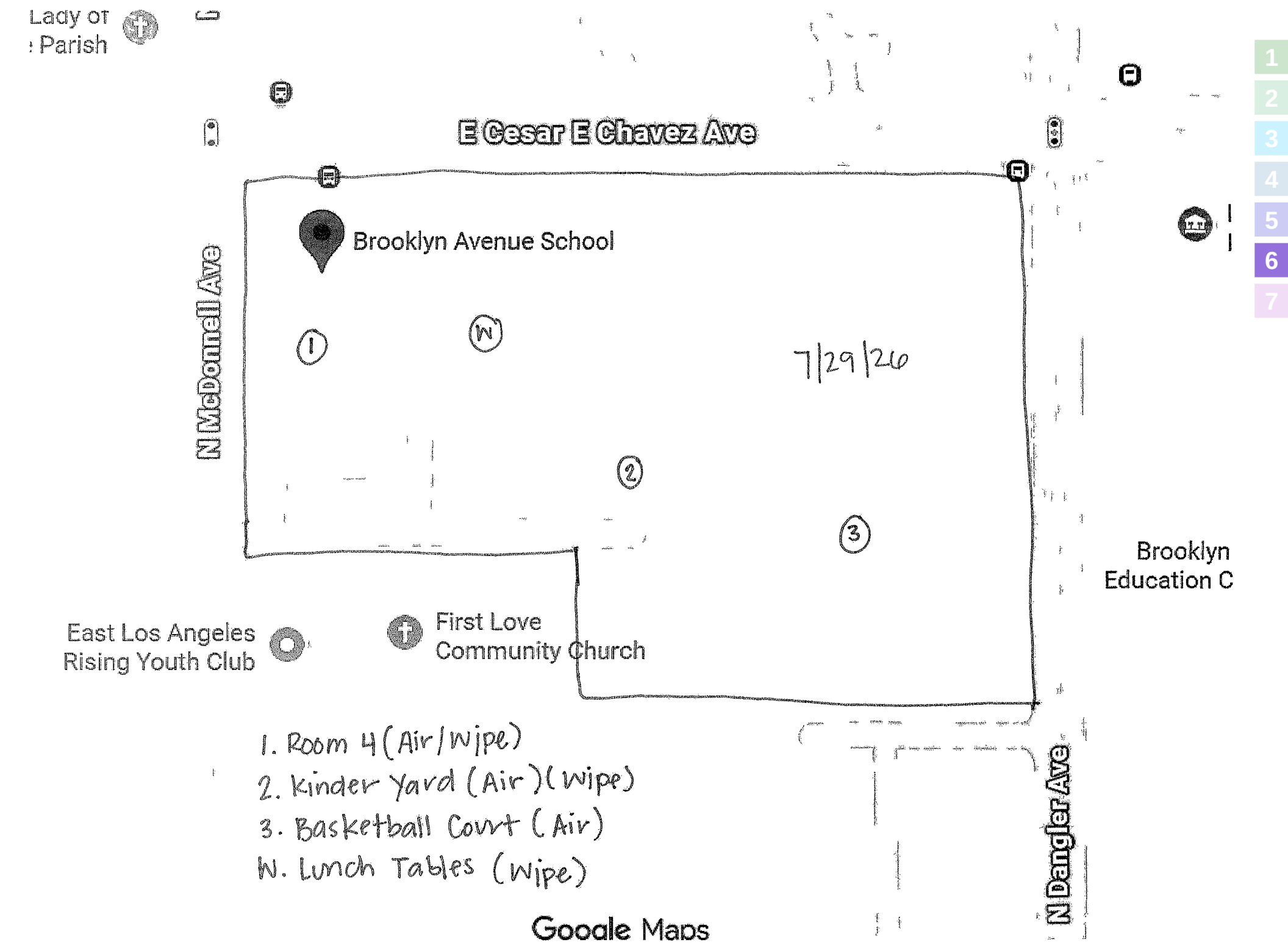
Personnel Sampling: Brenda Ballesteros

Average Temperature: 88°

Sample Number Prefix 260729BB –

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	100 cm^2
02W	Kinder Area	Play structure	10 x 10	13B2	100 cm^2
03W	Lunch Shelter	Table	10 x 10	13B2	100 cm^2
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		

Page | of |


E Cesar E Chavez Ave
N McDonnell Ave
N Dangler Ave
Brooklyn Avenue School
Brooklyn Education C
East Los Angeles Rising Youth Club
First Love Community Church
Google Maps
1
2
3
W
7/29/26
1. Room 4 (Air/Wipe)
2. Kinder Yard (Air)(Wipe)
3. Basketball Court (Air)
W. Lunch Tables (Wipe)

8/7/2026

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Dena ES

JOB NUMBER

775-22898-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

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☼	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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DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
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LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
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ND	Not Detected at the reporting limit (or MDL or EDL if shown)
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POS	Positive / Present
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RL	Reporting Limit or Requested Limit (Radiochemistry)
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TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

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.

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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

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

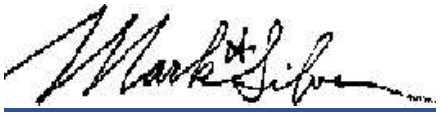
Job Notes

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

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Authorization



Generated
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
Job ID: 740-4601-1
Project/Site: Dena ES
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

Lab Sample ID: 740-4601-1

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4601-2

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4601-3

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Job ID: 740-4601-1
Project/Site: Dena ES
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
N/A	N/A	None on record.	

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
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
Job ID: 740-4601-1
Project/Site: Dena ES
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

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

Chain of Custody Record

eurofins
Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22898-1
Address: 3113 Red Bluff Road, ,	Due Date Requested: 8/7/2026			Preservation Codes: Please proceed w/prep
City: Pasadena	TAT Requested (days): N/A 3DAY			Client will confirm if Be analysis included on 8/14/26
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Dena ES	Project #: 77502380			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

004654167

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 (ICP-MS)(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
20260728SW-01W (775-22898-1)	7/28/26	Pacific	G	Wipe			X	1	100 cm2
20260728SW-02W (775-22898-2)	7/28/26	Pacific	G	Wipe			X	1	100
20260728SW-03W (775-22898-3)	7/28/26	Pacific	G	Wipe			X	1	100

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Shannon Vandevander	Date/Time: 8/3/26 1640	Company	Received by:	Date/Time: 8/4/26 12:30 pm	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °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

Built Environment Testing

Client Information	Sampler: Seth Wollman	Lab PM: Shannon Vandevander	C: 775-22898 COC
Sampler Email	Phone: 213-241-3199	E-Mail: shannon.vandevander@et.eurofinsus.com	COC No:
			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 __X__ 3 days ____2 days ____1 day ____Same Day		
State Zip: CA, 90017	PO #:		
Phone: 213-216-5908	WO #:		
Email: josue.romero@lausd.net; ccampbell@trccompanies.com			
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380		
Site (School Name) Dena ES			

#	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)	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:
							X			X	
	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	Date/Time 7-29-26	Company LAUSD	Received by Lynda Morales	Date/Time 7/28/26 3pm	Company	Condition of the samples
Relinquished by	Date/Time	Company	Received by Crystal Roberts	Date/Time 7.30 8:3.26	Company	Condition of the samples Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

CRYSTAL ROBERTS

Ver: 05/06/2024

4994 4011 7834

8/7/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/28/26 School Name: Dena ES

Average Relative Humidity: 54%

Personnel Sampling: Seth Wollman

Average Temperature: 89F

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

Sample Number Prefix

Page 1 of 1

Christopher Dena Elementary School
2026-2027
Classroom Assignments & Line-Up Area

8/7/2026

Dacotah St. Gate

Auditorium

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

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	
Faculty RR / RR Girls	RR Boys

Lunch Pavilion

wipe -03 SW

Cafeteria

LINE UP TRACK

air -03SW

Rm
11
12
13
14
15
16
7
8
24
25
26
27
28
29
30
31
32
33
34
35

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

air -01SW

wipe -01SW

8 Gandara Kinder	7 Leal Gr 1

K Gate

Play Kindergarten apparatus

air -02 SW

Playground

wipe -02SW

East Building

35 Esqueda PAL	34 Carreno/Pacheco TK CC	33 Cordero AUT	32 A PM	32 RSP	31 Speech	G RR	B RR

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: 775-22898-1

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

City Terrace Elementary

JOB NUMBER

775-22891-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

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

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

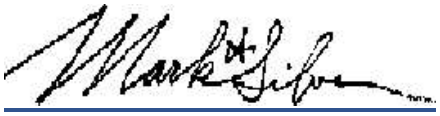
Job Notes

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 = ~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
Job ID: 740-4613-1
Project/Site: City Terrace Elementary
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

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

Lab Sample ID: 740-4613-1

Matrix: Wipe

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
Job ID: 740-4613-1
Project/Site: City Terrace Elementary
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.
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LOQ	Limit of Quantitation (DoD/DOE)
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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
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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
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
Job ID: 740-4613-1
Project/Site: City Terrace Elementary
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

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

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler	Lab PM	Carrier Tracking No(s)	COC No
	N/A	Vandevander, Shannon	N/A	775-8929.1
Client Contact	**Phone**	**E-Mail**	**State of Origin**	**Page**
Shipping/Receiving	N/A	shannon.vandevander@et.eurofinsus.com	California	Page 1 of 1
Company		**Accreditations Required (See note)**		**Job #**
Eurofins Built Environment Testing Centr		N/A		775-22891-1
Address	**Due Date Requested**			
3113 Red Bluff Road,	~~8/6/2026~~ 8/7/26			
City	**TAT Requested (days)**			
Pasadena	3 DAY N/A			
State, Zip				
TX, 77503				
Phone	**PO #**			
713-290-0223(Tel)	N/A			
Email	**WO #**			
N/A	N/A			
Project Name	**Project #**			
City Terrace Elementary	77502380			
Site	**SSOW#**			
N/A	N/A			

Analysis Requested

Preservation Codes: please proceed

Be confirmation to arrive 8/4/26

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 : 9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260730MS-01W (775-22891-1)	7/30/26	Pacific	G	Wipe			X	1	100 cm²

004654171

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 listed above for analysis/tests/matrix 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

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*

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

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date	Time	Method of Shipment:

Relinquished by	Date/Time	Company	Received by	Date/Time	Company
Shawn Vandevander	8326 1645			8/4/26 12:04pm	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 03/20/2026

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: Marissa Soto	Lab PM: Shannon Vandevander	Carr: 775 22891 COC	COC No:
Sampler Email: Marissa.Soto1@lausd.net	Phone: (213)792-9037	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ___ Standard 5 days; Rush (Extra charges applied) ___4 days __X__ 3 days 2 days 1 day Same Day			
City: Los Angeles				
State Zip: CA, 90017	PO #			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire environmental sampling				
Site (School Name): City Terrace Elementary				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analytes and Methods requested: Wipe - Metals (NIOSH 9102) As,Cd,Co,Cu,Pb,Li,Mn,Ni	Analytes and Methods requested: Wipe - Metals (NIOSH 9102) Be	Total Number of samples	Special Instructions/Note
	260730MS-01W	7/30/26	Wipe	--	--	100	X			
	260730MS-01W	7/30/26	Wipe	--	--	100		X		HOLD
				--	--					
				--						
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Marissa Soto	7/30/26 10 46AM	LAUSD	Rocio Quinones	7/30/26 10 46am	LAUSD	
Relinquished by:	Date/Time	Company	Received by: Lynda Morales	7/30/26 12 24		Condition of the samples
Relinquished by:	Date/Time	Company	Received by:	Date/Time 400	Company 8.3.26	Condition of the samples: Intact

Ver 05/06/2024

CRYSTAL ROBERTS

4994 4011 7834

8/7/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

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

Average Relative Humidity: 69%

Personnel Sampling: Marissa Soto

Average Temperature: 75°

Sample Number Prefix 260730MS

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

Page of

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

City Terrace ES

JOB NUMBER

775-22896-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

Glossary

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

Job ID: 775-22896-1 — 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

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 4:07:40 PM

JOB DESCRIPTION

City Terrace ES
775-22896-1 / 4654173

JOB NUMBER

740-4603-1

Eurofins Built Environment Testing

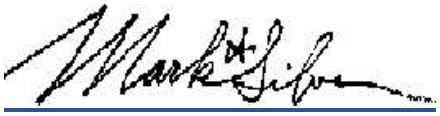
Job Notes

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 = ~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 4:07:40 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
Job ID: 740-4603-1
Project/Site: City Terrace ES
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

Lab Sample ID: 740-4603-1

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4603-2

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4603-3

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Job ID: 740-4603-1
Project/Site: City Terrace ES
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.
¤	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
Job ID: 740-4603-1
Project/Site: City Terrace ES
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 Richmond
10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-888-8061 Fax: 304-111-1111

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22896-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/7/2026			Preservation Codes: Please proceed w/prep
City: Pasadena	TAT Requested (days): 3DAY N/A			Client will Confirm/Deny Be analysis on 8/4/26
State, Zip: TX, 77503				Other: N/A
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: City Terrace ES	Project #: 77502380			
Site: N/A	SSOW#: N/A			

