Indoor Testing Report

Altadena Arts Magnet School
743 East Calaveras Street
Altadena, CA 91001

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Executive Summary

Verdantas Inc. (Verdantas), with support from Vista Environmental Consulting, Inc. (Vista), conducted indoor surface and air testing at Altadena Arts Magnet School (AAM) in April 2026 to evaluate whether wildfire-related contaminants remain within campus buildings following the January 2025 Eaton Fire and subsequent professional cleaning completed in February 2025. The assessment focused on the presence of metals, polycyclic aromatic hydrocarbons (PAHs), and asbestos on surfaces and asbestos in air, which are commonly associated with urban wildfire impacts and may persist in indoor environments.

A total of 187 surface wipe samples and 47 air samples were collected throughout classrooms and common areas of the campus to evaluate the presence of contamination.

Analytical results indicate that indoor conditions are generally consistent with a well-maintained facility with no evidence of widespread wildfire-related contamination:

- Metals: Concentrations were generally low and spatially variable. Lead concentrations were below applicable California Title 17 regulatory thresholds, indicating no lead-contaminated dust condition. One localized area (Room A112A) exhibited elevated arsenic and other metals relative to other locations, likely associated with previous outdoor soil impacts (remediated in August 2025) near an adjacent doorway rather than a building-wide condition.
- PAHs: Results were predominantly below laboratory reporting limits, with only minor, isolated detections slightly above reporting limits. These results do not indicate PAH contamination or a meaningful exposure concern.
- Asbestos: No asbestos was detected in either surface wipe or air samples, indicating no asbestos-related exposure concern within indoor spaces.

The only further action warranted is for the CAM-17 metal arsenic identified in sample M-06A collected from a hard surface floor located in room A112A. The findings indicate limited exposure potential for students, faculty, and staff, with no evidence of widespread or systemic indoor contamination associated with wildfire impacts.

Based on these results, no broad correction or remedial actions are warranted. Targeted cleaning (e.g., HEPA vacuuming, mopping, and damp wiping) and use of entryway controls to minimize tracking of outdoor dust is recommended in one localized area (room A112A) where elevated arsenic was observed. No correction action is recommended for other metals, PAHs, or asbestos. Continued routine maintenance and observation are recommended, consistent with AIHA wildfire guidance and in the absence of widespread contamination conditions.

1. Introduction

Verdantas Inc. (Verdantas), and it's subconsultant Vista Environmental Consulting, Inc. (Vista), a hazardous materials testing firm, employing certified asbestos consultants (CACs), performed testing of indoor surfaces and air within Altadena Arts Magnet School (AAM), located at 743 East Calaveras Street, Altadena, California (Site).

The objective of the indoor surface and air testing scope presented herein was to evaluate and document if urban wildfire-related contaminants are present within AAM at concentrations that would present a significant health risk to AAM students, faculty, and staff. A targeted suite of chemicals common to urban wildfires, including metals, polycyclic aromatic hydrocarbons (PAHs), and asbestos in settled dust and asbestos in indoor air were assessed to screen for chemicals of potential concern (COPCs) that would be reasonably expected to persist following an urban wildfire event and/or to determine if interior spaces within the campus were recontaminated following the February 2025 professional cleaning. Sampling was conducted at representative locations within the campus, including all classrooms and other commons areas such as multi-purpose rooms, dance and music rooms, and offices.

1.1 Eaton Wildfire and Weather Event

On January 7, 2025, the Eaton Fire began burning the San Gabriel Mountains. The fire was fueled by high-velocity Santa Ana winds, reaching maximum speeds over 100 miles per hour (mph) spreading the fire into the foothill communities of Altadena, Pasadena, Duarte, Azusa, Irwindale, and Baldwin Park before it was extinguished on January 24, 2025. The Eaton Fire affected the residential and commercial areas of Altadena and Pasadena. This resulted in the destruction of large areas of residential and commercial urban areas as well as uninhabited, vegetated scrubland.

The Eaton Wildfire and Weather Event ultimately burned 14,021 acres, destroyed 9,414 structures, and resulted in 18 fatalities. It is the second most destructive wildfire in California history by number of affected structures and density of structures per acre burned.

Five campuses in the Pasadena Unified School District (PUSD or District) had direct burning damaging structures and/or destroyed buildings. The strong winds and intense heat that occurred during the Eaton Wildfire and Weather Event affected all District campuses requiring more than $60 million dollars in ash, char, smoke, and soot cleanings (Smoke Damaged Campuses).

AAM, located within Altadena, is adjacent to the Eaton Fire burn area and considered a Smoke Damaged Campus. All PUSD Smoke Damaged Campuses, including AAM, were cleaned using HEPA vacuuming, wet-wiping, and a second HEPA vacuum of all exposed surfaces. All floors, walls, furniture, fixtures, architectural ledges, wall panels, and other areas that showed particulate settlement were professionally cleaned. Books were HEPA vacuumed, new air filtration systems were installed, and each campus, including AAM, was subsequently inspected prior to reopening, with additional cleaning performed where necessary, and cleared for re-occupancy. Post-fire cleaning and remedial activities at AAM were completed in February 2025.

PUSD engaged EnviroCheck to assess soot, char, ash, and pH levels inside the impacted schools, including AAM, following the Eaton Fire. Although the campus was cleared by EnviroCheck's industrial hygienist for re-occupancy, due to the close proximity of the campus to the Eaton Fire burn area, PUSD made the decision to keep the campus closed through the 2025-2026 school year with reoccupation planned for August 2026. The campus has remained closed and unoccupied since January 8, 2025, with the exception of custodial and maintenance staff performing periodic walkthrough observations and routine system maintenance (e.g., running water taps and flushing toilets to prevent P-traps from drying out) during the vacancy period to ensure the property is functioning for the planned reoccupation.

1.2 2025 Soil Testing and Cleanup

In April 2025, the District engaged Verdantas to test the soil at its 34 Smoke Damaged Campuses, including AAM, for fire chemicals that the Department of Toxic Substances Control (DTSC) and Los Angeles County Department of Public Health (LACDPH) recommended to assess. The fire-related COPCs evaluated in soil assessment activities were as follows:

- Metals, including lead, arsenic, cadmium, chromium, copper, nickel, and zinc by United States Environmental Protection Agency (USEPA) Method 6010B;
- PAHs by USEPA Method 8270C SIM;
- Dioxins and furans by USEPA Method 8290A; and
- Asbestos by polarized light microscopy (PLM).

On April 23, 2025, Verdantas collected 19 initial surface soil samples (ALTA-S-001-SURF through ALTA-S-024-SURF), at a depth from the soil surface to 3 inches below ground surface (bgs) from unpaved outdoor locations, e.g., playgrounds, athletic fields, outdoor learning space, and gardens, throughout the campus. Based on the laboratory results of the initial surface soil samples, step-out and step-down soil samples were collected in the vicinity of initial sample locations (ALTA-S-009 and ALTA-S-013) where lead concentrations exceeded regulatory screening levels. No other COPCs were identified in soil samples collected throughout AAM. It should be noted that although not determined to be chemicals of concern, elevated concentrations of barium, copper, chromium, nickel, and vanadium were identified in the surface soil sample collected from location ALTA-S-013. While arsenic was not identified at a concentration above the laboratory reporting limit of 5.0 milligrams per kilogram (mg/kg) in soil sample ALTA-S-013, it is plausible that arsenic was present in the soil at concentrations below 5.0 mg/kg.

The soil assessment activities delineated two areas of fire-related analyte (lead) impacted soil at AAM that required removal and replacement. The two removal areas encompassed soil sample locations ALTA-S-009, located along the eastern boundary of the Site, and ALTA-S-013 located within a central courtyard planter in the eastern portion of the campus (Appendix A). Soil removal activities were completed in August 2025.

2. Indoor Surface and Air Assessment

On April 7, 2026, Vista and Verdantas conducted a systematic visual inspection of indoor surfaces throughout the campus to document observable conditions and identify representative candidate sampling locations within classrooms, offices, and other campus spaces. The inspection was performed by experienced industrial hygiene professionals, under the direction of Verdantas' Certified Industrial Hygienist (CIH) and included:

- Evaluation for visible soot, ash, char, or particulate accumulation;
- Observation of surface staining, discoloration, or film residues;
- Identification of horizontal and vertical surfaces with higher deposition potential (e.g., shelves, desks, countertops, and HVAC ceiling vents); and
- Documentation of room conditions, surface types, and apparent cleaning status.

On April 17 and 20, 2026, Vista collected 167 wipe samples and 42 air samples (not including blanks and duplicates) throughout the classrooms and common spaces of the AAM campus. Surface wipe locations were selected to represent commonly contacted and accessible surfaces. Air sampling was conducted at indoor locations co-located with the selected wipe sample locations. In accordance with NIOSH Method 7402; flow rates were measured before and after sampling to confirm target performance during the sampling period. Representative photographs collected during the wipe and air sampling events are included in Appendix B.

In accordance with ASTM Method D6480-19 and OSHA Technical Manual, Section 2, Chapter 2, wipe sample collection involved wiping either a 10-centimeter (cm) by 10 cm surface for PAHs and asbestos wipe tests or a 12-inch by 12-inch surface for California Administrative Manual (CAM)-17 wipe tests, using a pre-wetted filter. A template was placed on the surface to be sampled to ensure that exactly 100 square centimeters or one square foot of surface area was wiped. For each sampling location, three separate wipe passes of the area were completed, with the first two wipe passes taken in perpendicular (side to side), then vertical (up and down) directions. A third wipe pass was taken around the perimeter to ensure corners were wiped before working towards the center of the template. Quality Assurance/Quality Control (QA/QC) samples for surface wipe samples were collected at a rate of approximately 10% of the total samples. A field blank sample was submitted for each day of surface wipe sampling.

Co-located indoor air samples were collected at each surface wipe sample location with the same number of duplicates. In accordance with NIOSH Method 7402, air samples were collected utilizing high flow air sampling pumps to draw air through 25-millimeter mixed cellulose-ester filters with a 0.45 micron pose size. Air sampling devices were calibrated to record air flow rates both before and after the collection of each air sample.

Following collection, surface wipe and air samples were assigned a unique sample identification number and submitted under documented chain-of-custody protocols to accredited analytical

laboratories certified under the California Environmental Laboratory Accreditation Program (ELAP) for analysis. Asbestos-related samples were submitted to a laboratory which is also certified by the National Voluntary Laboratory Accreditation Program (NVLAP). Verdantas relied on the accredited analytical laboratories to generate and report accurate analytical results in accordance with its certification and quality system requirements.

The analytical framework, presented below, was selected to align with the American Industrial Hygiene Association (AIHA) Technical Guide for Wildfire Impact Assessments (AIHA, 2025).

2.1 Metal Surface Wipes

The only further action warranted for CAM-17 metal surface wipe tests is for arsenic identified in sample M-06A collected from a hard surface floor in room A112A.