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 (CP-TS/Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260729MS-01W (775-22896-1)	7/29/26	Pacific	G	Wipe			X	1	100 cm2
260729MS-02W (775-22896-2)	7/29/26	Pacific	G	Wipe			X	1	100
260729MS-03W (775-22896-3)	7/29/26	Pacific	G	Wipe			X	1	100

004654173

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 8326 1640	Company	Received by:	Date/Time: 8/6/26 1706 pm	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °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

eurofins | Built Environme

775 22896 COC

Client Information	Sampler: Marissa Soto	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	COC No:
Sampler Email: marissa soto 1@lausd net	Phone: (213) 792-9037	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1

Company.
Los Angeles Unified School District

Address: 333 South Beaudry Ave 21st Floor
City: Los Angeles
State, Zip: CA 90017
Phone: 213-216-5908
Email: josue.romero@lausd.net, ccampbell@trccompanies.com
Project Name: Boyle Heights Lineage Fire environmental sampling
Site (School Name): City Terrace ES

TAT Requested (days)
___ Standard 5 days
Rush (Extra charges applied)
____4 days __X__ 3 days
____2 days ____1 day ____Same Day

PO #:
WO #:
Project #: 77502380

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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
				--	--					
					--					
				--	--					
					--					
				--	--					
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Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Marissa Soto	7/29/26 3:12PM	LAUSD	Lynda Morales	7/29/26 3:20pm	LAUSD	
Relinquished by:	Date/Time:	Company	Received by: CRYSTAL ROBERTS	Date/Time: 900 8.3.26	Company	Condition of the samples: Intact
Relinquished by:	Date/Time	Company	Received by:	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/29/26 School Name: City Terrace Elementary School Average Relative Humidity: 67%

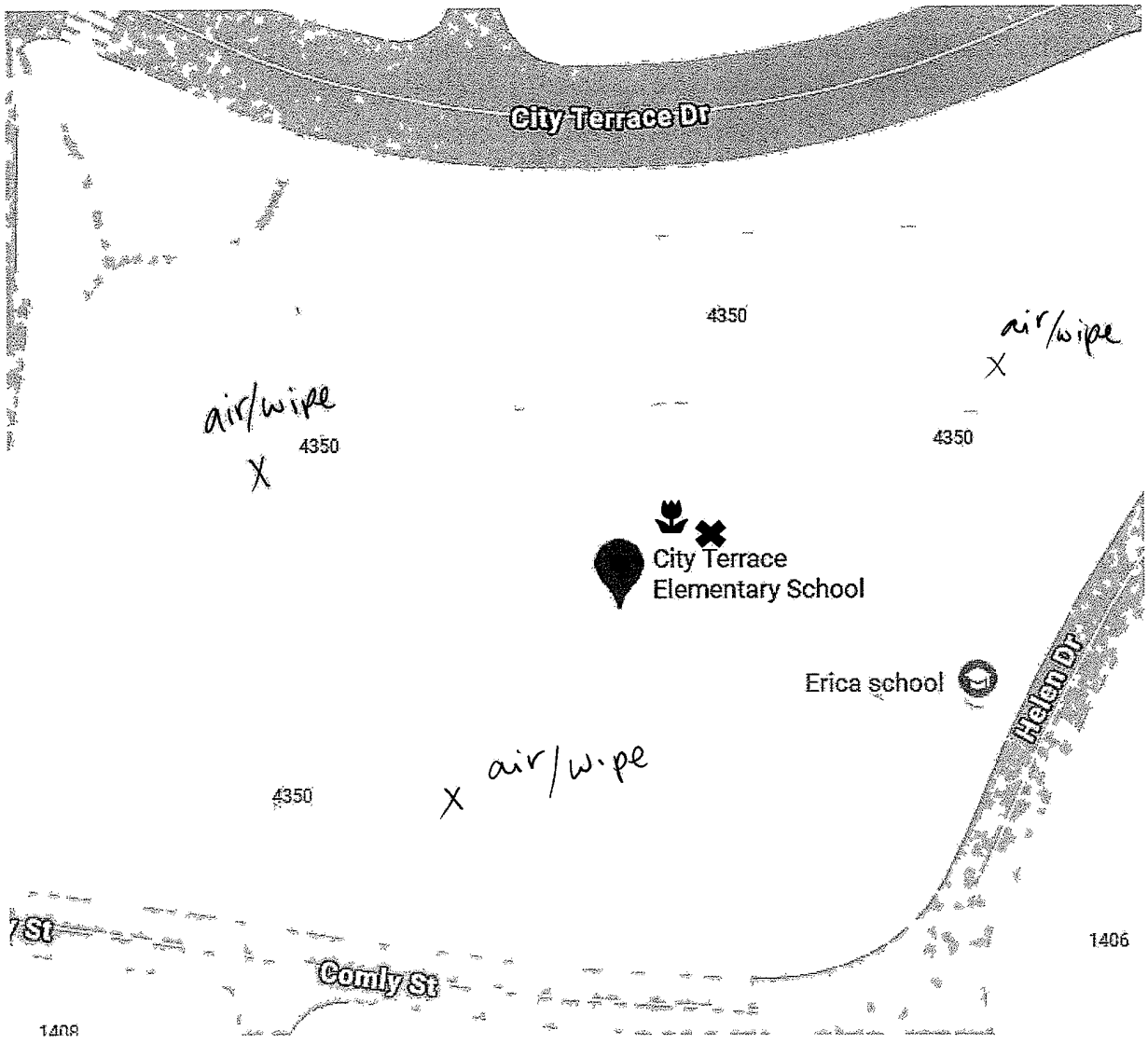
Personnel Sampling: Marissa Soto Average Temperature: 79°

Sample Number Prefix: 260729MS

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		

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 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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Dacotah-EEC

JOB NUMBER

775-22882-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 5:47:54 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

Client: Los Angeles Unified School District
Job ID: 775-22882-1
Project/Site: Dacotah-EEC

Glossary

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

Job ID: 775-22882-1 — 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

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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 5:43:18 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: Dacotan EEC

Job ID: 775-22894-1

Glossary

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

Job ID: 775-22894-1 — Eurofins Built Environment Testing Richmond

Job Narrative
775-22894-1

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

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 4:09:06 PM

JOB DESCRIPTION

Dacotah EEC
775-22894-1 / 4654183

JOB NUMBER

740-4608-1

Eurofins Built Environment Testing
3113 Red Bluff Road
Pasadena TX 77503

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing

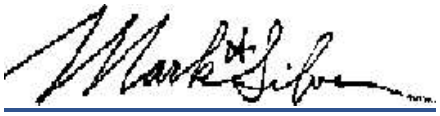
Job Notes

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 = ~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 4:09:06 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
Job ID: 740-4608-1
Project/Site: Dacotah EEC
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
Date Received: 08/04/26 12:06

Matrix: Wipe

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
Date Received: 08/04/26 12:06

Matrix: Wipe

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.
¤	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)
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LOQ	Limit of Quantitation (DoD/DOE)
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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
Job ID: 740-4608-1
Project/Site: Dacotah EEC
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

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

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22894-1
Address: 3113 Red Bluff Road,	Due Date Requested: ~~8/6/2026~~ 8/7/26			Preservation Codes: Please proceed
City: Pasadena	TAT Requested (days): 3 DAY N/A			client confirmation on 8/4/26 regarding Be
State, Zip: TX, 77503	PO #: N/A			
Phone: 713-290-0223(Tel)	WO #: N/A			
Email: N/A	Project #: 77502380			Other: N/A
Project Name: Dacotan EEC	SSOW#: N/A			
Site: N/A				

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - 9102 ICP-MS(Ea, EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni+ Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260728BB-01W (775-22894-1)	7/28/26	Pacific	G	Wipe			X	1	100 cm²
260728BB-02W (775-22894-2)	7/28/26	Pacific	G	Wipe			X	1	100 L

004654183

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:				
Relinquished by: Shannon Vandevander	Date/Time: 8/3/26 1640	Company	Received by:	Date/Time: 8/4/26 12:54	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °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

IS | Built Environment Testing

775-22894 COC

Client Information	Sampler: Brenda Ballesteros	Lab PM: Shannon Vandevander	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		
City: Los Angeles	Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day		
State Zip: CA, 90017	PO #:		
Phone: 213-216-5908	WO #:		
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380		
Project Name: Boyle Heights Lineage Fire - environmental sampling			
Site (School Name): Dacotah EEC			

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
	260728BB-01W	07/28/26	Wipe	--	--	100 cm^2		X			
	260728BB-01W	07/28/26	Wipe	--	--	100 cm^2			X		HOLD
	260728BB-02W	07/28/26	Wipe	--	--	100 cm^2		X			
	260728BB-02W	07/28/26	Wipe	--	--	100 cm^2			X		HOLD
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						

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

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	07/29/26 1530	LAUSD	Lynda Morales	7/29/26	3:35pm	
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS	7/30/26 0800		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/28/24 School Name: Dacotah EEC

Average Relative Humidity: 49%

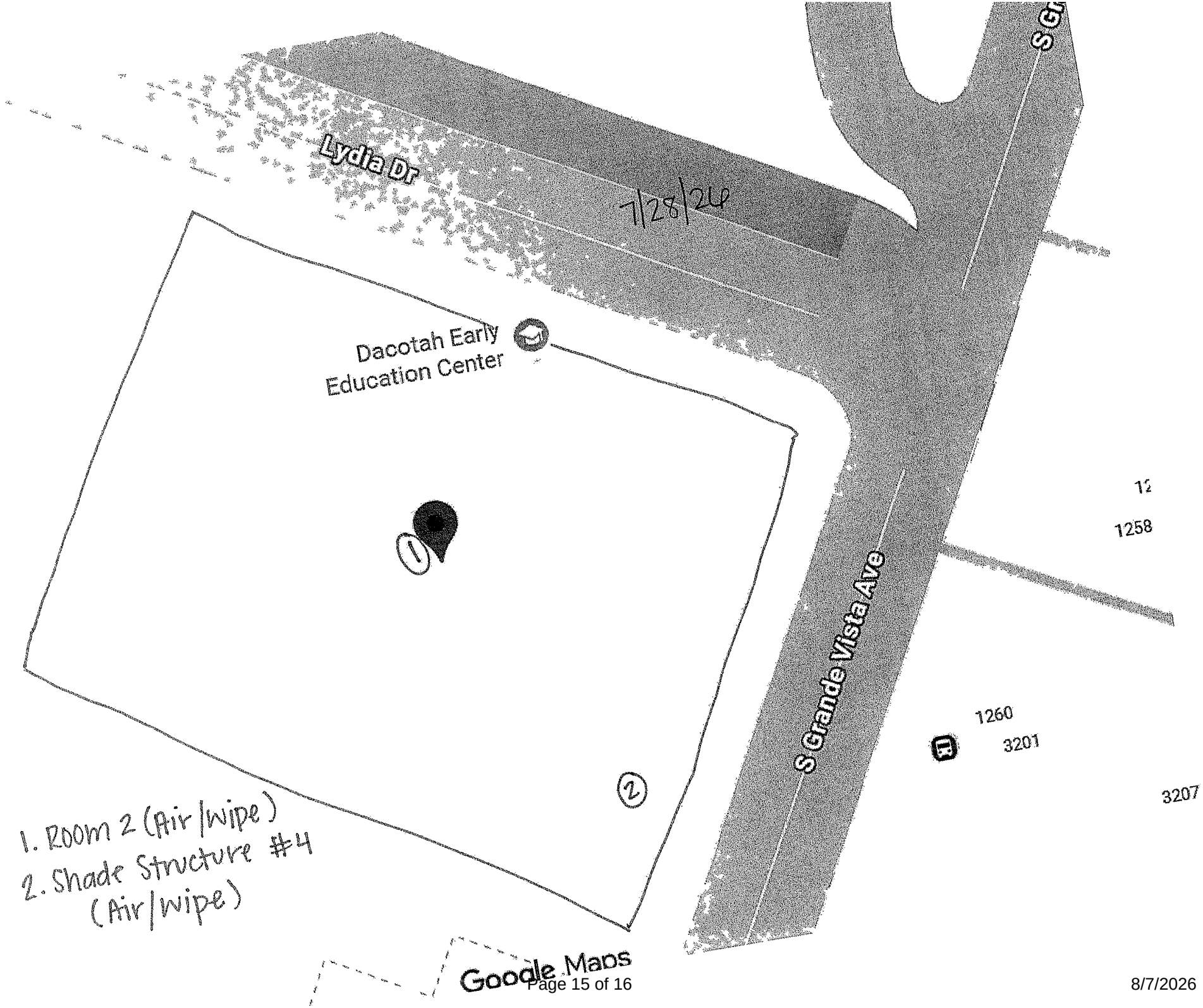
Personnel Sampling: Brenda Ballesteros

Average Temperature: 88°

Sample Number Prefix

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	13B20240626	100
02W	Structure #4 (Slide)	Slide (Play apparatus)	10 x 10	13B20240626	100
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		

Page 1 of 1


Lydia Dr
7/28/24
S Gr
Dacotah Early
Education Center
1
2
S Grande Vista Ave
12
1258
1260
3201
3207
1. Room 2 (Air/Wipe)
2. Shade Structure #4
(Air/Wipe)
Google Maps

8/7/2026

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	

eurofins | Built Environment Testing

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
3113 Red Bluff Road
Pasadena TX 77503

See page two for job notes and contact information.

my EQL

Eurofins Built Environment Testing

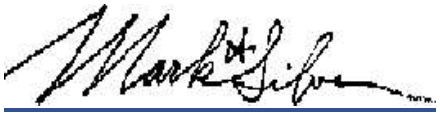
Job Notes

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 = ~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
Job ID: 740-4612-1
Project/Site: Dacotah EEC
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

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

Lab Sample ID: 740-4612-1

Matrix: Wipe

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.
¤	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
Job ID: 740-4612-1
Project/Site: Dacotah EEC
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 Richmond
10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-888-8061 Fax: 304-111-1111

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22882-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/7/2026			Preservation Codes: Please proceed Be confirmation on 8/14/26
City: Pasadena	TAT Requested (days): N/A 3DAY			
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Dacotah-EEC	Project #: 77502380			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
20260730LM-01W (775-22882-1)	7/30/26	Pacific	G	Wipe			X	1	100 cm2

004654178

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
	8326 1653			8/4/26 12:04pm	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °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

eurofins | Built Environme

775 22882 COC

Client Information	Sampler: Lynda Morales	Lab PM: Shannon Vandevander	Carrier Tracking No(s)	COC No:
Sampler Email: lynda.morales2@lausd.net	Phone: 213-760-6942	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 __X__ 3 days ____2 days ____1 day ____Same Day			
State, Zip: CA 90017	PO #			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire - environmental sampling				
Site (School Name): Dacotah EEC				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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-01W	7/30/26	wipe	--	--	100		X			
	20260730LM-01W	7/30/26	wipe			100			X		Hold
				--	--						
				--	--						
				--							
					--						
				--	--						
				--							
				--							
				--	--						
				--	--						
				--	--						

Deliverable Requested I II, III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Lynda Morales	7/30/26 3pm	LAUSD		900	8.3 26	Intact
			CRYSTAL ROBERTS			

Ver: 05/06/2024

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/30/26 School Name: Dacotah EEC

Average Relative Humidity: 52%

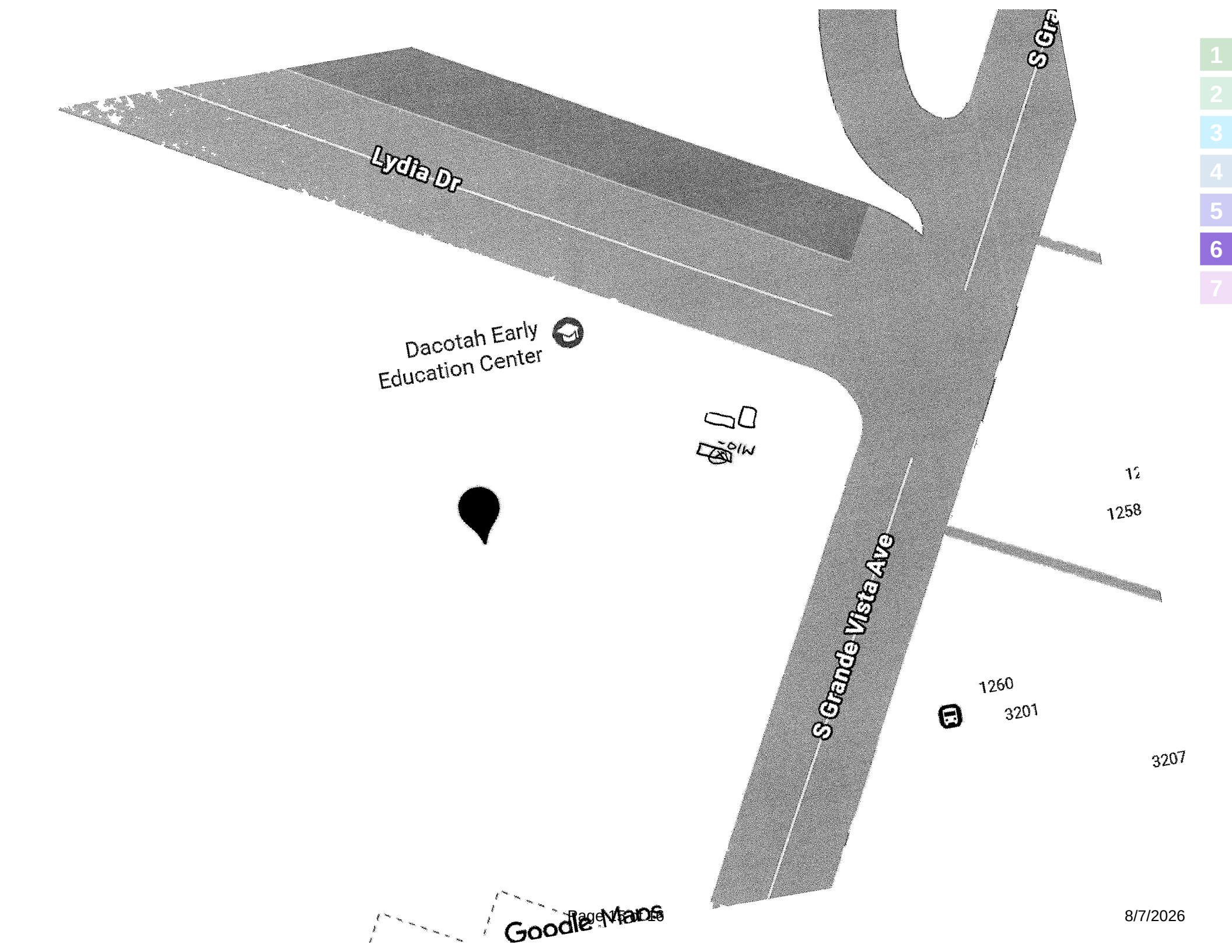
Personnel Sampling: Lynda Morales

Average Temperature: 80°

Sample Number Prefix: 20240730 LM -

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm^2)
-01 W	outdoor garden bed	table next to garden	10 x 10	13B20206 26	100
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		
			___ x ___		

Page of


Lydia Dr
S Gra
Dacotah Early
Education Center
S Grande Vista Ave
1258
1260
3201
3207
Goodle Maps

8/7/2026

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

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

JOB DESCRIPTION

Eastman EEC

JOB NUMBER

775-22886-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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

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
Job ID: 775-22886-1
Project/Site: Eastman EEC

Glossary

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

Job ID: 775-22886-1 — 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

1 2 3 4 5 6 7

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 4:32:57 PM

JOB DESCRIPTION

Eastman EEC
775-22886-1 / 4654182

JOB NUMBER

740-4611-1

Eurofins Built Environment Testing
3113 Red Bluff Road
Pasadena TX 77503

See page two for job notes and contact information.

my EQL

Eurofins Built Environment Testing

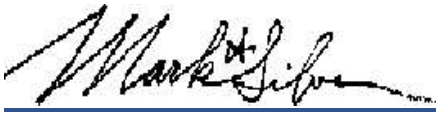
Job Notes

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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
Job ID: 740-4611-1
Project/Site: Eastman EEC
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

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

Lab Sample ID: 740-4611-1

Matrix: Wipe

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.	

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POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
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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
Job ID: 740-4611-1
Project/Site: Eastman EEC
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

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

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22886-1
Address: 3113 Red Bluff Road, ,	Due Date Requested: 8/7/2026			
City: Pasadena	TAT Requested (days): 3 DAY N/A			
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Eastman EEC	Project #: 77502380			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes: please proceed Be confirmation to arrive 8/4/26

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 (ICP-MS)(As,Cd,Co,Cu,Pb,Li,Mn,Ni - EPA6020)	+Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:							
20260730LM-01W (775-22886-1)	7/30/26	Pacific	G	Wipe			X	X	1	100cm2

004654182

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by	Date/Time	Company	Received by	Date/Time	Company
1	[signature]	8/3/26 1650		[signature]	8/4/26 12:04pm	
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °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

eurofins

775-22886 COC

Client Information	Sampler: Lynda Morales	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	Page: Page 1 of 1
Sampler Email: lynda.morales1@lausd.net	Phone: 213)760-6942	E-Mail: shannon.vandevander@et.eurofinsus.com		
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 __X__ 3 days ____2 days ____1 day ____Same Day			
State, Zip: CA 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	Project #: 77502380			
Project Name: Boyle Heights Lineage Fire - environmental sampling				
Site (School Name): Eastman ~~EEC~~ Elementary School				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: Air Volume (L)	If Area Sample: Area (cm2)	Analysis 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-01W	7/30/26	wipe	--	--	100		X			
	20260730LM-01W	7/30/26	wipe	--	--	100			X		Hold
				--	--						
				--	--						
				--	--						
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					--						
				--	--						

Deliverable Requested I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Lynda Morales	7/30/26 3pm	LAUSD		2:00	8.3.26	Intact
Relinquished by	Date/Time:	Company	CRYSTAL ROBERTS	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

4994 4011 7843

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/30/26 School Name: Eastman ~~EEC~~ LM Elementary School

Average Relative Humidity: 52%

Personnel Sampling: Lynda Morales

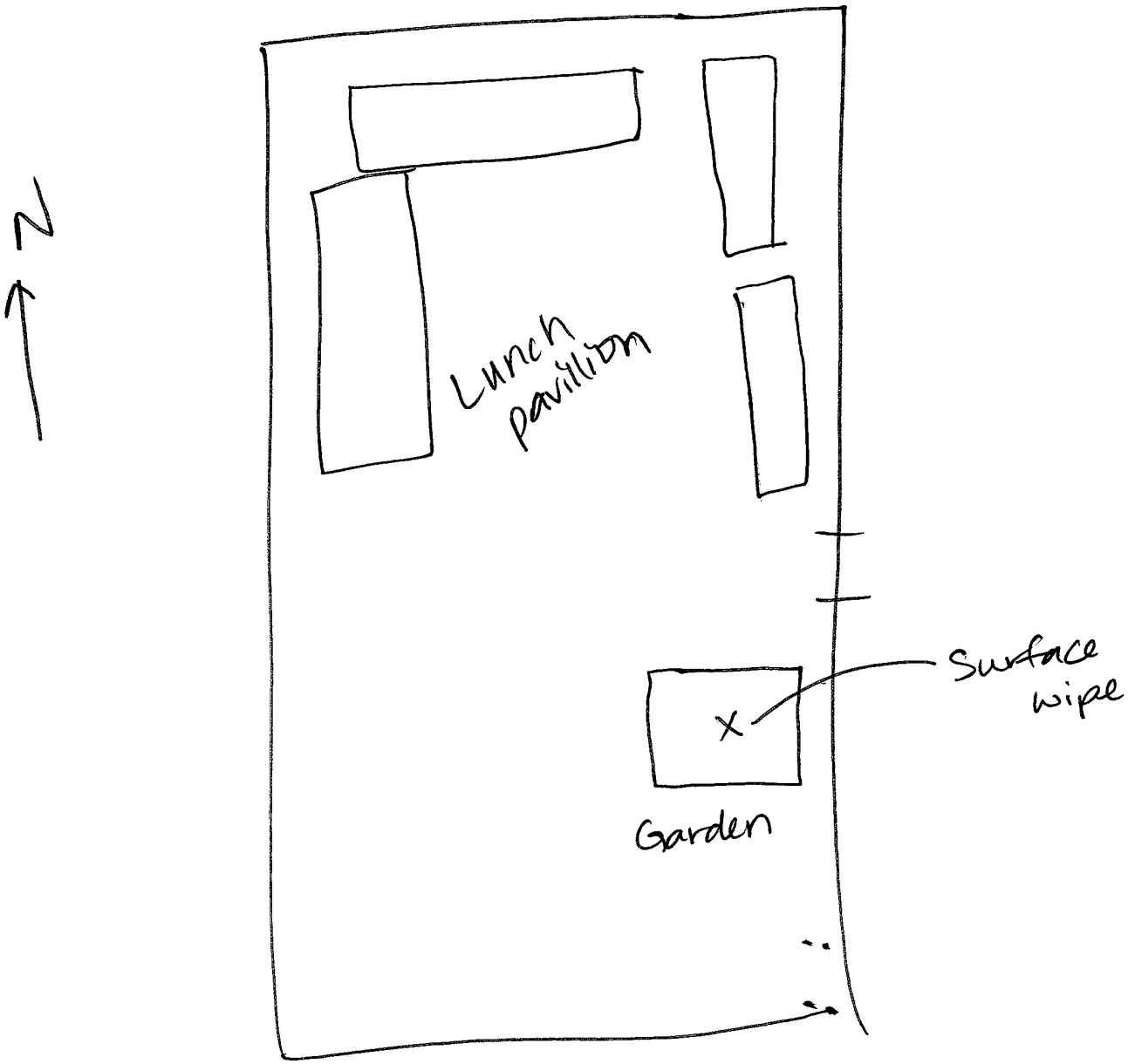
Average Temperature: 85°

Sample Number Prefix: 20260730 LM

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm^2)
-01 W	Wooden table - Garden	wooden table top	10 x 10	13B2020626	100
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		
			____ x ____		

Page of

Eastman Elementary School
Garden Surface wipe
7/30/26



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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



Generated
8/7/2026 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

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

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

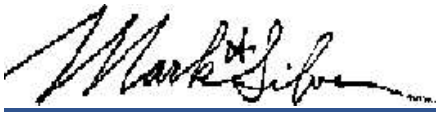
Job Notes

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 = ~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
Job ID: 740-4609-1
Project/Site: Eastman EEC
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
Date Received: 08/04/26 12:06

Matrix: Wipe

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
Date Received: 08/04/26 12:06

Matrix: Wipe

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
N/A	N/A	None on record.	