Surface wipe samples were collected on April 17 and 20, 2026, for the analysis of metals. Each surface wipe sample was collected over a defined surface area measuring 12 inches by 12 inches using standard environmental sampling techniques. Samples were collected in accordance with the CAM-17 metals analytical list, which includes antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, and vanadium. Laboratory analysis for CAM-17 metals was performed by Jones Environmental, Inc. (Jones) of Santa Fe Springs, California. Metals were analyzed in accordance with USEPA Methods 6010 and 7471A. Two wipe samples were collected in close proximity per sample location; one for USEPA Method 6010 analysis and the other for USEPA Method 7471A analysis.

The CAM-17 metals are regulated under the California Code of Regulations (CCR), Title 22, which establishes analytical and regulatory requirements for investigations involving soil, water, and waste materials. Although Title 22 is specific to California, the CAM-17 metals list is widely recognized and frequently applied as a comprehensive screening tool in environmental investigations beyond the state, particularly where a conservative assessment approach is warranted. A total of 93 surface-wipe samples were collected for CAM-17 metals analysis (USEPA Methods 6010 and 7471A) across both sampling events, including 83 primary samples and 10 duplicate samples to assess sampling and analytical consistency.

2.2 Polycyclic Aromatic Hydrocarbons Surface Wipes

No PAHs were detected in surface wipe samples at concentrations of concern.

Surface wipe samples were collected on April 17 and 20, 2026, for the analysis of PAHs. Each surface wipe sample was collected over a defined surface area measuring 100 square centimeters using standard environmental sampling techniques. PAHs are a class of semi-volatile organic compounds commonly evaluated due to their association with combustion byproducts and their potential implications for human health and environmental quality.

PAH surface wipe sampling is widely used as a screening tool in post-fire investigations, building assessments, construction and renovation activities, and other environmental evaluations to

assess potential residual contamination associated with the incomplete combustion of organic materials. In surface wipe applications, PAH analysis is used to characterize surface contamination that may represent potential exposure pathways through dermal contact, incidental ingestion, or resuspension. A total of 47 surface-wipe samples were collected for PAH analysis across both sampling events, including 42 primary samples and five duplicate samples to assess sampling and analytical consistency.

Laboratory analysis for PAHs was performed using USEPA Method 8270, consistent with the laboratory's accreditation and quality system requirements.

2.3 Asbestos Assessment

No asbestos structures were detected in the surface wipe and air samples collected during this investigation. For detailed testing methodology and laboratory results see Vista's report included in Appendix C and Tables 3 and Tables 4.

2.3.1 Surface Wipes

Surface wipe samples were collected on April 17 and 20, 2026 for the analysis of asbestos. Each surface wipe sample was collected over a defined surface area measuring 100 square centimeters using standard environmental sampling techniques. Asbestos surface wipe sampling is commonly conducted to evaluate residual asbestos contamination on surfaces resulting from building materials, historical disturbance, renovation activities, or accidental fiber release.

Asbestos surface wipe samples were analyzed by transmission electron microscopy (TEM) in accordance with ASTM D6480-19 Method for Wipe Sampling of Surfaces, Indirect Preparation and Analysis for Asbestos Structure Number Surface Loading, which is the standard test method for wipe sampling of surfaces followed by indirect preparation and analysis for asbestos structure number surface loading. TEM analysis allows for the identification and enumeration of asbestos structures based on morphology, electron diffraction, and elemental composition and is considered the most sensitive analytical technique for asbestos surface dust assessment. A total of 47 asbestos surface-wipe samples were collected and analyzed across both sampling events, including 42 primary samples and 5 quality-control samples (field and sealed blanks).

2.3.2 Air Samples

Asbestos air samples were collected on April 17 and 20, 2026, to evaluate for the presence of airborne asbestos structures. Air sampling was conducted using standard environmental and industrial hygiene practices with samples collected onto appropriate filter media at a flow rate not exceeding 10 liters of air per minute. Flow rates were measured and documented before and after sampling to verify stability throughout the sampling period. Airborne asbestos sampling is commonly performed to assess potential inhalation exposure associated with asbestos-containing materials, disturbance activities, renovation work, or post-abatement conditions.

Asbestos air samples were analyzed by AIH Laboratory of Anaheim, California by TEM using a modified analytical method based on NIOSH Method 7402. TEM analysis allows for the identification and enumeration of asbestos structures based on morphology, electron diffraction, and elemental composition and is recognized as the most sensitive analytical technique for the detection of airborne asbestos. A total of 47 asbestos air samples were collected and analyzed across both sampling events, including 42 primary samples and 5 quality-control samples (field and sealed blanks).

3. Results

The analytical results of surface wipe samples for CAM-17 metals, PAHs, and asbestos, and air samples collected for asbestos analysis, are presented in Tables 1 through 4. Full laboratory reports are provided in Appendix D. Floor plans depicting representative sample locations and corresponding sample IDs are provided in Figures 2A and 2B.

3.1 Surface Wipe Results Metals

Except for arsenic identified in sample M-06A collected from a hard surface floor in room A112A, no other CAM-17 metals test results warrant further action.

Under California Title 17 criteria applicable to public buildings, including schools, lead-contaminated dust is defined as concentrations equal to or greater than 10 µg/ft² on interior floor surfaces and 100 µg/ft² on interior horizontal surfaces. Based on these criteria, all measured lead concentrations were below applicable thresholds, indicating that lead was not present at concentrations that constitute lead-contaminated dust and that no widespread lead condition was identified. Surface wipe metals results indicate that lead concentrations were generally low and sporadic across the sampled locations, with results ranging from less than the reporting limit to 9.2 microgram per square foot (µg/ft²), and the majority of samples reported at or less than 3 µg/ft². Detections of lead above the reporting limit were identified at samples M-05A, M-06A, M-11A, M-13A (and duplicate), M-14A, and M-16A, while all other locations were reported as less than the reporting limit.

Other metals, including barium, copper, chromium, nickel, vanadium, and zinc, were detected at varying concentrations across sampled locations, with results ranging from less than the reporting limit to localized moderate concentrations (e.g., barium up to 62 µg/ft², copper up to 19 µg/ft², chromium up to 7 µg/ft², nickel up to 6 µg/ft², and zinc up to 947 µg/ft²). Metals detected above the reporting limit were identified at multiple discrete locations, including M-04A, M-05A, M-06A, M-07A, M-08A, M-10A, M-11A, M-12A, M-13A (and duplicate), M-14A, M-15A, and M-16A, M-19A, M-21A, M-22A, M-23A, M-30A, M-34A, M-35A, M-38A, M-44A, M-45A, and M-47A. These metals concentration were not uniformly distributed, and detections varied by location, which is consistent with heterogeneous dust or particulate deposition commonly observed in indoor environments and following outdoor particulate intrusion. Except for lead, there are no applicable regulatory surface dust concentration thresholds for comparison for these metals, and, consistent with AIHA wildfire assessment guidance, interpretation relies on evaluating spatial patterns, variability, and relationship to potential sources rather than comparison to a “pass-fail” numeric criteria. In this context, the observed variability supports an interpretation of localized surface residue rather than a building-wide contamination condition.

Sample M-06A, collected from a hard surface floor located in room A112A, exhibited elevated concentrations for several metals, including arsenic, barium, copper, chromium, nickel, and vanadium, relative to other locations and represents some of the highest measured concentrations in the dataset. In particular, the only arsenic detection above the laboratory

reporting limit during this investigation was in sample M-06A (46.5 µg/ft²). In addition to arsenic, lead, barium, chromium, copper, nickel, vanadium, and zinc were also detected above the reporting limit in sample M-06A. Sample M-06A was separated from outdoor areas by a single doorway, and the results at this location may be explained by outdoor contributions of dirt and dust that remained for months following the wildfire event. The co-occurrence of elevated metals at this location similar to those observed to be elevated in surface soil sample ALTA-S-013, collected outside in close proximity to the classroom doorway, combined with generally low concentrations reported as less than the reporting limit elsewhere, supports that the observed condition is localized and influenced by proximity to outdoor particulate sources, rather than indicative of a uniform or systemic indoor metals condition.

The results of metals analysis indicate limited exposure potential, as concentrations were generally low (with the exception of sample M-06A), below applicable regulatory thresholds for lead, and spatially variable.

3.2 PAHs

No PAHs were detected in surface wipe samples at concentrations of concern.

A total of 42 surface-wipe samples collected for PAHs on April 17 and 20, 2026, showed results predominately less than the reporting limit (0.200 µg/ft²) across the analytical suite.

Limited detections were identified in two sample locations. Fluoranthene was detected in sample P-13 and its duplicate (P-13-DUP) at concentrations of 0.251 µg/ft² and 0.201 µg/ft², respectively, and phenanthrene was detected in sample P-14 at 0.406 µg/ft². All other target PAHs were reported as less than the reporting limit for samples collected across the campus. These detections were isolated and occurred at concentrations only marginally above the reporting limit and were not observed at other sampling locations.

The PAH results indicate limited exposure potential, as concentrations were less than the reporting limit in most samples and limited to one isolated low-level detection and its duplicate. The results are not indicative of PAH contamination.

3.3 Asbestos

No asbestos structures were detected in the surface wipe and air samples collected during this investigation; therefore, there is no asbestos contamination or indoor asbestos exposure concern.

A total of 42 air samples and 42 surface wipe samples collected on April 17 and 20, 2026, showed results less than the analytical detection limits across the analytical suite. All asbestos air samples were reported as none detected, with asbestos concentrations less than the analytical sensitivity of the method (generally <0.0006 to <0.0007 structures per cubic centimeter), indicating that airborne asbestos fibers were not identified at the time of sampling.

Surface wipe samples analyzed for asbestos, including field and sealed blanks, were reported as none detected, with calculated dust concentrations less than approximately <802 structures per square centimeter. These results indicate that asbestos was not identified in settled dust on indoor surfaces.

The absence of detectable asbestos in both air and surface samples indicates that asbestos fibers were not present at measurable concentrations in indoor air or on sampled surfaces during the sampling events. Based upon asbestos testing results, there is no asbestos contamination or indoor asbestos exposure concern.

4. Recommendations

Based on the analytical results, the only further action warranted is for the CAM-17 metal arsenic identified in sample M-06A collected from a hard surface floor located in room A112A. No concerning PAHs or asbestos test results were identified during this investigation. Recommended next steps include targeted cleaning (room A112A) and continued routine maintenance and observation, consistent with AIHA wildfire guidance and in the absence of widespread contamination conditions. Since the analytical results are based on a single sampling event, it should be noted that conditions may change over time.

With respect to lead, no further regulatory action is warranted because lead concentrations were less than applicable California Title 17 thresholds. Follow-up sampling with respect to lead is not required under current conditions.

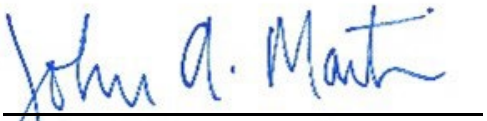
With respect to arsenic, targeted cleaning including HEPA vacuuming, mopping, and damp wiping of horizontal surfaces to remove settled dust in room A112A (sample M-06A), is warranted due to the influence of fire-related particulate intrusion in this room. It is plausible that the occurrence of elevated metals in this classroom is directly related to the fire-related analyte impacted soil identified in the planters near the outside door to room A112A, given the similarities in the suite of metals detected in both the surface soil (ALTA-S-013) and wipe (M-06A) samples. All identified fire-related analyte impacted soil was removed from the campus in August 2025, thus removing the likely source; however, consideration should be given to the use of entryway controls, such as walk-off mats and regular cleaning near doors to reduce tracking of outdoor dust.