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
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
Job ID: 740-4609-1
Project/Site: Eastman EEC
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

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

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22889-1
Address: 3113 Red Bluff Road, ,	Due Date Requested: 8/7/2026			Preservation Codes:
City: Pasadena	TAT Requested (days): 3 DAY N/A			Please proceed w/prep. Client will confirm on 8/4/26 if including Be or not
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			Other: N/A
Project Name: Eastman EEC	Project #: 77502380			
Site: N/A	SSOW#: N/A			

Analysis Requested

004654193

+Be possibly

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
20260729SW-01W (775-22889-1)	7/29/26	Pacific	G	Wipe			X	1	100 cm2
20260729SW-02W (775-22889-2)	7/29/26	Pacific	G	Wipe			X	1	100 cm2

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Shannon Vandevander	8/3/26 1632			8/4/26 12:04pm	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °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

eurofins | Built Envir

Client Information	Sampler: Seth Wollman	Lab PM: Shannon Vandevander	Carrier Tracking No(s):	COC No: 775-22889 COC
Sampler 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	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied) ____4 days __X__ 3 days ____2 days ____1 day ____Same Day			
City: Los Angeles				
State, Zip: CA 90017				
Phone: 213-216-5908	PO #:			
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	WO #:			
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380			
Site (School Name): Eastman EEC				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
1	20260729SW-01W	7.29.26	wipe	--	--	100	X			
2	20260729SW-02W	7.29.26	wipe	--	--	100	X			
3	20260729SW-01W	7.29.26	wipe	--	--	100		X		Hold
4	20260729SW-02W	7.29.26	wipe	--	--	100		X		Hold
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					

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

Special Instructions/QC Requirements.

Relinquished by:	Date/Time: 7.29.26	Company: CAUSD	Received by: Lynda Morales	Date/Time: 7/29/26 3:00pm	Company	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: CRYSTAL ROBERTS	Date/Time 900 8.3.26	Company	Condition of the samples Iced

Ver: 05/06/2024

9994 4011 7834

8/7/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/29/26 School Name: Eastman EEC

Average Relative Humidity: 50%

Personnel Sampling: Seth Wollman

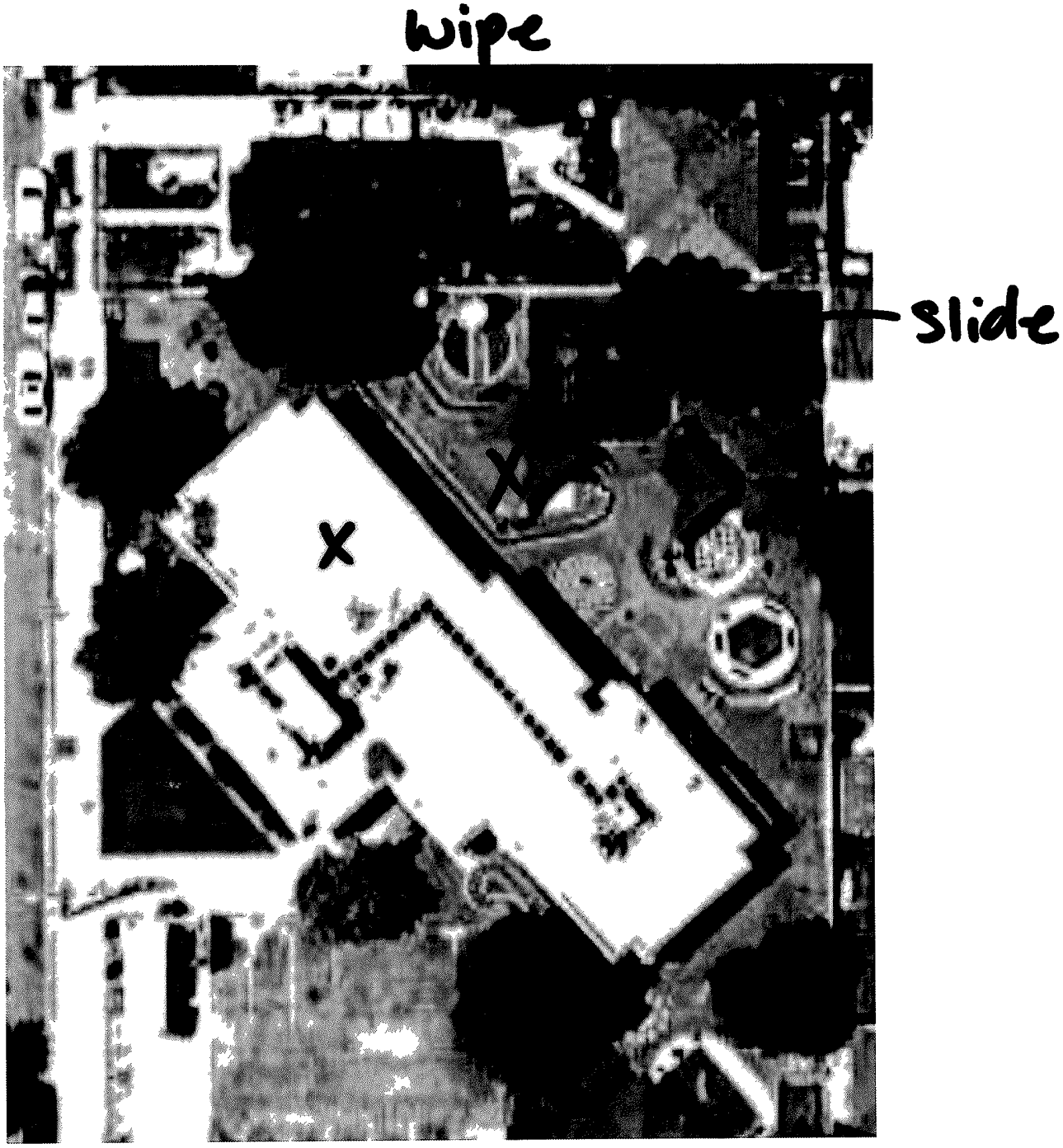
Average Temperature: 84F

Sample Number	Building & Room/Area	Surface	Time	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm^2)
20260729SW-01W	Room 1	Slide	12:06PM	10 x 10	13B2020626	100
20260729SW-02W	Kinder apparatus outside Room 2 outside lunch area	Slide	12:31PM	10 x 10	13B2020626	100
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		
				___ x ___		

Sample Number Prefix

Page 1 of 1

Eastman EEC



Login Sample Receipt Checklist

Client: Los Angeles Unified School District

Job Number: 775-22889-1

Login Number: 22889
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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:41:21 PM

JOB DESCRIPTION

Eastman ES

JOB NUMBER

775-22897-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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

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

Client: Los Angeles Unified School District
Job ID: 775-22897-1
Project/Site: Eastman ES

Glossary

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

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.

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
3113 Red Bluff Road
Pasadena TX 77503

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing

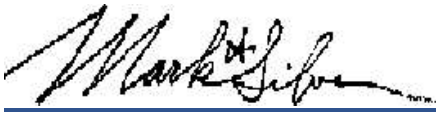
Job Notes

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 = ~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 4:28:33 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
Job ID: 740-4606-1
Project/Site: Eastman ES
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

Lab Sample ID: 740-4606-1

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4606-2

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4606-3

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

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.
¤	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
Job ID: 740-4606-1
Project/Site: Eastman ES
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

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

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22897-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/6/2026			
City: Pasadena	TAT Requested (days): 3DAY N/A			
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Eastman ES	Project #: 77502380			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes: Please proceed WPrep. Be confirmation from clenton 8/4/26

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code						
260728AC-01W (775-22897-1)	7/28/26	Pacific	G	Wipe			X	1	100 cm2
260728AC-02W (775-22897-2)	7/28/26	Pacific	G	Wipe			X	1	100 L
260728AC-03W (775-22897-3)	7/28/26	Pacific	G	Wipe			X	1	100 L

004654191

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Shannon Vandevander	Date/Time: 8326 1643	Company	Received by:	Date/Time: 8/4/26 12:06pm	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °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

eurofins

775 22897 COC

Client Information	Sampler: Alejandro Chan	Lab PM: Shannon Vandevander	Carrier Tracking No(s)
Sampler Email: Alejandro.Chan@lausd.net	Phone: 213-819-1634	E-Mail: shannon.vandevander@et.eurofinsus.com	

Page 1 of 1

Company:			Job #:
Los Angeles Unified School District			

Address	TAT Requested (days)	PO #:	WO #:
333 South Beaudry Ave 21st Floor	___ Standard 5 days		
City: Los Angeles	Rush (Extra charges applied)		
State Zip: CA, 90017	___4 days __X__ 3 days		
Phone: 213-216-5908	___2 days ___1 day ___Same Day		
Email: josue.romero@lausd.net, ccampbell@trccompanies.com			
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380		
Site (School Name): Eastman ES			

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
							X			X	
	260728 AC-01W	7/28/26	Wipe	--	--	100		X			
	260728 AC-02W	7/28/26	Wipe	--	--	100		X			
	260728 AC-03W	7/28/26	Wipe	--	--	100		X			
	260728 AC-01W	7/28/26	wipe	--	--				X		Hold
	260728 AC-02W	7/28/26	wipe	--	--				X		Hold
	260728 AC-03W	7/28/26	wipe	--	--				X		Hold
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						

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

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
[signature]	7/28/26	LAUSD	Lynda Morales	7/28/26 3:20 pm		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			[signature]	7/28/26		Intact
Relinquished by	Date/Time:	Company	Received by	Date/Time	Company	Condition of the samples

Ver: 05/06/2024

4994 4011834

8/7/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 07/28/26 School Name: Eastman EL Average Relative Humidity:

Personnel Sampling: Alejandro Chan Average Temperature:

Sample Number Prefix 260728AC

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #	Total Area (cm^2)
-01W	outdoor Lunch Pavillion	Table	10cm X 10cm	13B2	100 cm^2
-02W	Student yard Kinder	Slide	10cm X 10cm	13B2	100 cm^2
-03W	Room 50	Table	10cm X 10cm	13B2	100 cm^2
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		
			X		

Page 1 of 1

E Olympic Blvd
E Olympic Blvd
E Olympic Blvd
S Eastman Ave
La Azteca
Eastman Avenue
Elementary School
A & A Automotive
t Development
International
S Eastman Ave
S Gage Ave
BARBACOA MORALES
Tacos
Maarquez & Asociados
General Mechanic
Union Pacific Ave
Union Pacific Ave
Union Pacific Ave
Google Maps

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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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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
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
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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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MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 775-22893-1 — 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

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

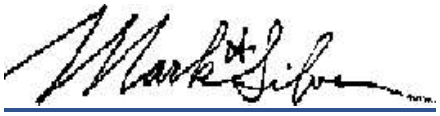
Job Notes

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 = ~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
Job ID: 740-4600-1
Project/Site: Humphreys ES
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

Lab Sample ID: 740-4600-1

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4600-2

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4600-3

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4600-4

Date Collected: 07/30/26 00:00
Date Received: 08/04/26 12:06

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

Accreditation/Certification and Definitions Summary

Client: Eurofins Built Environment Testing Central - Pasadena
Job ID: 740-4600-1
Project/Site: Humphreys ES
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.
¤	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
Job ID: 740-4600-1
Project/Site: Humphreys ES
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

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

Chain of Custody Record

eurofins Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22893-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/7/2026			Preservation Codes:
City: Pasadena	TAT Requested (days): 3 Day N/A			Please proceed w/prep Client will confirm or deny Be analysis on 8/4/26
State, Zip: TX, 77503	PO #: N/A			
Phone: 713-290-0223(Tel)	WO #: N/A			
Email: N/A	Project #: 77502380			
Project Name: Humphreys ES	SSOW#: N/A			Other: N/A
Site: N/A				