With respect to all other metals, no corrective action is recommended at this time.

With respect to PAHs, no corrective action is recommended at this time. Additional PAH sampling is not necessary unless future conditions suggest visible ash, soot, or char accumulation.

Asbestos fibers were not identified in air or settled dust; therefore, no corrective action is required at this time with respect to asbestos. Routine cleaning and normal building operations may continue without asbestos-specific controls.

5. Signature(s) Of Environmental Professional(s)





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May 21, 2026

Tables

Table 1 CAM-17 Metals on Surface
Table 2 Polycyclic Aromatic Hydrocarbons on Surfaces
Table 3 Asbestos on Surfaces
Table 4 Asbestos in Air

TABLE 1 - CAM-17 Metals on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	CAM-17 Metals by USEPA Methods 6010B/7471A micrograms per square foot (µg/ft^2)															
			Antimony, Sb	Arsenic, As	Barium, Ba	Beryllium, Be	Cadmium, Cd	Chromium, Cr	Cobalt, Co	Copper, Cu	Lead, Pb	Mercury, Hg	Molybdenum, Mo	Nickel, Ni	Selenium, Se	Silver, Ag	Thallium, Tl	Vanadium, V	Zinc, Zn
Regulatory Screening Levels																			
California Lead Surface Standards, Interior Floors			--	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--
California Lead Surface Standards, Horizontal Surfaces			--	--	--	--	--	--	--	--	100	--	--	--	--	--	--	--	--
A102	M-04A	4/17/2026	< 10.0	< 10.0	3.9	< 1.0	< 1.0	< 1.0	< 1.0	2.6	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	62.4
	M-04B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A111	M-05A	4/17/2026	< 10.0	< 10.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	5.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	54.5
	M-05B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-33A	4/20/2026	< 10.0	< 10.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-33B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A112A	M-06A	4/17/2026	< 10.0	46.5	40.9	< 1.0	< 1.0	5.4	< 1.0	13.6	9.2	--	< 1.0	6.2	< 10.0	< 1.0	< 10.0	3.8	186.0
	M-06B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A113	M-07A	4/17/2026	< 10.0	< 10.0	5.4	< 1.0	< 1.0	< 1.0	< 1.0	3.7	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	81.2
	M-07B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A120	M-32A	4/20/2026	< 10.0	< 10.0	5.4	< 1.0	< 1.0	< 1.0	< 1.0	3.7	1.5	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	144.0
	M-32B	4/20/2026	--	--	--	--	--	--	--	--	--	0.0153	--	--	--	--	--	--	--
A121	M-08A	4/17/2026	< 10.0	< 10.0	6.6	< 1.0	< 1.0	< 1.0	< 1.0	4.0	< 1.0	--	< 1.0	1.8	< 10.0	< 1.0	< 10.0	< 1.0	51.8
	M-08B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A122	M-09A	4/17/2026	< 10.0	< 10.0	3.2	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	91.4
	M-09A-DUP	4/17/2026	< 10.0	< 10.0	2.9	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	111.0
	M-09B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-09B-DUP	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-31A	4/20/2026	< 10.0	< 10.0	11.5	< 1.0	< 1.0	1.2	< 1.0	5.1	2.9	--	< 1.0	1.0	< 10.0	< 1.0	< 10.0	1.4	139.0
	M-31B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--

TABLE 1 - CAM-17 Metals on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	CAM-17 Metals by USEPA Methods 6010B/7471A micrograms per square foot (µg/ft^2)															
			Antimony, Sb	Arsenic, As	Barium, Ba	Beryllium, Be	Cadmium, Cd	Chromium, Cr	Cobalt, Co	Copper, Cu	Lead, Pb	Mercury, Hg	Molybdenum, Mo	Nickel, Ni	Selenium, Se	Silver, Ag	Thallium, Tl	Vanadium, V	Zinc, Zn
Regulatory Screening Levels																			
California Lead Surface Standards, Interior Floors			--	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--
California Lead Surface Standards, Horizontal Surfaces			--	--	--	--	--	--	--	--	100	--	--	--	--	--	--	--	--
A131	M-10A	4/17/2026	< 10.0	< 10.0	2.5	< 1.0	< 1.0	< 1.0	< 1.0	2.1	< 1.0	--	< 1.0	1.1	< 10.0	< 1.0	< 10.0	< 1.0	59.0
	M-10B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-30A	4/20/2026	< 10.0	< 10.0	1.8	< 1.0	< 1.0	< 1.0	< 1.0	5.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	51.1
	M-30B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B101	M-14A	4/17/2026	< 10.0	< 10.0	58.4	< 1.0	< 1.0	1.4	< 1.0	10.1	3.8	--	< 1.0	2.7	< 10.0	< 1.0	< 10.0	< 1.0	184.0
	M-14B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-36A	4/20/2026	< 10.0	< 10.0	3.4	< 1.0	< 1.0	< 1.0	< 1.0	2.6	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	340.0
	M-36B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B102	M-15A	4/17/2026	< 10.0	< 10.0	1.7	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	3.4	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-15B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B106	M-16A	4/17/2026	< 10.0	< 10.0	14.1	< 1.0	< 1.0	< 1.0	< 1.0	6.1	1.8	--	< 1.0	2.3	< 10.0	< 1.0	< 10.0	< 1.0	134.0
	M-16B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B110	M-13A	4/17/2026	< 10.0	< 10.0	13.2	< 1.0	< 1.0	1.1	< 1.0	4.8	2.0	--	< 1.0	1.2	< 10.0	< 1.0	< 10.0	< 1.0	219.0
	M-13A-DUP	4/17/2026	< 10.0	< 10.0	11.0	< 1.0	< 1.0	< 1.0	< 1.0	4.1	1.6	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	228.0
	M-13B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-13B-DUP	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-35A	4/20/2026	< 10.0	< 10.0	14.7	< 1.0	< 1.0	7.2	< 1.0	4.3	< 1.0	--	< 1.0	3.6	< 10.0	< 1.0	< 10.0	< 1.0	152.0
	M-35B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B115	M-34A	4/20/2026	< 10.0	< 10.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-34B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--

TABLE 1 - CAM-17 Metals on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	CAM-17 Metals by USEPA Methods 6010B/7471A micrograms per square foot (µg/ft^2)																
			Antimony, Sb	Arsenic, As	Barium, Ba	Beryllium, Be	Cadmium, Cd	Chromium, Cr	Cobalt, Co	Copper, Cu	Lead, Pb	Mercury, Hg	Molybdenum, Mo	Nickel, Ni	Selenium, Se	Silver, Ag	Thallium, Tl	Vanadium, V	Zinc, Zn
Regulatory Screening Levels																			
California Lead Surface Standards, Interior Floors			--	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--
California Lead Surface Standards, Horizontal Surfaces			--	--	--	--	--	--	--	--	100	--	--	--	--	--	--	--	--
B118	M-11A	4/17/2026	< 10.0	< 10.0	14.6	< 1.0	< 1.0	< 1.0	< 1.0	5.8	1.6	--	< 1.0	1.2	< 10.0	< 1.0	< 10.0	< 1.0	137.0
	M-11B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B119	M-12A	4/17/2026	< 10.0	< 10.0	5.1	< 1.0	< 1.0	< 1.0	< 1.0	3.1	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	120.0
	M-12B	4/17/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A204	M-17A	4/20/2026	< 10.0	< 10.0	5.0	< 1.0	< 1.0	< 1.0	< 1.0	2.8	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	101.0
	M-17B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A210	M-18A*	4/20/2026	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	M-18B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A211	M-19A	4/20/2026	< 10.0	< 10.0	6.4	< 1.0	1.1	< 1.0	< 1.0	19.1	2.3	--	42.5	1.0	< 10.0	< 1.0	< 10.0	< 1.0	231.0
	M-19B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-46A	4/20/2026	< 10.0	< 10.0	6.9	< 1.0	< 1.0	< 1.0	< 1.0	3.3	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	147.0
	M-46B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A214	M-20A	4/20/2026	< 10.0	< 10.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-20B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
A215	M-21A	4/20/2026	< 10.0	< 10.0	9.2	< 1.0	< 1.0	< 1.0	< 1.0	3.2	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	193.0
	M-21B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-47A	4/20/2026	< 10.0	< 10.0	6.9	< 1.0	< 1.0	< 1.0	< 1.0	4.7	3.3	--	< 1.0	1.6	< 10.0	< 1.0	< 10.0	< 1.0	157.0
	M-47A DUP	4/20/2026	< 10.0	< 10.0	3.1	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	61.1
	M-47B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-47B DUP	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--

TABLE 1 - CAM-17 Metals on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	CAM-17 Metals by USEPA Methods 6010B/7471A micrograms per square foot (µg/ft^2)															
			Antimony, Sb	Arsenic, As	Barium, Ba	Beryllium, Be	Cadmium, Cd	Chromium, Cr	Cobalt, Co	Copper, Cu	Lead, Pb	Mercury, Hg	Molybdenum, Mo	Nickel, Ni	Selenium, Se	Silver, Ag	Thallium, Tl	Vanadium, V	Zinc, Zn
Regulatory Screening Levels																			
California Lead Surface Standards, Interior Floors			--	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--
California Lead Surface Standards, Horizontal Surfaces			--	--	--	--	--	--	--	--	100	--	--	--	--	--	--	--	--
B201	M-22A	4/20/2026	< 10.0	< 10.0	6.5	< 1.0	< 1.0	< 1.0	< 1.0	3.7	1.4	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	503.0
	M-22B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B202	M-41A	4/20/2026	< 10.0	< 10.0	1.5	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	67.7
	M-41B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B203	M-42A	4/20/2026	< 10.0	< 10.0	1.6	< 1.0	< 1.0	< 1.0	< 1.0	2.5	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	149.0
	M-42B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B208	M-23A	4/20/2026	< 10.0	< 10.0	5.1	< 1.0	< 1.0	< 1.0	< 1.0	2.7	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	307.0
	M-23B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-43A	4/20/2026	< 10.0	< 10.0	6.4	< 1.0	< 1.0	< 1.0	< 1.0	3.7	1.2	--	< 1.0	1.1	< 10.0	< 1.0	< 10.0	< 1.0	947.0
	M-43B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B209	M-24A	4/20/2026	< 10.0	< 10.0	2.3	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	1.2	< 10.0	< 1.0	< 10.0	< 1.0	122.0
	M-24B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B212	M-25A	4/20/2026	< 10.0	< 10.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	51.0
	M-25B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
B213	M-44A	4/20/2026	< 10.0	< 10.0	4.9	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	1.3	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	69.9
	M-44A DUP	4/20/2026	< 10.0	< 10.0	2.6	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	1.2	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-44B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-44B DUP	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--

TABLE 1 - CAM-17 Metals on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	CAM-17 Metals by USEPA Methods 6010B/7471A micrograms per square foot (µg/ft^2)															
			Antimony, Sb	Arsenic, As	Barium, Ba	Beryllium, Be	Cadmium, Cd	Chromium, Cr	Cobalt, Co	Copper, Cu	Lead, Pb	Mercury, Hg	Molybdenum, Mo	Nickel, Ni	Selenium, Se	Silver, Ag	Thallium, Tl	Vanadium, V	Zinc, Zn
Regulatory Screening Levels																			
California Lead Surface Standards, Interior Floors			--	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--
California Lead Surface Standards, Horizontal Surfaces			--	--	--	--	--	--	--	--	100	--	--	--	--	--	--	--	--
B214	M-26A	4/20/2026	< 10.0	< 10.0	3.5	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	70.5
	M-26B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-45A	4/20/2026	< 10.0	< 10.0	62.3	< 1.0	< 1.0	1.4	< 1.0	7.7	3.2	--	< 1.0	1.8	< 10.0	< 1.0	< 10.0	1.3	166.0
	M-45B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
P1	M-37A	4/20/2026	< 10.0	< 10.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	1.2	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-37B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
P2	M-38A	4/20/2026	< 10.0	< 10.0	2.9	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	1.9	< 10.0	< 1.0	< 10.0	< 1.0	63.9
	M-38A-DUP	4/20/2026	< 10.0	< 10.0	1.4	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	< 50.0
	M-38B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
	M-38B-DUP	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
P3	M-39A	4/20/2026	< 10.0	< 10.0	4.6	< 1.0	< 1.0	< 1.0	< 1.0	2.9	< 1.0	--	< 1.0	2.3	< 10.0	< 1.0	< 10.0	< 1.0	51.7
	M-39B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
P4	M-40A	4/20/2026	< 10.0	< 10.0	3.0	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	58.1
	M-40B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--
P5	M-27A	4/20/2026	< 10.0	< 10.0	1.3	< 1.0	< 1.0	< 1.0	< 1.0	2.0	< 1.0	--	< 1.0	< 1.0	< 10.0	< 1.0	< 10.0	< 1.0	186.0
	M-27B	4/20/2026	--	--	--	--	--	--	--	--	--	< 0.0100	--	--	--	--	--	--	--

Notes:

1. Regulatory screening criteria are California Lead Surface (Dust Wipe) Standards per Title 17 CCR §35035, effective February 2022, for interior floors and interior horizontal surfaces.

µg/ft^2 = micrograms per square foot.

Result below applicable regulatory screening criterion.

< 1.0 = Less than the laboratory reporting limit.

* = Wipe for sample M-18A lost in transit to laboratory, sample not analyzed.

Sample IDs M-01, M-02, M-03, M-28, and M-29 were reserved for field blanks.

Duplicate samples denoted with "DUP"

TABLE 2 - Polycylic Aromatic Hydrocarbons on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	Polycyclic Aromatic Hydrocarbons by USEPA Method 8270C micrograms per 100 square centimeters (µg/100 cm^2)															
			Acenaphthene	Acenapthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenathrene	Pyrene
A102	P-04	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A111	P-05	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-33	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A112A	P-06	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A113	P-07	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A120	P-32	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A121	P-08	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A122	P-09	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-09-DUP	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-31	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A131	P-10	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-30	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B101	P-14	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	0.394	< 0.200	< 0.200	< 0.200	0.406	< 0.200
	P-36	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B102	P-15	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B106	P-16	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B110	P-13	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	0.251	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-13-DUP	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	0.201	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-35	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B115	P-34	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B118	P-11	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B119	P-12	4/17/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200

TABLE 2 - Polycylic Aromatic Hydrocarbons on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	Polycyclic Aromatic Hydrocarbons by USEPA Method 8270C micrograms per 100 square centimeters (µg/100 cm^2)															
			Acenaphthene	Acenapthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenathrene	Pyrene
A204	P-17	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A210	P-18	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A211	P-19	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-46	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A214	P-20	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
A215	P-21	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-47	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-47 DUP	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B201	P-22	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B202	P-41	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B203	P-42	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B208	P-23	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-43	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B209	P-24	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B212	P-25	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B213	P-44	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-44 DUP	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
B214	P-26	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-45	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
P1	P-37	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
P2	P-38	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
	P-38-DUP	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
P3	P-39	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200

TABLE 2 - Polycylic Aromatic Hydrocarbons on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	Polycyclic Aromatic Hydrocarbons by USEPA Method 8270C micrograms per 100 square centimeters (µg/100 cm^2)															
			Acenaphthene	Acenapthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenathrene	Pyrene
P4	P-40	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200
P5	P-27	4/20/2026	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200	< 0.200

Notes:
µg/100 cm^2= micrograms per 100 square centimeters.
< 15 = Less than the laboratory reporting limit.
Sample IDs P-01, P-02, P-03, P-28, and P-29 were reserved for field blanks.
Duplicate samples denoted with "DUP"

TABLE 3 - Asbestos on Surfaces
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

Room Number	Sample ID	Date	Sample Location Description	Asbestos Dust Concentration (s/cm^2)
A102	W-04	4/17/2026	In front of desk	<802
A111	W-05	4/17/2026	Desk	<802
	W-33	4/20/2026	Table next to hallway door	<802
A112	W-06	4/17/2026	Floor adjacent to southeast exit/entry door	<802
A113	W-07	4/17/2026	Stage-center	<802
A120	W-32	4/20/2026	Counter to right of sink	<802
A121	W-08	4/17/2026	Counter, left of sink	<802
A122	W-09	4/17/2026	Center of room	<802
	W-31	4/20/2026	Floor at northeast doorway	<802
A131	W-10	4/17/2026	Counter, right of sink	<802
	W-30	4/20/2026	Table next to counter at door	<802
B101	W-14	4/17/2026	Floor inside door	<802
	W-36	4/20/2026	Table inside north door	<802
B102	W-15	4/17/2026	Desk	<802
B106	W-16	4/17/2026	Inside door	<802
B110	W-13	4/17/2026	Student center S	<802
	W-35	4/20/2026	Floor just inside door to outside	<802
B115	W-34	4/20/2026	Floor in front of sink	<802
B118	W-11	4/17/2026	Door	<802
B119	W-12	4/17/2026	Floor by counter	<802
A204	W-17	4/20/2026	Desk area	<802
A210	W-18	4/20/2026	Desk next to bookshelf	<802
A211	W-19	4/20/2026	Door	<802
	W-46	4/20/2026	Student desk next to door	<802
A214	W-20	4/20/2026	Desk	<802
A215	W-21	4/20/2026	Floor at door next to mat	<802
	W-47	4/20/2026	Center to right of sink	<802
B201	W-22	4/20/2026	Counter	<802
B202	W-41	4/20/2026	Student desk in center of room	<802
B203	W-42	4/20/2026	Window sill	<802
B208	W-23	4/20/2026	Bookshelf inside door	<802
	W-43	4/20/2026	Student desk in front of sink	<802
B209	W-24	4/20/2026	Student desk closest to sink	<802
B212	W-25	4/20/2026	Counter, left of sink	<802
B213	W-44	4/20/2026	Desk	<802
B214	W-26	4/20/2026	Shelf inside door	<802
	W-45	4/20/2026	Floor inside north door	<802
P1	W-37	4/20/2026	At desk	<802
P2	W-38	4/20/2026	At desk	<802
P3	W-39	4/20/2026	Inside door	<802
P4	W-40	4/20/2026	Middle of floor	<802
P5	W-27	4/20/2026	Desk	<802
--	W-01	4/17/2026	Sealed Blank	None Detected
--	W-02	4/17/2026	Field Blank	None Detected
--	W-03	4/17/2026	Field Blank	None Detected
--	W-28	4/20/2026	Sealed Blank	None Detected
--	W-29	4/20/2026	Field Blank	None Detected

Notes:

s/cm^2 = structures per cubic centimeter.

< 802 = Less than laboratory analytical sensitivity.

TABLE 4 - Asbestos in Air
Altadena Arts Magnet
743 East Calaveras Street, Altadena, CA 91101