Analysis Requested

004654188

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=wastoil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn, Ni - Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260730BB-01W (775-22893-1)	7/30/26	Pacific	G	Wipe			X	1	100 cm2
260730BB-02W (775-22893-2)	7/30/26	Pacific	G	Wipe			X	1	100
260730BB-03W (775-22893-3)	7/30/26	Pacific	G	Wipe			X	1	100
260730BB-Blank (775-22893-4FB)	7/30/26	Pacific	G	Wipe			X	1	100

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Shannon Vandevander	8/3/26 1635			8/4/26 12:06pm	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No:	Cooler Temperature(s) °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

ns | Built Environment Testing

775-22893 COC

Client Information	Sampler: Brenda Ballesteros	Lab PM: Shannon Vandevander	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 __X__ 3 days ___2 days ___1 day ___Same Day		
City: Los Angeles			
State, Zip: CA, 90017			
Phone: 213-216-5908	PO #:		
Email: josue.romero@lausd.net; ccampbell@trccompanies.com	WO #:		
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380		
Site (School Name) Humphreys ES			

#	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)	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:
1	260730BB-01W	07/30/26	Wipe	--	--	100 cm^2		X			
	260730BB-01W	07/30/26	Wipe	--	--	100 cm^2			X		HOLD
2	260730BB-02W	07/30/26	Wipe	--	--	100 cm^2		X			
	260730BB-02W	07/30/26	Wipe	--	--	100 cm^2			X		HOLD
3	260730BB-03W	07/30/26	Wipe	--	--	100 cm^2		X			
	260730BB-03W	07/30/26	Wipe	--	--	100 cm^2			X		HOLD
4	260730BB-Blank	07/30/26	Wipe	--	--	100 cm^2		X			
				--	--						
				--	--						
				--	--						
				--	--						
				--	--						

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

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
	7/30/26 1500	LAUSD	Linda Morales	7/30/26 3pm	LAUSD	
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			Crystal Roberts	8.3.26		Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS			

Ver: 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/30/24 School Name: Humphreys ES

Average Relative Humidity: 50%

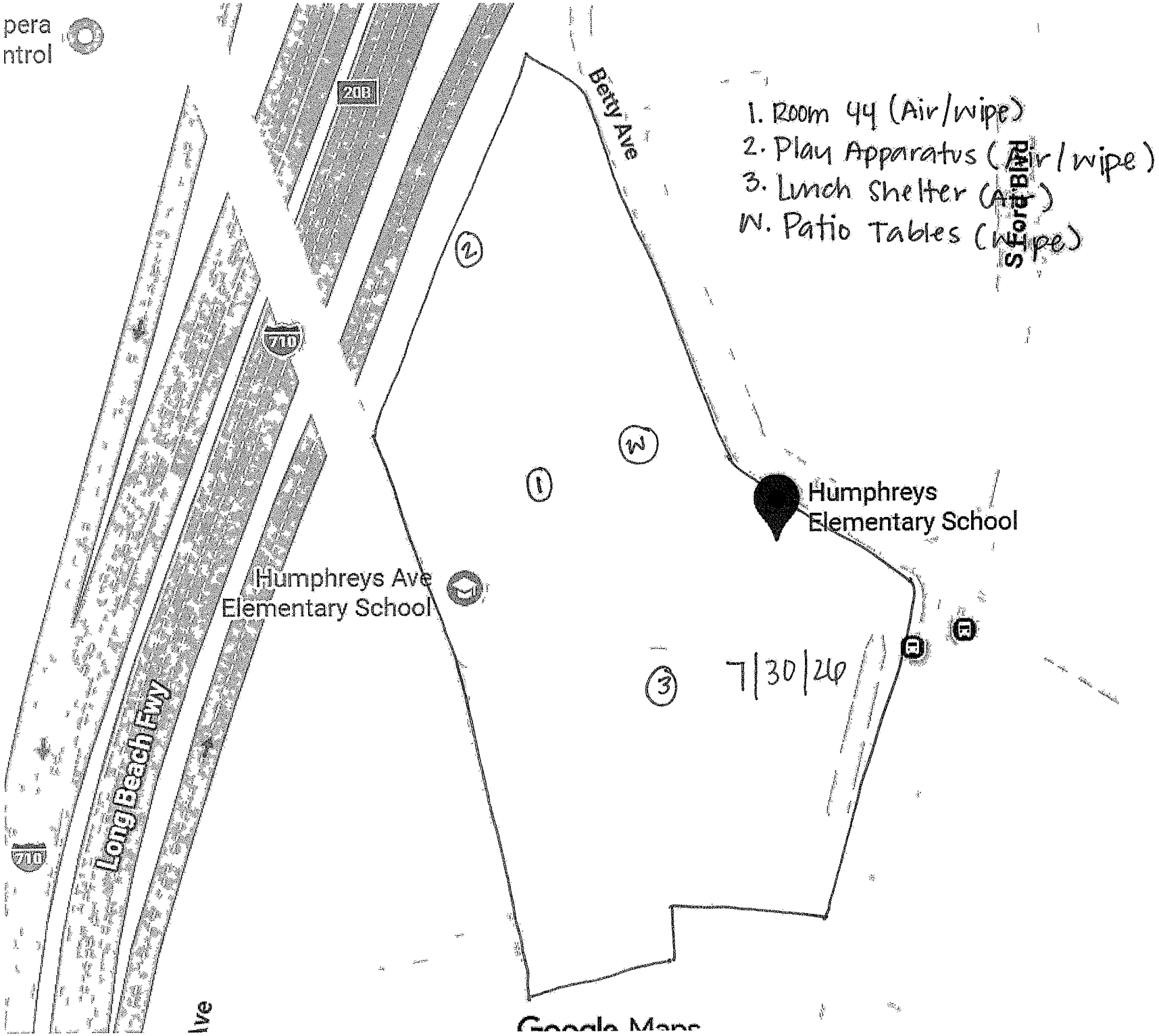
Personnel Sampling: Brenda Ballesteros

Average Temperature: 89°

Sample Number Prefix 240730BB-

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	Playgromd 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		

Page | of |


pera
ntrol
20B
Betty Ave
1. Room 44 (Air/wipe)
2. Play Apparatus (Air/wipe)
3. Lunch Shelter (Air)
W. Patio Tables (wipe)
S Ford Blvd
710
2
W
1
Humphreys
Elementary School
Humphreys Ave
Elementary School
3
7|30|20
Long Beach Fwy
Google Maps

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:42:33 PM

JOB DESCRIPTION

Stevenson MS

JOB NUMBER

775-22895-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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

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
Job ID: 775-22895-1
Project/Site: Stevenson MS

Glossary

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

Job ID: 775-22895-1 — 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.

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ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 4:26:45 PM

JOB DESCRIPTION

Stevenson MS
775-22895-1 / 4654189

JOB NUMBER

740-4605-1

Eurofins Built Environment Testing

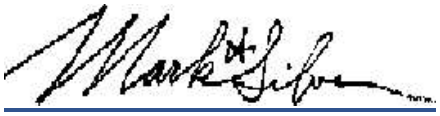
Job Notes

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 = ~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
Job ID: 740-4605-1
Project/Site: Stevenson MS
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

Lab Sample ID: 740-4605-1

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4605-2

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4605-3

Date Collected: 07/28/26 00:00
Date Received: 08/04/26 12:06

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

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.
¤	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
Job ID: 740-4605-1
Project/Site: Stevenson MS
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

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

Chain of Custody Record

eurofins Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22895-1
Address: 3113 Red Bluff Road,	Due Date Requested: 8/6/2026			Preservation Codes: Please proceed w/prep Client will confirm on 8/14/26 if including Be or not.
City: Pasadena	TAT Requested (days): 3 DAY N/A			
State, Zip: TX, 77503	PO #: N/A			
Phone: 713-290-0223(Tel)	WO #: N/A			Other: N/A
Email: N/A	Project #: 77502380			
Project Name: Stevenson MS	SSOW#: N/A			
Site: N/A				

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni+ Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260728MS-01W (775-22895-1)	7/28/26	Pacific	G	Wipe			X	1	100 cm2
260728MS-02W (775-22895-2)	7/28/26	Pacific	G	Wipe			X	1	100
260728MS-03W (775-22895-3)	7/28/26	Pacific	G	Wipe			X	1	100

004654189

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:		
Relinquished by: Shannon Vandevander	Date/Time: 8/3/26 1632	Company	Received by:	Date/Time: 8/4/26 12:06pm	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °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

nment Testing

Client Information	Sampler: Marissa Soto	Lab PM: Shannon Vandevander	Carrier Tracking No(s): 775 22895 COC	
Sampler Email: marissa soto1@lausd.net	Phone: (213)792-9037	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; Rush (Extra charges applied): ___4 days __X__ 3 days ___2 days ___1 day ___Same Day		
City: Los Angeles			
State, Zip: CA 90017			
Phone: 213-216-5908	PO #:		
Email: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:		
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380		
Site (School Name): Stevenson MS			

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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
	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
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					

Deliverable Requested: I II III IV Other (specify)

Special Instructions/QC Requirements

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Marissa Soto	7/29/26 3:13PM	LAUSD	Lynda Morales	7/29/26 3:20pm	LAUSD	
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 8.3.26 Intact

4944 4611 7834

Ver 05/06/2024

8/7/2026

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/28/26 School Name: Stevenson Middle School Average Relative Humidity: 61 5/

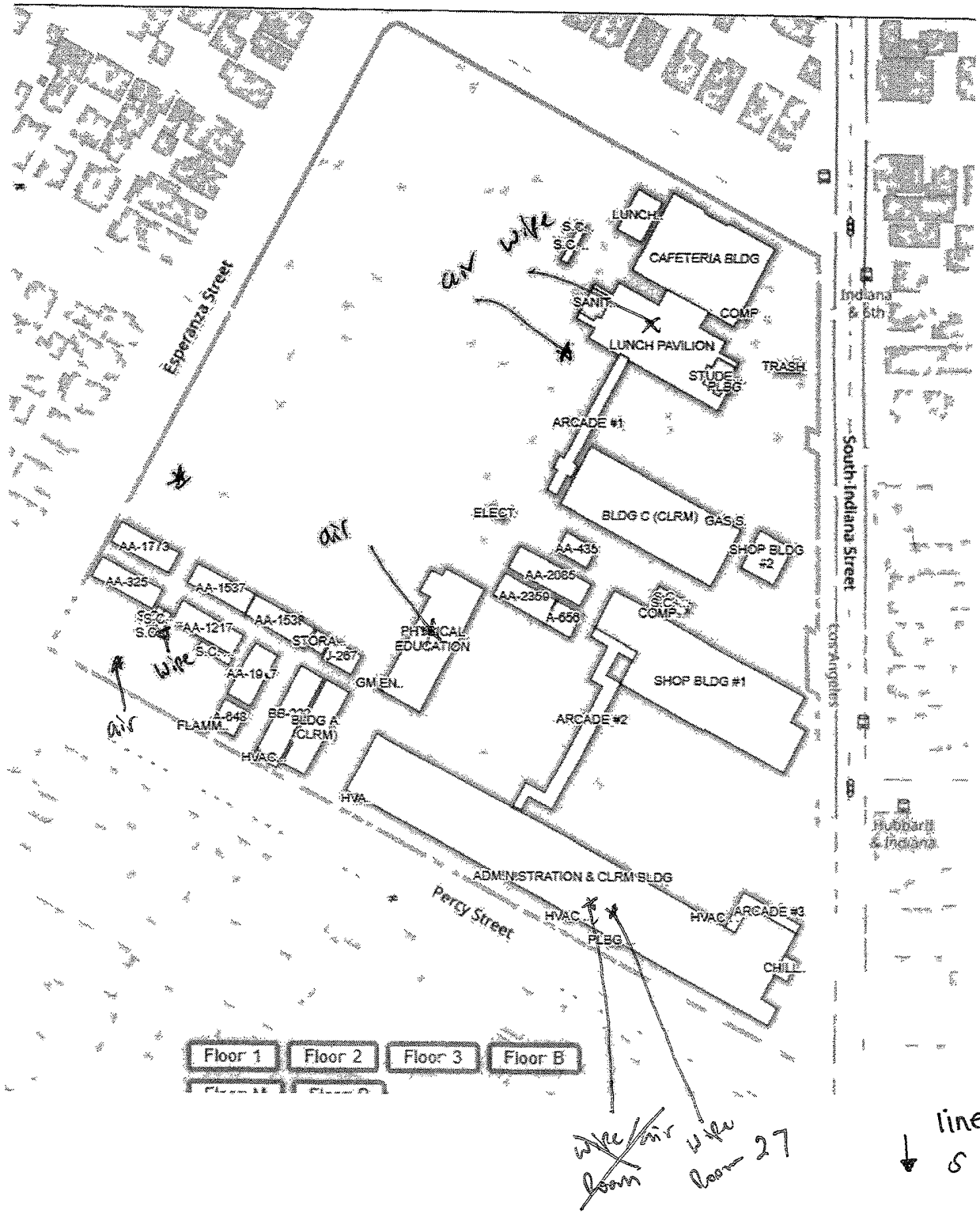
Personnel Sampling: Marissa Soto Average Temperature: 79°

Sample Number Prefix 260728MS

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #	Total Area (cm^2)
-01W	Classroom #27	Student Desk	10cm x 10cm	13B2020626	100 cm^2
-02W	Outdoor Lunch Pavilion	Table	10cm x 10cm	13B2020626	100 cm^2
-03W	Stairs Outside Classroom #68	Handrail	10cm x 10cm	13B2020626	100 cm^2
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		
			x		

Page | of |

Stevenson MS



Page 15 of 16

8/7/2026

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
10329 Stony Run Lane
Ashland VA 23005

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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8/7/2026 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

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.