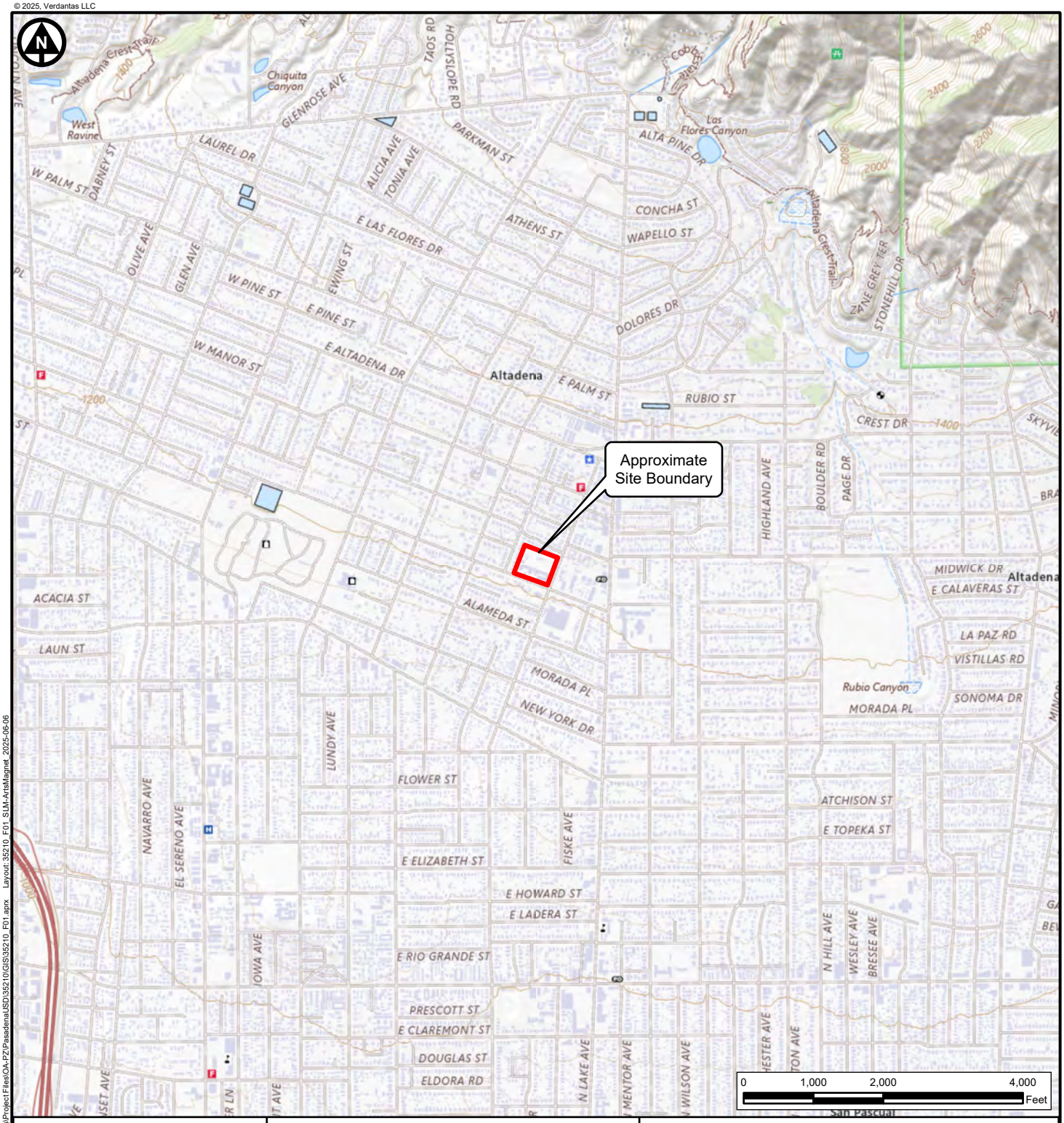
Room Number	Sample ID	Date	Location	Total Asbestos Concentration (s/cc)
A102	T-4	4/17/2026	Opening between north and south halves	<0.0006
A111	T-5	4/17/2026	Three feet north of desk	<0.0006
	T-33	4/20/2026	Table next to hallway door	<0.0006
A112A	T-6	4/17/2026	Seven feet northwest of southeast door	<0.0006
A113	T-7	4/17/2026	Middle of stage	<0.0006
A120	T-32	4/20/2026	Counter to right of sink	<0.0006
A121	T-8	4/17/2026	Six feet south of sink	<0.0006
A122	T-9	4/17/2026	Middle table, center of room	<0.0006
	T-31	4/20/2026	Floor at northeast doorway	<0.0006
A131	T-16	4/17/2026	Counter, left coffee, right of sink	<0.0007
	T-30	4/20/2026	Table next to counter at door	<0.0006
B101	T-13	4/17/2026	Eight feet inside north wall	<0.0007
	T-36	4/20/2026	Table inside north door	<0.0006
B102	T-14	4/17/2026	Adjacent to desk	<0.0007
B106	T-15	4/17/2026	Desk eight feet south of sink	<0.0007
B110	T-12	4/17/2026	Center of room	<0.0006
	T-35	4/20/2026	Floor inside door to outside	<0.0006
B115	T-34	4/20/2026	Floor in front of sink	<0.0006
B118	T-10	4/17/2026	Eight feet south of sink	<0.0006
B119	T-11	4/17/2026	Eight feet north of south wall	<0.0006
A204	T-17	4/20/2026	Desk	<0.0007
A210	T-18	4/20/2026	Desk next to bookshelf	<0.0006
A211	T-19	4/20/2026	Door	<0.0006
	T-46	4/20/2026	Student desk next to door	<0.0006
A214	T-20	4/20/2026	Desk	<0.0006
A215	T-21	4/20/2026	Floor at door next to doormat	<0.0007
	T-47	4/20/2026	Counter to right of sink	<0.0006
B201	T-22	4/20/2026	Counter	<0.0006
B202	T-41	4/20/2026	Student desk, center of room	<0.0006
B203	T-42	4/20/2026	Window sill	<0.0006
B208	T-23	4/20/2026	Bookshelf inside Door	<0.0006
	T-43	4/20/2026	Student desk in front of sink	<0.0006
B209	T-24	4/20/2026	Student desk closest to sink	<0.0007
B212	T-25	4/20/2026	Corner left of sink	<0.0006
B213	T-44	4/20/2026	Desk	<0.0006
B214	T-26	4/20/2026	Shelf inside door	<0.0007
	T-45	4/20/2026	Floor inside door (north door)	<0.0006
P1	T-37	4/20/2026	Desk	<0.0006
P2	T-38	4/20/2026	Desk	<0.0006
P3	T-39	4/20/2026	Inside floor	<0.0006
P4	T-40	4/20/2026	Middle of floor	<0.0006
P5	T-27	4/20/2026	Desk	<0.0006
--	T-1	4/17/2026	Sealed Lab Blank	<2
--	T-2	4/17/2026	30 Second Field Blank	<2
--	T-3	4/17/2026	30 Second Field Blank	<2
--	T-28	4/20/2026	Sealed Lab Blank	<2
--	T-29	4/20/2026	Field Blank	<2

Notes:
s/cc = structures per cubic centimeter.
< 0.006 = Less than laboratory analytical sensitivity.

Figures

Figure 1 Site Location Map
Figure 2 Site Plan – First Floor
Figure 3 Site Plan – Second Floor

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Approximate Site Boundary



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Sources:
Aerial Imagery: Esri Imagery Web Service dated 2021.

Topographic Map: National Geographic Society Web Service.

Quadrangle: Pasadena, California

743 E. Calaveras Street
Pasadena, California 91001

Site Location Map

Pasadena Unified School District
Altadena Arts Magnet School

Project Number	35210
Date	06/2025
Author	mmurphy
Scale	1 in = 2,000 ft
Figure	1

Edited: 6/6/2025 File Location: C:\Users\MarMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\35210_F01.aprx Layout: 35210_F01_SLM-ArtsMagnet_2025-06-06

Produced Using Esri's ArcGIS Software



NORTH

LEGEND

- Approximate Indoor Air and Wipe Sample Location
- Approximate Soil Removal Area (August 2025)
- Sample Location Containing Elevated Arsenic

T = Asbestos Air Sample
W = Asbestos Wipe Sample
M = Metals Wipe Sample
P = PAHs Wipe Sample

Project: 35210	Eng/Geol: BFM
Scale: NTS	Date: May 2026

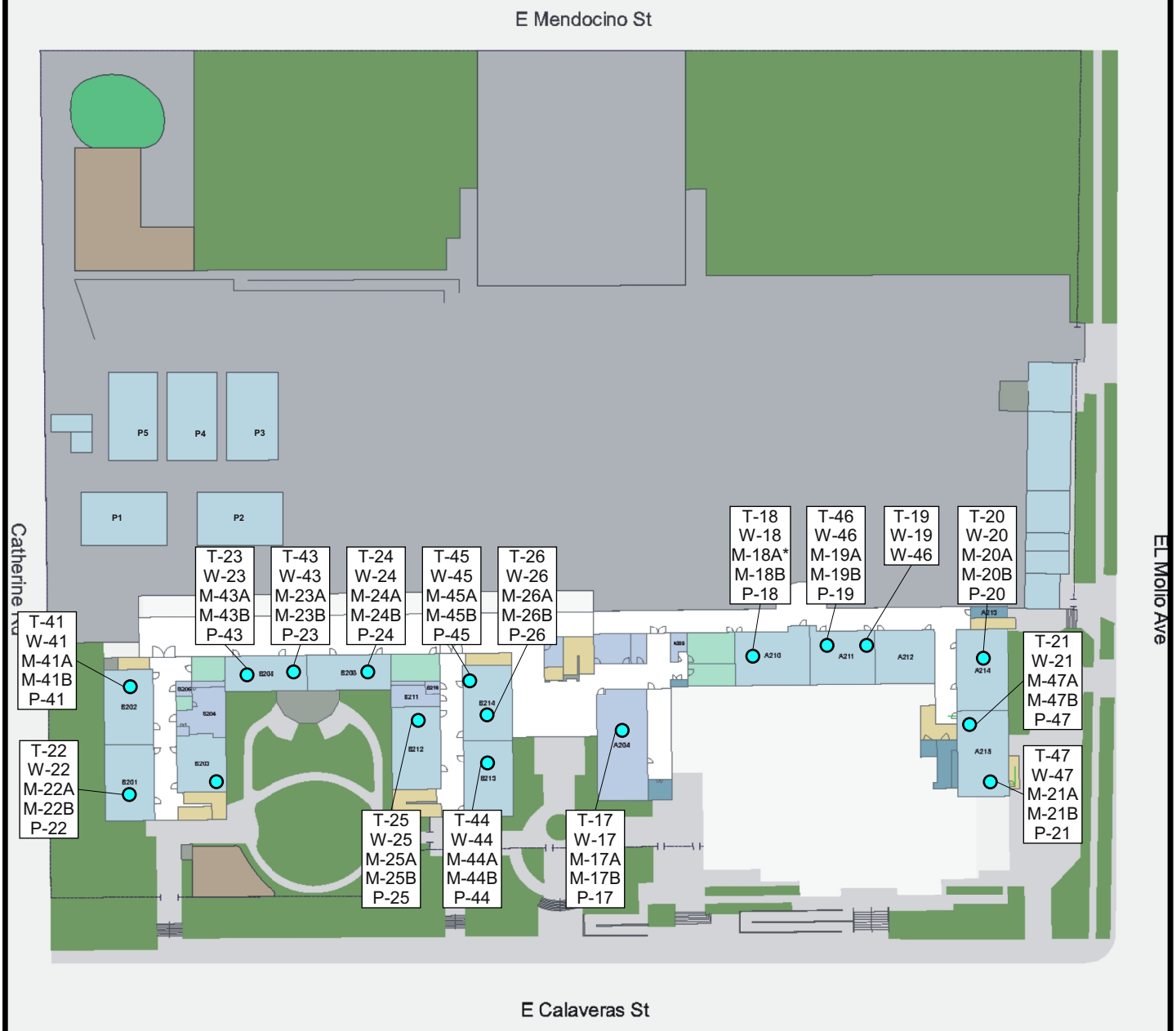
Base Map: Provided by Pasadena Unified School District

SITE PLAN

Altadena Arts Magnet School
First Floor
743 E. Calaveras Street
Altadena, California

FIGURE 2A

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NORTH

LEGEND

Approximate Indoor Air and Wipe Sample Location

T = Asbestos Air Sample
W = Asbestos Wipe Sample
M = Metals Wipe Sample
P = PAHs Wipe Sample
* = Not analyzed

Project: 35210	Eng/Geol: BFM
Scale: NTS	Date: May 2026

Base Map: Provided by Pasadena Unified School District

SITE PLAN

Altadena Arts Magnet School
Second Floor
743 E. Calaveras Street
Altadena, California

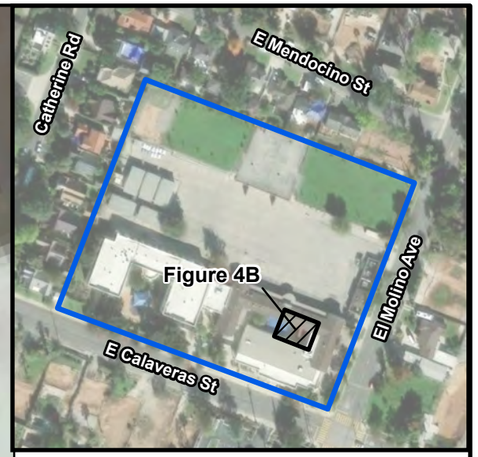
FIGURE 2B

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Appendix A:
Soil Sample Analytical Results – Location -013

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- Location of Initial Surface Sample with Analytical Results Above Regulatory Screening Criteria
- Location of Initial Surface Sample with Analytical Results at or below Regulatory Screening Criteria
- Step-out Sample Location
- Approximate Site Boundary
- 2025 Removal Area
- **mg/kg** milligrams per kilogram
- **Surf** Surface
- **bgs** Below Ground Surface

Orange values are above Regulatory Sceening Criteria and black values are at or below Regulatory Screening Criteria

Notes:

Final Report and FAQ will be available at https://www.pusd.us/fire-relief/safety

The aerial photo was acquired through Google Earth, 2025.

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Altadena Arts Magnet School
743 E. Calaveras Street
Pasadena, California 91001

Soil Sample Analytical Results Location -013

Pasadena Unified School District
Fire-Related Campus Assessment

Project Number	35210
Date	05/2026
Author	mmurphy
Scale	1 in = 5 ft
Figure	**4B**

Edited: 5/6/2026 File Location: C:\Users\MaryMurphy\OneDrive - Verdantas\Files\Project Files\OA-PZ\Pasadena\USD\35210\GIS\Reports\Altadena Arts Magnet School.aprx Layout: 35210_F04B-SSAR_ArtsMagnet_2026-05-06

Produced Using Esri's ArcGIS Software

Appendix B: Photographs

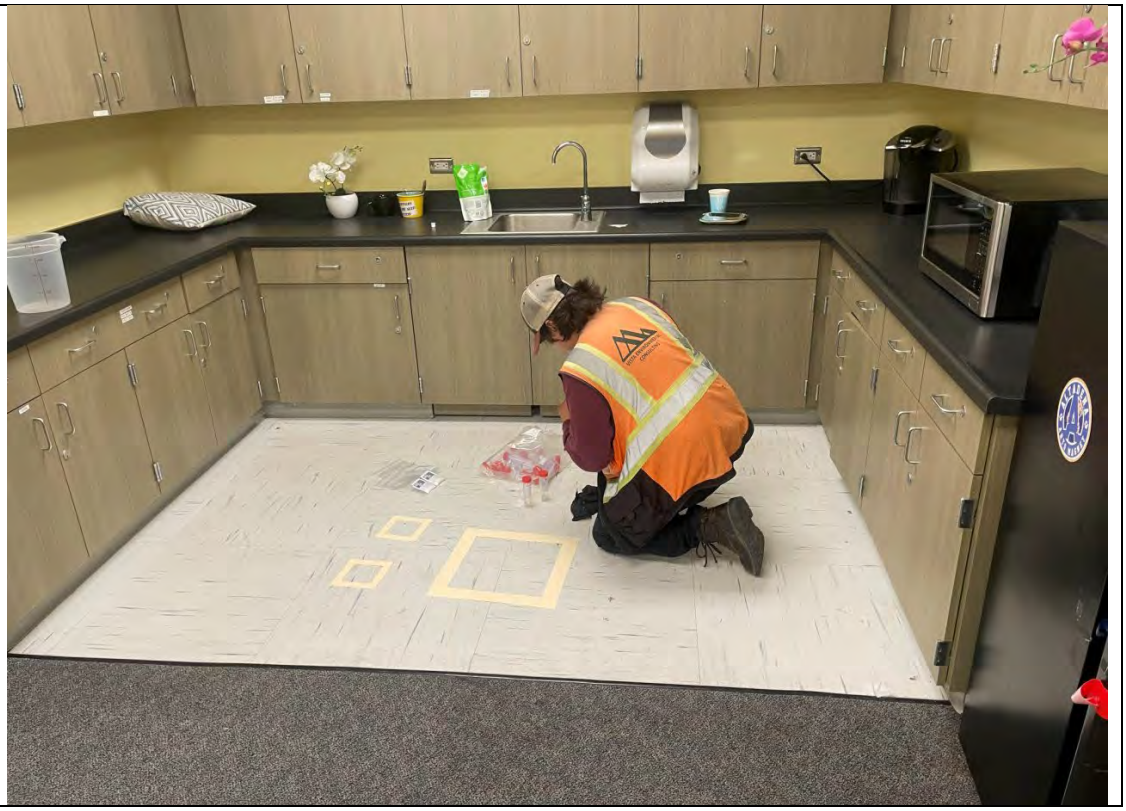
verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 1 **View of Direction of Photo:** N/A **Description**: **Room: A111** Air Sampling near the southern doorway.	

Photo No. 2 **View of Direction of Photo:** N/A **Description**: **Room: A112A** Wipe Sampling at the base of the exterior doorway.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 3	
View of Direction of Photo: N/A	
Description: **Room: A131** Air Sampling in the center of the room.	

Photo No. 4	
View of Direction of Photo: N/A	
Description: **Room: A131** Wipe Sampling in the kitchen area.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 5	
View of Direction of Photo: N/A	
Description: **Room: A131** Wipe Sampling for PAH. Observed acetone placed directly onto wipe.	

Photo No. 6	
View of Direction of Photo: N/A	
Description: **Room: B101** Air Sampling.	

verdantas

PHOTOGRAPHIC RECORD
April 17 and 20, 2026

Client Name: Pasadena Unified School District	Site Location: Altadena Arts Magnet School, Altadena, CA	Project No. 036.0000035210

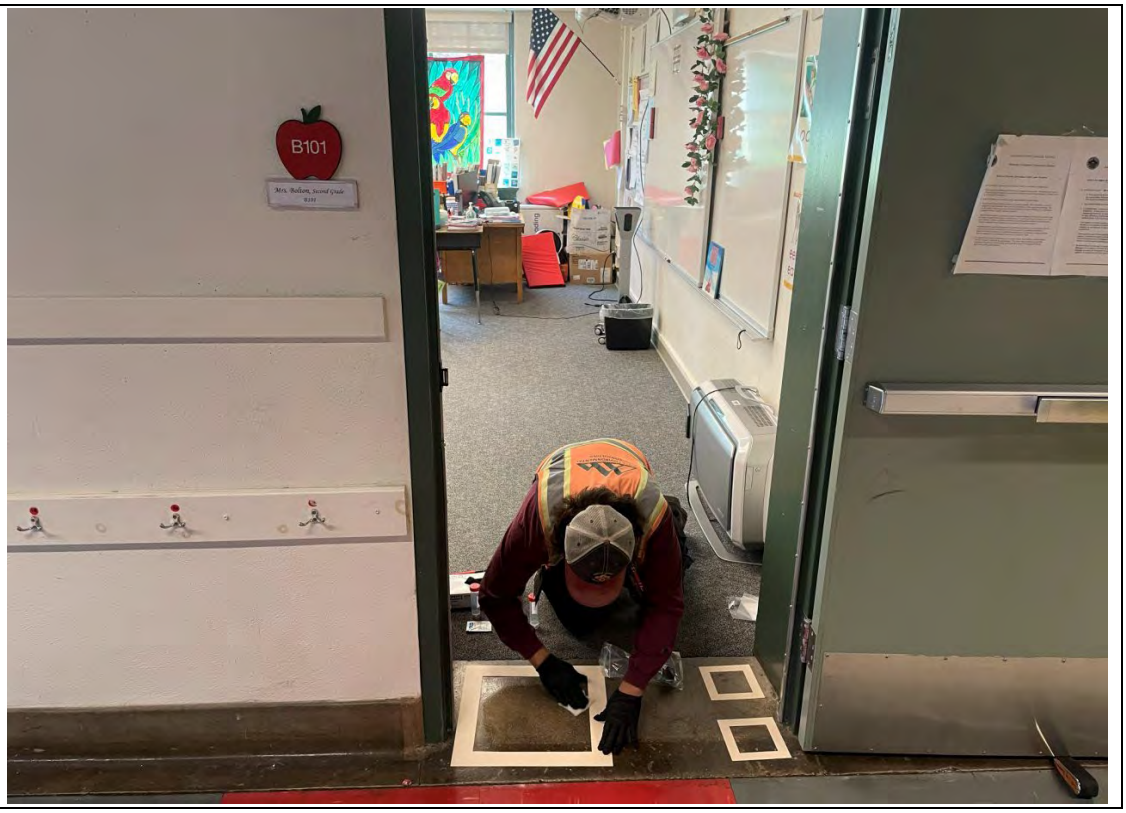
Photo No. 7	
View of Direction of Photo: N/A	
Description: **Room: B101** Wipe Sampling at the base of the doorway.	

Photo No. 8	
View of Direction of Photo: N/A	
Description: **Room: A122** (Cafeteria) Air Sampling near the eastern doorway.	

verdantas

PHOTOGRAPHIC RECORD
April 17 and 20, 2026

Client Name: Pasadena Unified School District	Site Location: Altadena Arts Magnet School, Altadena, CA	Project No. 036.0000035210