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

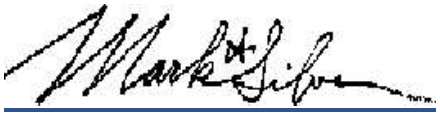
Job Notes

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 = ~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 4:29:10 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
Job ID: 740-4607-1
Project/Site: Roosevelt HS
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

Lab Sample ID: 740-4607-1

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4607-2

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

Lab Sample ID: 740-4607-3

Date Collected: 07/29/26 00:00
Date Received: 08/04/26 12:06

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

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.
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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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EDL	Estimated Detection Limit (Dioxin)
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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
Job ID: 740-4607-1
Project/Site: Roosevelt HS
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 Richmond
10329 Stony Run Lane
Ashland, VA 23005
Phone: 800-888-8061 Fax: 304-111-1111

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22890-1
Address: 3113 Red Bluff Road, ,	Due Date Requested: ~~8/6/2026~~ 8/7/26			Preservation Codes: Please proceed
City: Pasadena	TAT Requested (days): N/A 3 DAY			Be confirmation on 8/4/26
State, Zip: TX, 77503	PO #: N/A			
Phone: 713-290-0223(Tel)	WO #: N/A			
Email: N/A	Project #: 77502380			Other: N/A
Project Name: Roosevelt H.S	SSOW#: N/A			
Site: N/A				

Analysis Requested

004654174

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=wastoil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - N9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
260729AC-01W (775-22890-1)	7/29/26	Pacific	G	Wipe			X	1	100 cm2
260729AC-02W (775-22890-2)	7/29/26	Pacific	G	Wipe			X	1	
260729AC-03W (775-22890-3)	7/29/26	Pacific	G	Wipe			X	1	

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:			
Relinquished by:	Date/Time: 8326 1649	Company	Received by:	Date/Time: 8/4/26 12:00pm	Company	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company	
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company	

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 03/20/2026

8/7/2026
8/7/2026

Page 7 of 7
Page 12 of 16

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

Industrial Hygiene Samples Chain of Custody

S | Built Environment Testing

775 22890 COC

Client Information	Sampler: Alejandro Chan	Lab PM: Shannon Vandevander	COC No:
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		
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: josue.romero@lausd.net, ccampbell@trccompanies.com	WO #:		
Project Name: Boyle Heights Lineage Fire - environmental sampling	Project #: 77502380		
Site (School Name): Roosevelt H-S.			

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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	"	"	--	--			X		Hold
	260729AC-02W			--	--			X		Hold
	260729AC-03W			--	--			X		Hold
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					
				--	--					

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

Special Instructions/QC Requirements.

Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Alejandro Chan	7/29/26 4pm		Lynda Morales	7/29/26 4pm		
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
				400	8.3.26	Intact
Relinquished by	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
			CRYSTAL ROBERTS			

Ver: 05/06/2024

4994 4011 7834

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

Date 7/29/26 School Name: Roosevelt H.S. Average Relative Humidity: 52%

Personnel Sampling: Alejandro Chan Average Temperature: 90°

Sample Number Prefix: 260729 AC-

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm^2)
-01W	Quadd	Bench	10 x 10	13D2	100
-02W	Quadel	Bench	10 x 10	13D2	100
-03W	Room L207	Table	10 x 10	13D2	100
-01W A.C.			x		
-02W			x		
-03			x		
			x		
			x		
			x		
			x		
			x		
			x		

Page of

7/30/26
S Mathews St
Math, Science, Engi Technology...
Theodore Roosevelt High School
East 4th St
Boyle Heights Continuation High...
E 6th St
S Fickett St
E 6th St
S Mott St
S Mott St
East 4th St
Ste

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	

eurofins | Built Environment Testing

ANALYTICAL REPORT

PREPARED FOR

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

Generated 8/7/2026 5:37:45 PM

JOB DESCRIPTION

San Pedro ES

JOB NUMBER

775-22892-1

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

See page two for job notes and contact information.

myEOL

Eurofins Built Environment Testing Richmond

Job Notes

AIHA LAP, LLC Accreditation ID 100531

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

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

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

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

Compliance Statement

AIHA LAP, LLC Accreditation ID 100531

Authorization



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

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
Job ID: 775-22892-1
Project/Site: San Pedro ES

Glossary

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

Job ID: 775-22892-1 — 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

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
3113 Red Bluff Road
Pasadena TX 77503

See page two for job notes and contact information.

my EOL

Eurofins Built Environment Testing

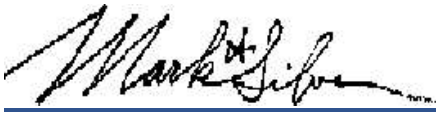
Job Notes

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 = ~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 4:04:35 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
Job ID: 740-4599-1
Project/Site: San Pedro ES
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

Lab Sample ID: 740-4599-1

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	0.0130		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

Lab Sample ID: 740-4599-2

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	<0.00250		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

Lab Sample ID: 740-4599-3

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	<0.250		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

Lab Sample ID: 740-4599-4

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 14:05	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

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.
¤	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
Job ID: 740-4599-1
Project/Site: San Pedro ES
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

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

Chain of Custody Record

eurofins | Built Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Vandevander, Shannon	Carrier Tracking No(s): N/A	COC No: 775-8929.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: shannon.vandevander@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 1
Company: Eurofins Built Environment Testing Centr		Accreditations Required (See note): N/A		Job #: 775-22892-1
Address: 3113 Red Bluff Road,	Due Date Requested: ~~8/8/2026~~ 8/7/26			Preservation Codes: Please proceed w/prep
City: Pasadena	TAT Requested (days): 3DAY N/A			Client confirmation on 8/4/26 regarding Be
State, Zip: TX, 77503				
Phone: 713-290-0223(Tel)	PO #: N/A			Other: N/A
Email: N/A	WO #: N/A			
Project Name: San Pedro ES	Project #: 77502380			
Site: N/A	SSOW#: N/A			

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB - NIOSH 9102 - NI9102 ICP-MS(Eq. EPA6020) As,Cd,Co,Cu,Pb,Li,Mn,Ni + Be possibly	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
20260730LM-01W (775-22892-1)	7/30/26	Pacific	G	Wipe			X	1	100 cm2
20260730LM-02W (775-22892-2)	7/30/26	Pacific	G	Wipe			X	1	100 cm2
20260730LM-Blank1 (775-22892-3FB)	7/30/26	Pacific	G	Wipe			X	1	Ø
20260730LM-Blank2 (775-22892-4FB)	7/30/26	Pacific	G	Wipe			X	1	Ø
20260730LM-Blank3 (775-22892-5FB)	7/30/26	Pacific	G	Wipe			X	1	Ø

004654196

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 listed above for analysis/tests/matrix 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	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Shannon Vandevander	Date/Time: 8/3/26 1645	Company	Received by:	Date/Time: 8/4/26 12:04pm	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °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

Built Environment Testing

775 22892 COC

Client Information	Sampler: Lynda Morales	Lab PM: Shannon Vandevander	Ca	COC No
Sampler Email: lynda.morales7@lausd.net	Phone: 213-760-10942	E-Mail: shannon.vandevander@et.eurofinsus.com		Page: Page 1 of 1
Company: Los Angeles Unified School District				Job #:
Address: 333 South Beaudry Ave 21st Floor	TAT Requested (days): ____ Standard 5 days; Rush (Extra charges applied) ____4 days __X__ 3 days 2 days 1 day Same Day			
City: Los Angeles				
State Zip: CA, 90017	PO #:			
Phone: 213-216-5908	WO #:			
Email: josue.romero@lausd.net, ccampbell@trccompanies.com				
Project Name: Boyle Heights Lineage Fire environmental sampling	Project #: 77502380			
Site (School Name): San Pedro ES				

#	Sample Identification	Sampling Date	Media Type (casette / badge / wipe)	If Air Sample: Sampling time (min)	If Air Sample: 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:
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		Hold
	20260730LM-02W	7/30/26	wipe	--	--				X		Hold
3	20260730LM-Blank1	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	Date/Time	Company	Received by	Date/Time	Company	Condition of the samples
Lynda Morales	7/30/26 3pm	LAUSD	Crystal Roberts	900 8.3.26		Intact
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

page 1 of 3

3 of

OEHS
OFFICE OF ENVIRONMENTAL HEALTH & SAFETY

Wipe – Sampling Sheet

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

Average Relative Humidity: 50%

Personnel Sampling. Lynda Morales

Average Temperature: 87°

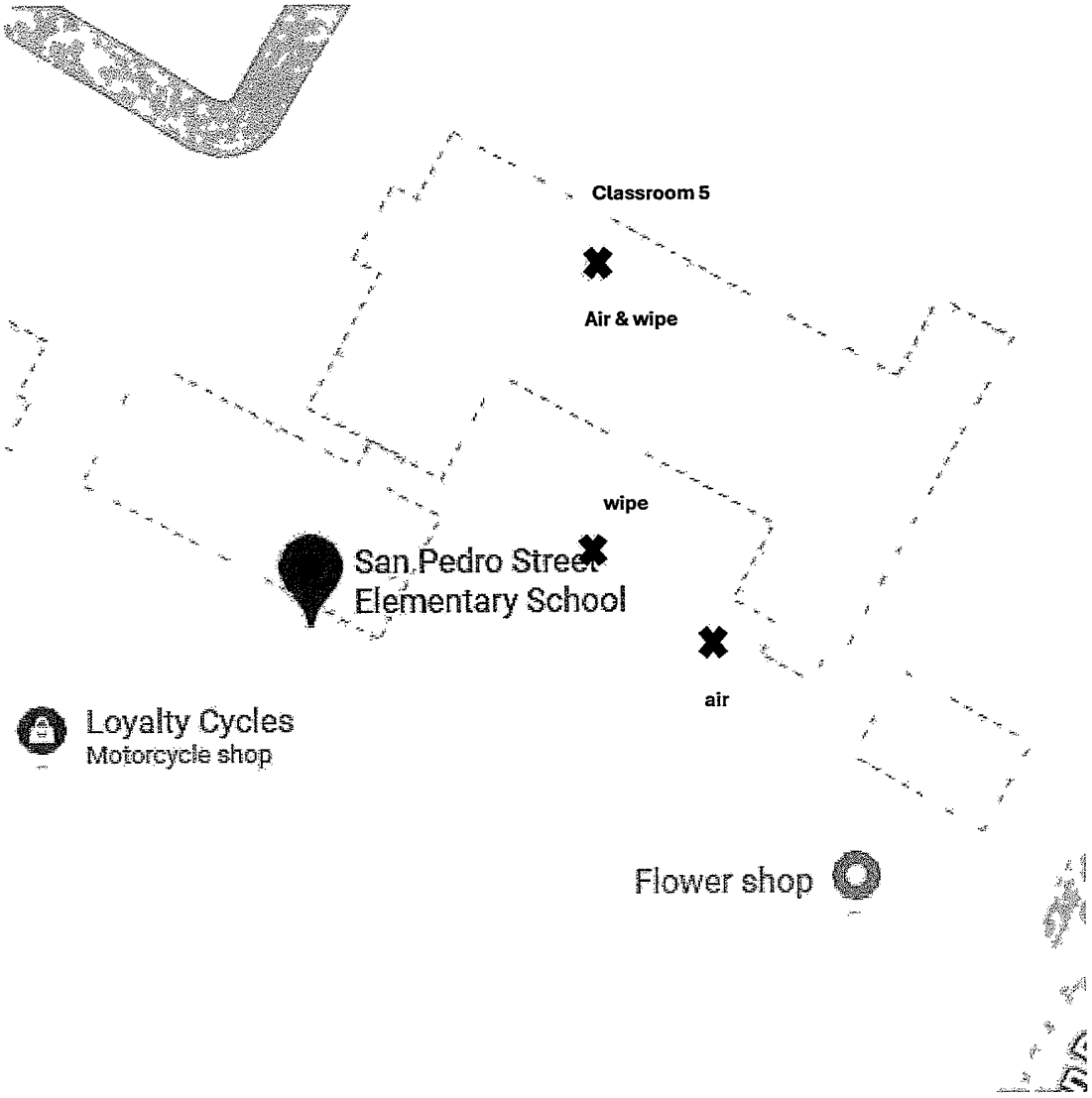
Sample Number Prefix: 2024 07 30 LM –

Sample Number	Building & Room/Area	Surface	Dimension of Samples Area (cm X cm)	Media Lot #:	Total Area (cm^2)
-01W	Lunch Shelter	table	10 x 10	13B20206 26	100
-02W	Room 5	table/desk	10 x 10	13B20206 26	100
- Blank 1	—	—	x		—
- Blank 2	—	—	x		—
- Blank 3	—	—	x		—
			x		
			x		
			x		
			x		
			x		
			x		
			x		

Page of

page 2 of 3

7/30/26
20260730LM



3 of 3

~~3 of 3~~ LM

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	

eurofins | Environment Testing

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

Eurofins Calscience
2841 Dow Avenue
Suite 100
Tustin CA 92780

See page two for job notes and contact information.

my EOL

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



Generated
8/8/2026 12:07:54 AM

Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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

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
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
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), EEEC-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.