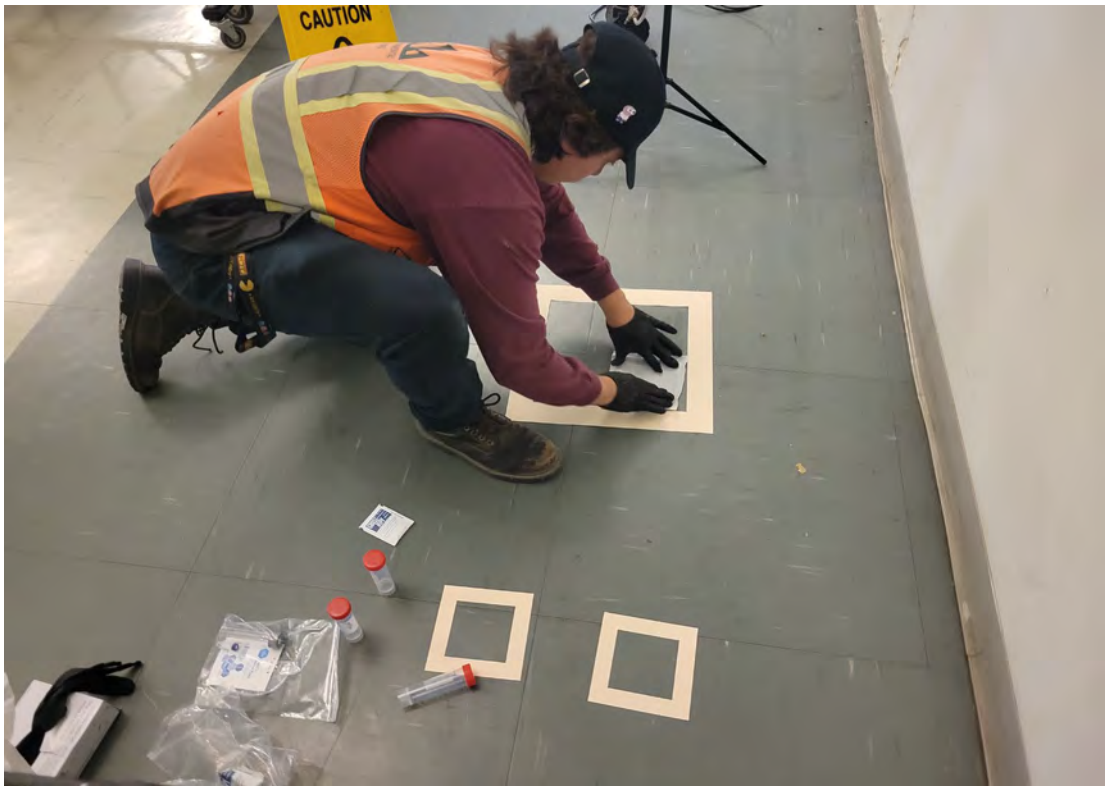
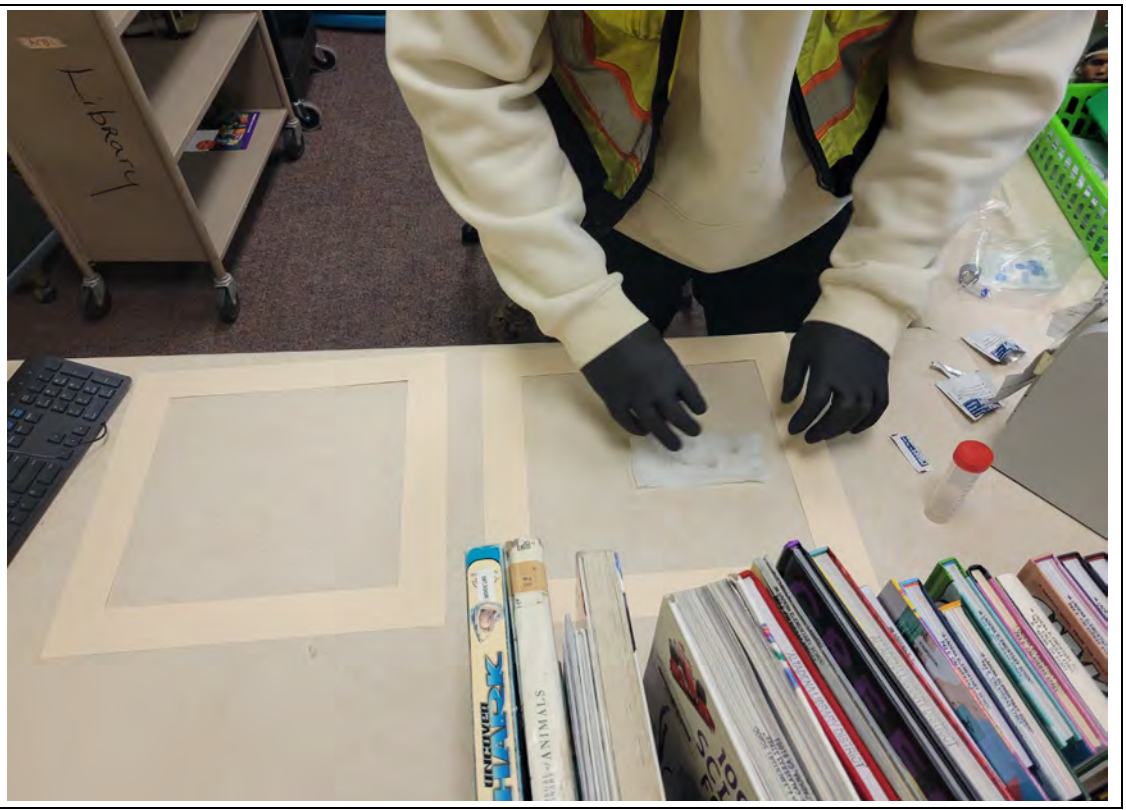
Photo No. 9 **View of Direction of Photo:** N/A **Description**: **Room: A122** (Cafeteria) Wipe Sampling near the eastern doorway.	

Photo No. 10 **View of Direction of Photo:** N/A **Description**: **Room: A204** Wipe Sampling on primary desk to the left of the doorway.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 11 **View of Direction of Photo:** N/A **Description**: **Room: A210** Wipe Sampling on desk directly north of entryway.	

Photo No. 12 **View of Direction of Photo:** N/A **Description**: **Room: A211** Wipe sampling on desk closer to eastern doorway.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 13 **View of Direction of Photo:** N/A **Description**: **Room: B101** Wipe sampling on desk in center of classroom.	

Photo No. 14 **View of Direction of Photo:** N/A **Description**: **Room: B208** Wipe Sampling on library case near eastern doorway.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

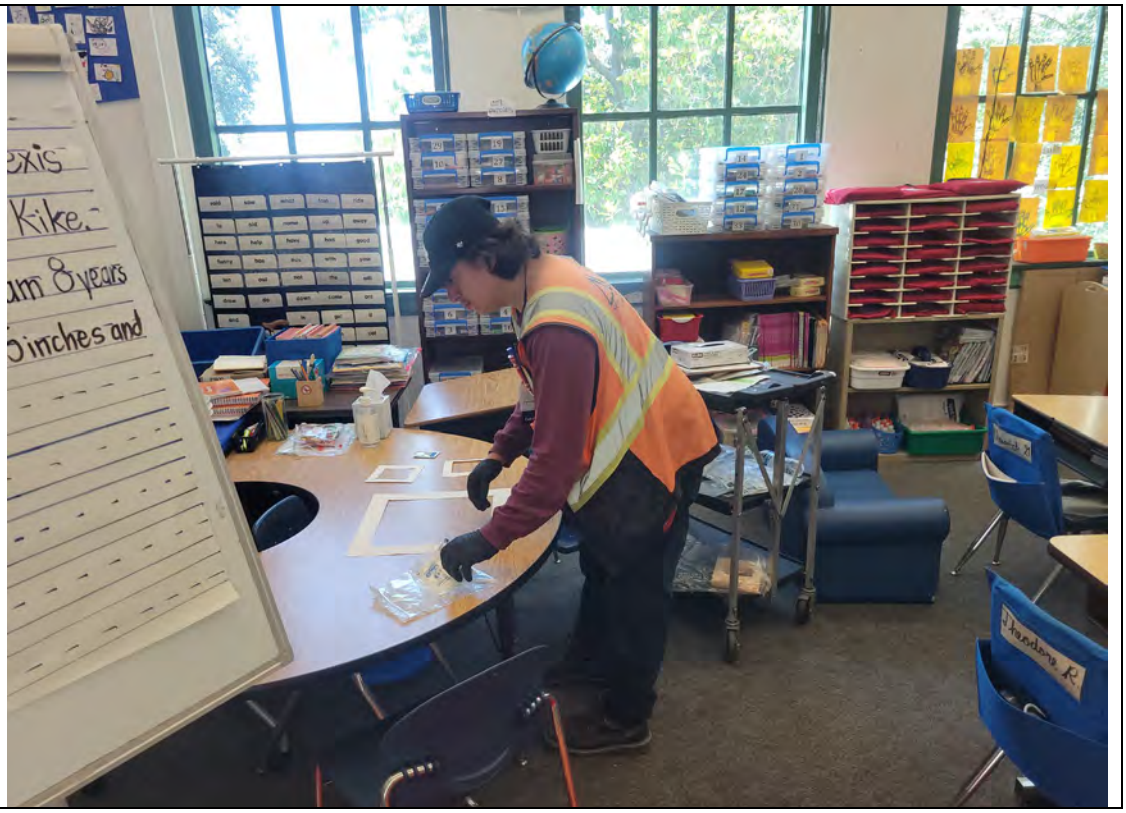
Photo No. 15 **View of Direction of Photo:** N/A **Description**: **Room: B208** Additional Wipe Sampling on desk near back of the classroom.	

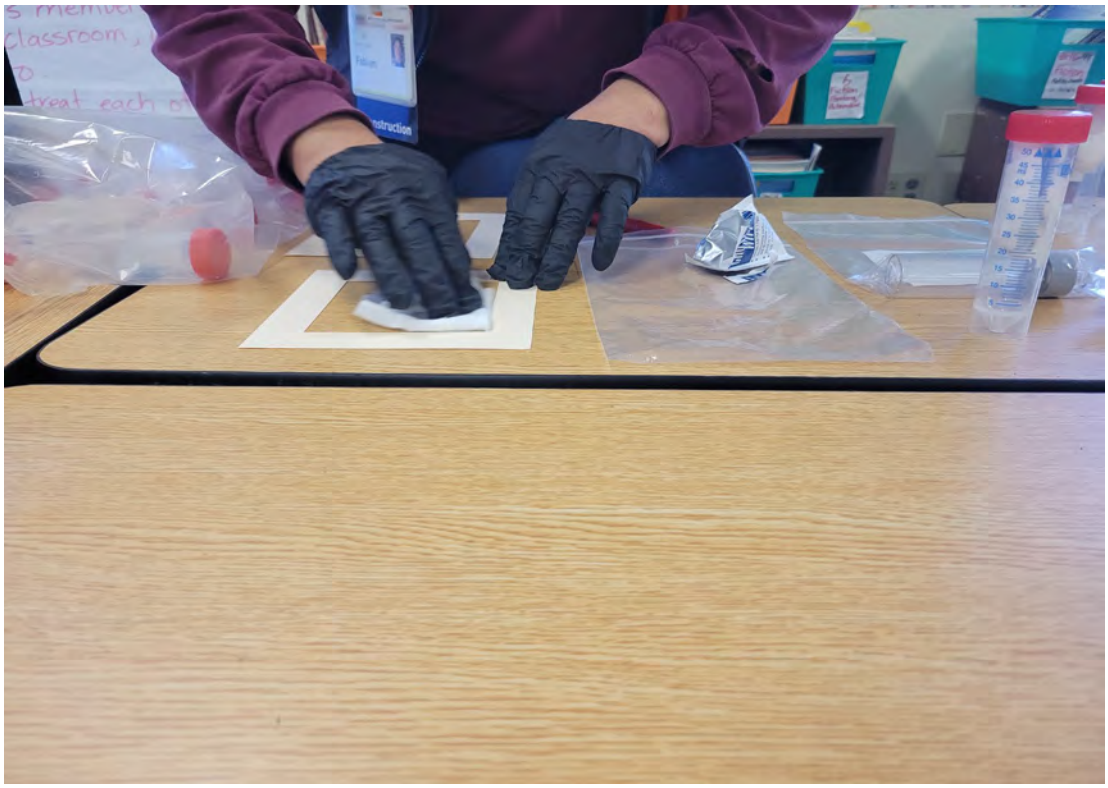
Photo No. 16 **View of Direction of Photo:** N/A **Description**: **Room: B214** Wipe Sampling at base of the doorway.	

verdantas

PHOTOGRAPHIC RECORD
April 17 and 20, 2026

Client Name: Pasadena Unified School District	Site Location: Altadena Arts Magnet School, Altadena, CA	Project No. 036.0000035210

Photo No. 17 **View of Direction of Photo:** N/A **Description**: **Room: Portable 2** Wipe Sampling on the desk near the doorway.	

Photo No. 18 **View of Direction of Photo:** N/A **Description**: **Room: Portable 2** Wipe Sampling on the desk near the doorway.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 19 **View of Direction of Photo:** N/A **Description**: **Room: Portable 3** Wipe Sampling at the desk to the left of the doorway.	

Photo No. 20 **View of Direction of Photo:** N/A **Description**: **Room: Portable 5** Air Sampling.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 21	
View of Direction of Photo: N/A	
Description: **Room: A113** Wipe Sampling on the stage.	