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-1
Project/Site: 4658604

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.

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-1
Project/Site: 4658604

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

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-1
Project/Site: 4658604

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

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

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

Method: 6010B - Metals (ICP) (Continued)

Lab Sample ID: 570-290949-4 MSD
Client Sample ID: BMS-GS-02
Matrix: Solid
Prep Type: Total/NA
Analysis Batch: 781184
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

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-1
Project/Site: 4658604

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
Job ID: 570-290949-1
Project/Site: 4658604

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
Job ID: 570-290949-1
Project/Site: 4658604

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
Job ID: 570-290949-1
Project/Site: 4658604

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
Job ID: 570-290949-1
Project/Site: 4658604

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

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

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			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			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
1 BAS-GS-01	8/7/26	1430		soil	1							x	
2 BAS-SS-01	8/7/26	1442		soil	1							x	
3 BMS-SS-01	8/7/26	1510		soil	1							x	
4 BMS-GS-02	8/7/26	1522		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.0 Corr'd: 9.3 | Therm ID No.: ET-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

SYST

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			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: 4658610	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
5 CTES-SS-01	8/7/26	1432		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, sameday

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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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**			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: 4658614	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
6	CDES-SS-01	8/7/26	1430		soil	1							x	
7	DEEC-SS-01	8/7/26	1500		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.9 Corr'd: 9.3 | Therm ID No.: IR-3

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

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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			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: 4658613	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
8 EAES-SS-01	8/7/26	1429		soil	1							x	
9 EAES-SS-02	8/7/26	1429		soil	1							x	
10 EAES-GS-01	8/7/26	1437		soil	1							x	
11 EEEC-SS-01	8/7/26	1448		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by	Company	Date/Time	Received by	Company	Date/Time
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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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**			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			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	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:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: 140-3

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

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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**			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: 4658611	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
14	SCCP-SS-01	8/7/26	1355		soil	1							x	
15	SCCP-SS-02	8/7/26	1355		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H_2SO_4; 4=HNO_3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.4 Corr'd: 9.3 | Therm ID No.: IR-3

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

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 </= 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 <6mm (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 | Environment Testing Calscience

2841 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 895-5494

For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

FRM1408 Rev. 1.2

004658604

CHAIN-OF-CUSTODY RECORD

DATE: 8-17-26

PAGE: 1 OF 1

LABORATORY CLIENT: LAUSD OEHS

ADDRESS: 333 S. Beaudry Ave

CITY: Los Angeles STATE: CA ZIP: 90017

TEL: 213-241-0384 E-MAIL: cp-jonathan.colomb@lausd.net

CLIENT PROJECT NAME / NO.: Lineage Fire

PROJECT CONTACT:

P.O. NO.:

TALS PROJECT NO.:

GLOBAL ID:

LOG CODE:

SAMPLER(S): (PRINT)

TURNAROUND TIME (Rush surcharges may apply to any TAT not "STANDARD"):

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EDD:

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS:

24 hour TAT

Special Metals List

REQUESTED ANALYSES

Please check box or fill in blank as needed.

LAB USE ONLY	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONT.	Unpreserved	Preserved	Field Filtered	☐ TPH(g) ☐ GRO	☐ TPH(d) ☐ DRO	TPH ☐ C6-C36 ☐ C6-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				
	BAS-GS-01	8-7-26	14:30	Soil	1	X															X				
	BAS-SS-01	8-7-26	14:42	Soil	1	X															X				
	BMS-SS-01	8-7-26	15:10	Soil	1	X															X				
	BMS-GS-01	8-7-26	15:22	Soil	1	X															X				

Relinquished by: (Signature)	Date: 8-7-26	Time: 15:44	Received by: (Signature/Affiliation) Sun Valley	Date: 8/7/26	Time: 1544
Relinquished by: (Signature) Sun Valley	Date: 8/7/26	Time: 1739	Received by: (Signature/Affiliation) JENNIFER GRENIER	Date: 8/7/26	Time: 1739
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:

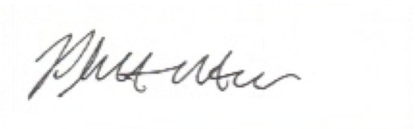
eurofins | Built Environment Testing

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.

---

eurofins | Environment Testing

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
2841 Dow Avenue
Suite 100
Tustin CA 92780

See page two for job notes and contact information.

my EOL

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



Generated
8/8/2026 12:08:57 AM

Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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
Job ID: 570-290949-5
Project/Site: 4658607

Glossary

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

Job Narrative
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), EEEC-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.

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-5
Project/Site: 4658607

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.

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-5
Project/Site: 4658607

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

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
Job ID: 570-290949-5
Project/Site: 4658607

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

Lab Sample ID: 570-290949-12

Date Collected: 08/07/26 14:26

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			0.5244 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

Lab Sample ID: 570-290949-13

Date Collected: 08/07/26 15:15

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			0.5797 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
Job ID: 570-290949-5
Project/Site: 4658607

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
Job ID: 570-290949-5
Project/Site: 4658607

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
Job ID: 570-290949-5
Project/Site: 4658607

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

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

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			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			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
1 BAS-GS-01	8/7/26	1430		soil	1							x	
2 BAS-SS-01	8/7/26	1442		soil	1							x	
3 BMS-SS-01	8/7/26	1510		soil	1							x	
4 BMS-GS-02	8/7/26	1522		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.0 Corr'd: 9.3 | Therm ID No.: ET-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

SMST

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			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: 4658610	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
5 CTES-SS-01	8/7/26	1432		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, sameday

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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**			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: 4658614	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
6	CDES-SS-01	8/7/26	1430		soil	1							x	
7	DEEC-SS-01	8/7/26	1500		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temp. (°C): Obs'd: 6.9 Corr'd: 9.3	Therm ID No.: IR-3

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

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			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: 4658613	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
8 EAES-SS-01	8/7/26	1429		soil	1							x	
9 EAES-SS-02	8/7/26	1429		soil	1							x	
10 EAES-GS-01	8/7/26	1437		soil	1							x	
11 EEEC-SS-01	8/7/26	1448		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

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

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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			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			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	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:
an
y
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp
.
Ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: Tb-3

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

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**			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: 4658611	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
14 SCCP-SS-01	8/7/26	1355		soil	1							x	
15 SCCP-SS-02	8/7/26	1355		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:		Cooler Temp. (°C): Obs'd: 8.4 Corr'd: 9.3	Therm ID No.: IR-3
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

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 </= 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 <6mm (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.

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2841 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 895-5494

For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

FRM51408 Rev. 13

004658607

CHAIN-OF-CUSTODY RECORD

DATE: 8/7/26

PAGE: 1 OF 1

LABORATORY CLIENT: LAUSD OEHS

ADDRESS: 333 S. Beaudry Ave

CITY: Los Angeles STATE: CA ZIP: 90017

TEL: 213 241 0384 E-MAIL: CB-jonathan.colombe@lausd.net

CLIENT PROJECT NAME / NO.: Lineage Fire

P.O. NO.:

PROJECT CONTACT:

TALS PROJECT NO.:

GLOBAL ID:

LOG CODE:

SAMPLER(S): (PRINT) Russell Ragsdale

TURNAROUND TIME (Rush surcharges may apply to any TAT not "STANDARD"):

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EDD:

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS:

24 hour TAT

Special metals list

REQUESTED ANALYSES

Please check box or fill in blank as needed.

LAB USE ONLY	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONT.	Unpreserved	Preserved	Field Filtered	☐ TPH(g) ☐ GRO	☐ TPH(d) ☐ DRO	TPH ☐ C6-C36 ☐ C6-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
	HES-SS-01	8/7/26	14:26	Soil	1	X															X	
	TRSH-SS-01	8/7/26	15:15	Soil	1	X															X	

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
Russell Ragsdale	8/7/26	15:40	[signature]	8/7/26	1540
[signature]	8-7-26	1738	JENNIFER GRENIER [signature]	8/7/26	5380

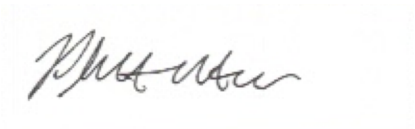
eurofins | Built Environment Testing

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.

---

eurofins | Environment Testing

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
2841 Dow Avenue
Suite 100
Tustin CA 92780

See page two for job notes and contact information.

myEOL

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



Generated
8/8/2026 12:07:51 AM

Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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
Job ID: 570-290949-2
Project/Site: 4658610

Glossary

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

Job Narrative
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), EEEC-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.

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-2
Project/Site: 4658610

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.

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-2
Project/Site: 4658610

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

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
Job ID: 570-290949-2
Project/Site: 4658610

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
Job ID: 570-290949-2
Project/Site: 4658610

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

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
Job ID: 570-290949-2
Project/Site: 4658610

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
Job ID: 570-290949-2
Project/Site: 4658610

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

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

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			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			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
1 BAS-GS-01	8/7/26	1430		soil	1							x	
2 BAS-SS-01	8/7/26	1442		soil	1							x	
3 BMS-SS-01	8/7/26	1510		soil	1							x	
4 BMS-GS-02	8/7/26	1522		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.0 Corr'd: 9.3 | Therm ID No.: ET-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

SMST

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			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: 4658610	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
5 CTES-SS-01	8/7/26	1432		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, sameday

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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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**			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: 4658614	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
6	CDES-SS-01	8/7/26	1430		soil	1							x	
7	DEEC-SS-01	8/7/26	1500		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temp. (°C): Obs'd: 6.9 Corr'd: 9.3	Therm ID No.: IR-3

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

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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			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: 4658613	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
8 EAES-SS-01	8/7/26	1429		soil	1							x	
9 EAES-SS-02	8/7/26	1429		soil	1							x	
10 EAES-GS-01	8/7/26	1437		soil	1							x	
11 EEEC-SS-01	8/7/26	1448		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

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

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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			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			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	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:
an
y
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp
.
Ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: Tb-3

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

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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**			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: 4658611	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
14 SCCP-SS-01	8/7/26	1355		soil	1							x	
15 SCCP-SS-02	8/7/26	1355		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:		Cooler Temp. (°C): Obs'd: 8.4 Corr'd: 9.3	Therm ID No.: IR-3
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

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 </= 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 <6mm (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 | Environment Testing Calscience

2841 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 895-5494

For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

FRM51458 Rev. 1.2

004658610

CHAIN-OF-CUSTODY RECORD

DATE: 08/07/26

PAGE: 1 OF 1

LABORATORY CLIENT: LAUSD - OEHS

ADDRESS: 333 S. Beaudry Ave 21st Floor

CITY: Los Angeles STATE: CA ZIP: 90017

TEL: 213-241-0384 E-MAIL: cp-Johnathan.colomb@lausd.net

CLIENT PROJECT NAME / NO.: Lineage Fire

PROJECT CONTACT: Johnathan Colomb

P.O. NO.:

TALS PROJECT NO.:

GLOBAL ID:

LOG CODE:

SAMPLER(S): (PRINT) Kyle Dang

TURNAROUND TIME (Rush surcharges may apply to any TAT not "STANDARD"):

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EDD:

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS:

24 TAT

Special Metals List

REQUESTED ANALYSES

Please check box or fill in blank as needed.

LAB USE ONLY	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONT.	Unpreserved	Preserved	Field Filtered	☐ TPH(g) ☐ GRO	☐ TPH(d) ☐ DRO	TPH ☐ C6-C36 ☐ C6-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					
	CTES-SS-01	08/07/26	1432	Soil	1	X															X					

Relinquished by: (Signature)	Date: 08/07/26	Time: 1505	Received by: (Signature/Affiliation)	Date: 8/7/26	Time: 1505
Relinquished by: (Signature)	Date: 8/7/26	Time: 1738	Received by: (Signature/Affiliation) JENNIFER GRENIER	Date: 8/7/26	Time: 5:28 p
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:

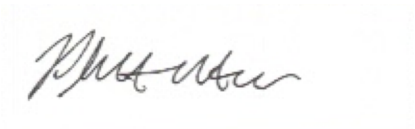
eurofins | Built Environment Testing

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.