Photo No. 22	
View of Direction of Photo: N/A	
Description: **Room: A113** Air Sampling located on Stage.	

verdantas	PHOTOGRAPHIC RECORD April 17 and 20, 2026	
Client Name: Pasadena Unified School District	**Site Location: Altadena Arts Magnet School, Altadena, CA**	**Project No.** **036.0000035210**

Photo No. 23 **View of Direction of Photo:** N/A **Description**: **Room: A102** Wipe Sampling on the floor directly east of the doorway.	

Photo No. 24 **View of Direction of Photo:** N/A **Description**: Close view of air sampling tube attached to the stand and tubing.	

Appendix C:
Altadena Arts Magnet School Asbestos Air and Wipe Sampling Results

May 19, 2026

Brynn McCulloch, PG
EAR Practice Leader (West), Associate VP/Principal Geologist
2600 Michelson Drive, Suite 400
Irvine, CA 92612

RE: Altadena Arts Magnet School
Asbestos Air and Wipe Sampling Results

Dear Ms. McCulloch:

Vista Environmental Consulting, Inc. (VISTA) collected air samples for the determination of airborne asbestos concentrations and wipe samples for the determination of asbestos, California Administrative Manual (CAM)-17 metals, and polynuclear aromatic hydrocarbon (PAH) concentrations from specified locations within the Altadena Arts Magnet School (AAM) located at 743 East Calaveras Street in Altadena, California, 91001 (hereinafter AAM or Project Site). CAM-17 metals and PAH testing results are reported under separate cover.

EXECUTIVE SUMMARY

VISTA performed both asbestos air testing and asbestos surface wipe testing on April 17 and April 20, 2026. VISTA collected a total of 47 asbestos air samples comprised of 42 primary samples and five quality-control samples (field and sealed blanks) and 47 asbestos surface wipe samples, comprised of 42 primary samples and five quality-control samples (field and sealed blanks) for a total of 94 samples. All 94 asbestos-related samples collected during the course of this investigation were analyzed by Transmission Electron Microscopy (TEM).

In summary, there were no asbestos structures identified in any of the 94 asbestos-related air samples or settled dust wipe samples collected during the course of this investigation at the Altadena Arts Magnet School. In addition to the asbestos assessment, VISTA collected 140 settled dust wipe samples for the presence of CAM-17 metals and PAHs, which are reported under separate cover.

The following is a description of the sampling process, means and methods employed and the results of the testing, including laboratory testing data (Attachment 1 - Asbestos Air Sampling and Attachment 2 – Asbestos Surface Wipe Sampling), sampling location maps (Attachment 3) and photographs (Attachment 4).

DESCRIPTION

The Altadena Arts Magnet School had been impacted by ash, soot, char, and smoke from the Eaton Fire that occurred in January 2025. The facility is composed of two main buildings and five portables.

Ash, soot, char, and smoke remediation was performed by ATI in early 2025 and Envirocheck performed post-remediation visual inspections and clearance testing on March 3, 2025. On April 7, 2026, Yvan Schmidt (VISTA) and Brynn McCulloch (Verdantas) performed a systematic visual inspection of indoor surfaces throughout the campus to document observable conditions and identify representative candidate sampling locations within all classrooms, offices, and other campus spaces. Following the site inspection, a sampling plan was prepared by Verdantas' Certified Industrial Hygienist (CIH) John Martin. At the time of the assessment, all building systems appeared to be operational.

METHODOLOGY

VISTA performed the air sampling and wipe sampling on April 17 and April 20, 2026, collecting 47 asbestos air samples, comprised of 42 primary samples and five quality-control samples (field and sealed blanks) and 47 asbestos wipe sample ,comprised of 42 primary samples and five quality-control samples (field and sealed blanks). The sampling was performed by VISTA employees Mr. Yvan Schmidt, Mr. Justin Brisbane, and Mr. Fabian Munoz. Mr. Schmidt is a Cal/OSHA Certified Asbestos Consultant (#05-3791 exp. 05.19.27), Mr. Brisbane is a Cal/OSHA Certified Site Surveillance Technician (#22-7052 exp. 04.22.27) and Mr. Munoz is a Cal/OSHA Certified Site Surveillance Technician (#22-6921 exp. 05.20.27).

Asbestos Air Sampling

Forty-seven (47) air samples for the identification of airborne asbestos concentrations were collected from within the spaces as selected and identified by VISTA's Certified Asbestos Consultant (CAC) and Verdantas' CIH. Each air sample was collected using a high-volume sampling pump in conjunction with cassettes each containing a 25 millimeter (mm) mixed cellulose esther (MCE) filter with a 0.45 micron pose size.

Each sampling assembly was calibrated before and after using a calibrated rotameter. Upon completion of the air sampling process the samples were sealed, given a unique sampling number, and entered into a chain of custody form. A total of 47 air samples were collected from the interior of AAM.

All collected air samples were then delivered to AIH Laboratory (AIH) located at 2556 West Woodland Drive in Anaheim, CA 92801. All air samples were collected and analyzed in accordance with the modified NIOSH 7402 Method by TEM.

AIH is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP#500079-0) and the California Environmental Laboratory Accreditation Program (Cal/ELAP No. 3070).

Asbestos Surface Wipe Samples

Forty-seven (47) wipe samples for the identification of asbestos concentrations in the surficial settled dust were collected at locations specified by VISTA's CAC and Verdantas' CIH. Wipe samples were collected in accordance with ASTM Method 6480-19 utilizing laboratory prepared wipes and sterile sampling containers. The area to be wiped was visually identified with settled dust and a 10 centimeter by 10 centimeter template was placed on the surface to be wiped, ensuring that the area to be sampled measured precisely 100 square centimeters. While wearing protective gloves, the wipe material was prepared and then passed horizontally, vertically, and then around the suspect area. At each pass, the wipe material was folded into itself. Upon completion of the wiping process the wipe was placed into a sterile sampling container, given a

unique sampling number, and entered into a chain of custody form. A total of 47 wipe samples for asbestos were collected from the interior of AAM.

All collected surface wipe samples were then delivered to AIH. The wipe samples were collected and analyzed for asbestos in accordance with ASTM Method D6480-19 for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM.

RESULTS

Asbestos Air Samples

In total, 47 air samples were collected during this investigation. Each of these samples was analyzed for asbestos by TEM and determined to exhibit no detectable asbestos structures. Results for each sample are presented in the table below.

Sample ID	Location	Results str/cm^2	Results str/mm^2
T-1	Sealed Lab Blank	N/A	<2
T-2	30 Second Field Blank	N/A	<2
T-3	30 Second Field Blank	N/A	<2
T-4	A102, opening between north and south halves	<0.0006	<2
T-5	A111, 3’ N of desk	<0.0006	<2
T-6	A112A, 7’ NW of SE door	<0.0006	<2
T-7	A113, middle of stage	<0.0006	<2
T-8	A121, 6’ S of sink	<0.0006	<2
T-9	A122, middle table, center of room	<0.0006	<2
T-10	B118, 8’ S of sink	<0.0006	<2
T-11	B119, 8’ N of S wall	<0.0006	<2
T-12	B110, center of room	<0.0006	<2
T-13	B101, 8’ inside N door	<0.0007	<2
T-14	B102, adjacent to desk	<0.0007	<2
T-15	B106, desk 8’ S of sink	<0.0007	<2
T-16	A134, counter, left coffee, right side of sink	<0.0007	<2
T-17	A204 desk	<0.0007	<2
T-18	210 desk next to bookshelf	<0.0006	<2
T-19	A211, door	<0.0006	<2
T-20	A214, desk	<0.0006	<2
T-21	A215, floor at door next to mat	<0.0007	<2
T-22	B201 counter	<0.0006	<2
T-23	B208, bookshelf inside door	<0.0006	<2
T-24	B209, student desk closest to sink	<0.0007	<2
T-25	B212, counter left of sink	<0.0006	<2
T-26	B214, shelf inside door	<0.0006	<2
T-27	P5 BBAA11-desk	<0.0006	<2
T-28	Sealed Lab Blank	N/A	<2
T-29	30 Second Field Blank	N/A	<2
T-30	A131, table next to counter at door	<0.0006	<2
T-31	A122, floor at NE doorway	<0.0006	<2
T-32	A120, counter to right of sink	<0.0006	<2
T-33	A111, table next to hallway door	<0.0006	<2

Sample ID	Location	Results str/cm^2	Results str/mm^2
T-34	B115, floor in front of sink	<0.0006	<2
T-35	B110, floor inside door to outside	<0.0006	<2
T-36	B101, table inside N door	<0.0006	<2
T-37	P1 BBAA16 desk	<0.0006	<2
T-38	P2 BBAA9, desk	<0.0006	<2
T-39	P3 BBAA8, inside door	<0.0006	<2
T-40	P4 middle of floor	<0.0006	<2
T-41	B202, student desk, center of room	<0.0006	<2
T-42	B203, window sill	<0.0006	<2
T-43	B208, student desk in front of sink	<0.0006	<2
T-44	B213, desk	<0.0006	<2
T-45	B214, floor inside door (N)	<0.0006	<2
T-46	A211, student desk next to door	<0.0006	<2
T-47	A215, counter to right of sink	<0.0006	<2

Raw TEM air sampling laboratory analytical reports are included in Attachment 1.

Asbestos Surface Wipe Samples

In total, 47 surface wipe samples were collected during this investigation. Each of these samples was analyzed for asbestos by TEM and determined to exhibit no detectable asbestos structures. Results for each sample are presented in the table below:

Sample ID	Location	Results s/cm^2
W-01	Sealed Blank	N/A
W-02	Field Blank	N/A
W-03	Field Blank	N/A
W-04	A102, in front of desk	<802
W-05	A111, Desk	<802
W-06	A112, Floor Adj to SE entry door	<802
W-07	A113, Stage – Center	<802
W-08	A121, Counter – left of sink	<802
W-09	A122, Center of Room	<802
W-10	A131, Counter – Right of Sink	<802
W-11	B118, Door	<802
W-12	B119, Floor by Counter	<802
W-13	B110, Student Center South	<802
W-14	B101, Floor Inside Door	<802
W-15	B102, Desk	<802
W-16	B106, Inside Door	<802
W-17	A204, Desk	<802
W-18	A210, Desk next to Bookshelf	<802
W-19	A211, Door	<802
W-20	A214, Desk	<802
W-21	A215, Floor at Door next to mat	<802
W-22	B201, Counter	<802
W-23	B208, Bookshelf inside Door	<802

Sample ID	Location	Results s/cm^2
W-24	B209, Student Desk closest to sink	<802
W-25	B212, Counter left of sink	<802
W-26	B214, Shelf inside door	<802
W-27	P5 BBAA11 – Desk	<802
W-28	Sealed Blank	N/A
W-29	Field Blank	N/A
W-30	A131, Table next to counter at Door	<802
W-31	A122, Floor at NE Doorway	<802
W-32	A120, Counter to right of sink	<802
W-33	A111, Table next to hallway door	<802
W-34	B115, Floor in front of sink	<