---

eurofins | Environment Testing

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
2841 Dow Avenue
Suite 100
Tustin CA 92780

See page two for job notes and contact information.

my EOL

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



Generated
8/8/2026 12:09:00 AM

Authorized for release by
Lori Thompson, Project Manager I
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(657)212-3035

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

Glossary

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

Job Narrative
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), EEEC-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.

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-6
Project/Site: 4658611

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.

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-6
Project/Site: 4658611

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

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-6
Project/Site: 4658611

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
Job ID: 570-290949-6
Project/Site: 4658611

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
Job ID: 570-290949-6
Project/Site: 4658611

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
Job ID: 570-290949-6
Project/Site: 4658611

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
Job ID: 570-290949-6
Project/Site: 4658611

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

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

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			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			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
1 BAS-GS-01	8/7/26	1430		soil	1							x	
2 BAS-SS-01	8/7/26	1442		soil	1							x	
3 BMS-SS-01	8/7/26	1510		soil	1							x	
4 BMS-GS-02	8/7/26	1522		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.0 Corr'd: 9.3 | Therm ID No.: ET-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

SMST

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			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: 4658610	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
5 CTES-SS-01	8/7/26	1432		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, sameday

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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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**			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: 4658614	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
6	CDES-SS-01	8/7/26	1430		soil	1							x	
7	DEEC-SS-01	8/7/26	1500		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temp. (°C): Obs'd: 6.9 Corr'd: 9.3	Therm ID No.: IR-3

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

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			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: 4658613	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
8 EAES-SS-01	8/7/26	1429		soil	1							x	
9 EAES-SS-02	8/7/26	1429		soil	1							x	
10 EAES-GS-01	8/7/26	1437		soil	1							x	
11 EEEC-SS-01	8/7/26	1448		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

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

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			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			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	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:
an
y
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp
.
Ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: Tb-3

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

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**			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: 4658611	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
14 SCCP-SS-01	8/7/26	1355		soil	1							x	
15 SCCP-SS-02	8/7/26	1355		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:		Cooler Temp. (°C): Obs'd: 8.4 Corr'd: 9.3	Therm ID No.: IR-3
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

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 </= 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 <6mm (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 | Environment Testing Calscience

2841 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 895-5494

For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

FRM51406 Rev. 1.2

004658611

CHAIN-OF-CUSTODY RECORD

DATE: 8/17/2026

PAGE: 1 OF 1

LABORATORY CLIENT: LAUSD OEHS

ADDRESS: 333 S. Beaudry Ave

CITY: Los Angeles STATE: Ca ZIP: 90017

TEL: 213-241-0384 E-MAIL: cp-jonathan.colomb@lausd.net

CLIENT PROJECT NAME / NO.: JC Boyle Hts Lineage Film

PROJECT CONTACT:

P.O. NO.:

TALS PROJECT NO.:

GLOBAL ID:

LOG CODE:

SAMPLER(S): (PRINT)

TURNAROUND TIME (Rush surcharges may apply to any TAT not "STANDARD"):

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EDD:

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS:

24 TAT

Special metals List

REQUESTED ANALYSES

Please check box or fill in blank as needed.

LAB USE ONLY	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONT.	Unpreserved	Preserved	Field Filtered	☐ TPH(g) ☐ GRO	☐ TPH(d) ☐ DRO	TPH ☐ C6-C36 ☐ C6-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				
	SCCP-SS-01	8/7/26	1355	Soil	1	X															X				
	SCCP-SS-02	8/7/26	1355	Soil	1	X															X				

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
	8/7/26	1405	Jon Valy	8/7/26	1405
Jon Valy	8/7/26	1738	JENNIFER GRENIER	8/7/26	538P

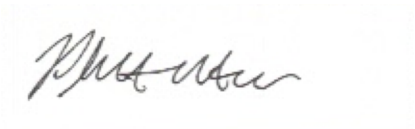
eurofins | Built Environment Testing

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.

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.

---

eurofins | Environment Testing

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 12:07:57 AM

JOB DESCRIPTION

4658613

JOB NUMBER

570-290949-4

Eurofins Calscience
2841 Dow Avenue
Suite 100
Tustin CA 92780

See page two for job notes and contact information.

my EOL

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



Generated
8/8/2026 12:07:57 AM

Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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

Glossary

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

Job Narrative
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), EEEC-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.

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-4
Project/Site: 4658613

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: EEEC-SS-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.

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: 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)

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

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-4
Project/Site: 4658613

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

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
Job ID: 570-290949-4
Project/Site: 4658613

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
Job ID: 570-290949-4
Project/Site: 4658613

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: 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

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
Job ID: 570-290949-4
Project/Site: 4658613

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
Job ID: 570-290949-4
Project/Site: 4658613

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
Job ID: 570-290949-4
Project/Site: 4658613

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

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

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			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			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
1 BAS-GS-01	8/7/26	1430		soil	1							x	
2 BAS-SS-01	8/7/26	1442		soil	1							x	
3 BMS-SS-01	8/7/26	1510		soil	1							x	
4 BMS-GS-02	8/7/26	1522		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.0 Corr'd: ~~9.0~~ | Therm ID No.: ET-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

SYST

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			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: 4658610	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
5 CTES-SS-01	8/7/26	1432		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sp

9.3 ice, sameday

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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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**			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: 4658614	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
6 CDES-SS-01	8/7/26	1430		soil	1							x	
7 DEEC-SS-01	8/7/26	1500		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H_2SO_4; 4=HNO_3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temp. (°C): Obs'd: 6.9 Corr'd: 9.3	Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26 1745			
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

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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			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: 4658613	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
8 EAES-SS-01	8/7/26	1429		soil	1							x	
9 EAES-SS-02	8/7/26	1429		soil	1							x	
10 EAES-GS-01	8/7/26	1437		soil	1							x	
11 EEEC-SS-01	8/7/26	1448		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:		Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3		Therm ID No.: IR-3
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

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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**			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			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	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:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp
.

Ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: 140-3

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

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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**			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: 4658611	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
14	SCCP-SS-01	8/7/26	1355		soil	1							x	
15	SCCP-SS-02	8/7/26	1355		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H_2SO_4; 4=HNO_3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.4 Corr'd: 9.3 | Therm ID No.: IR-3

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

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 </= 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 <6mm (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 | Environment Testing Calscience

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For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

FRM51408 Rev. 1.2

004658613

CHAIN-OF-CUSTODY RECORD

DATE: 8-7-26

PAGE: 1 OF 1

LABORATORY CLIENT: LAUSD OEHS

ADDRESS: 333 S. Beaudry Ave

CITY: Los Angeles, STATE: CA ZIP: 90017

TEL: 213-241-0384 E-MAIL: CP-jonathan.colomb@lausd.net

CLIENT PROJECT NAME / NO.: Lineage Fire

PROJECT CONTACT: Jonathan Colomb

P.O. NO.:

TALS PROJECT NO.:

GLOBAL ID:

LOG CODE:

SAMPLER(S): (PRINT) Dominic Valdiviez

TURNAROUND TIME (Rush surcharges may apply to any TAT not "STANDARD"):

☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EDD:

☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS:

24 hr TAT

Special Metals List

REQUESTED ANALYSES

Please check box or fill in blank as needed.

LAB USE ONLY	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONT.	Unpreserved	Preserved	Field Filtered	☐ TPH(p) ☐ GRO	☐ TPH(d) ☐ DRO	TPH ☐ C8-C36 ☐ C6-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					
	EAES-SS-01	8/7/26	1429	Soil	1	X															X					
	EAES-SS-02	↓	↓	↓	1	X															X					
	EAES-GS-01	↓	1437	↓	1	X															X					
	EEEC-SS-01	↓	1448	↓	1	X															X					

Relinquished by: (Signature) Jon Valdiviez	Date: 8/7/26	Time: 1738	Received by: (Signature/Affiliation) JENNIFER GRENIER	Date: 8/7/26	Time: 5:38P
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:

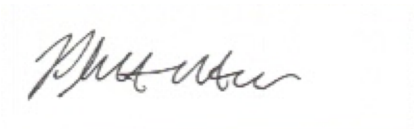
eurofins | Built Environment Testing

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.

---

eurofins | Environment Testing

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
2841 Dow Avenue
Suite 100
Tustin CA 92780

See page two for job notes and contact information.

my EOL

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



Generated
8/8/2026 12:07:53 AM

Authorized for release by
Lori Thompson, Project Manager I
Lori.Thompson@et.eurofinsus.com
(657)212-3035

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

Glossary

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

Job Narrative
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), EEEC-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.

Detection Summary

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-3
Project/Site: 4658614

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.

Client: Eurofins Built Environment Testing West, LLC
Job ID: 570-290949-3
Project/Site: 4658614

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

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
Job ID: 570-290949-3
Project/Site: 4658614

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
Job ID: 570-290949-3
Project/Site: 4658614

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

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
Lab Sample ID: 570-290949-7
Date Collected: 08/07/26 15:00
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			0.4407 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
Job ID: 570-290949-3
Project/Site: 4658614

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
Job ID: 570-290949-3
Project/Site: 4658614

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

Eurofins Calscience

2841 Dow Ave.
Suite 100
Tustin, CA 92780
949 261-1022

Chain of Custody Record

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			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			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
1 BAS-GS-01	8/7/26	1430		soil	1							x	
2 BAS-SS-01	8/7/26	1442		soil	1							x	
3 BMS-SS-01	8/7/26	1510		soil	1							x	
4 BMS-GS-02	8/7/26	1522		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 6.0 Corr'd: 9.3 | Therm ID No.: ET-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

SMST

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			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: 4658610	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
5 CTES-SS-01	8/7/26	1432		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, sameday

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
JENNIFER GRENIER	EBET TUSTIN	08/07/26: 1745			
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

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**			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: 4658614	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

	Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
6	CDES-SS-01	8/7/26	1430		soil	1							x	
7	DEEC-SS-01	8/7/26	1500		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

9.3 ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temp. (°C): Obs'd: 6.9 Corr'd: 9.3	Therm ID No.: IR-3

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

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			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: 4658613	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
8 EAES-SS-01	8/7/26	1429		soil	1							x	
9 EAES-SS-02	8/7/26	1429		soil	1							x	
10 EAES-GS-01	8/7/26	1437		soil	1							x	
11 EEEC-SS-01	8/7/26	1448		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

Ice, Same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: IR-3

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

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			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			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	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:
an
y
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp
.
Ice, same day

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.: | Cooler Temp. (°C): Obs'd: 8.9 Corr'd: 9.3 | Therm ID No.: Tb-3

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

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**			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: 4658611	☐ 1 week			
Site:	☐ 2 days			Job / SDG No.:
P O #	☑ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	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	Sample Specific Notes:
14 SCCP-SS-01	8/7/26	1355		soil	1							x	
15 SCCP-SS-02	8/7/26	1355		soil	1							x	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other

Possible Hazard Identification:
an
y

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Sp

ice, same day

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:		Cooler Temp. (°C): Obs'd: 8.4 Corr'd: 9.3	Therm ID No.: IR-3
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

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 </= 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 <6mm (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 | Environment Testing
Calscience

2841 Dow Avenue, Suite 100, Tustin, CA 92780 • (714) 895-5494
For courier service / sample drop off information, contact us26_sales@eurofinsus.com or call us.

FRM51408 Rev. 1.2

004658614

CHAIN-OF-CUSTODY RECORD

DATE: 8/7/2026
PAGE: 1 OF 1

LABORATORY CLIENT: LAUSD OEHS
ADDRESS: 333 S. Beaudry Ave
CITY: Los Angeles STATE: CA ZIP: 90017
TEL: 213 241-0384 E-MAIL: CO-Jonathan.Colomb@lausd.net

CLIENT PROJECT NAME / NO.: Lineage Fire
PROJECT CONTACT: Jonathan Colomb
GLOBAL ID: LOG CODE:

P.O. NO.:
TALS PROJECT NO.:
SAMPLER(S): (PRINT) Daniel Ramirez

TURNAROUND TIME (Rush surcharges may apply to any TAT not "STANDARD"):
☐ SAME DAY ☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 DAYS ☐ STANDARD

EDD:
☐ COELT EDF ☐ OTHER

SPECIAL INSTRUCTIONS:
24 TAT
Special Metals List

REQUESTED ANALYSES

Please check box or fill in blank as needed.

LAB USE ONLY	SAMPLE ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NO. OF CONT.	Unpreserved	Preserved	Field Filtered	☐ TPH(g) ☐ GRO	☐ TPH(d) ☐ DRO	TPH ☐ C8-C36 ☐ C6-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						
	COES-SS-01	8/7/26	1430	Soil	1	X															X						
	DEEC-SS-01	8/7/26	1500	Soil	1	X															X						

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
	8/7/26	1522	Jonathan Valley	8-7-26	1522
Relinquished by: (Signature) Jonathan Valley	8/7/26	1739	Received by: (Signature/Affiliation) JENNIFER GRENIER	8/7/26	5:39P
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time: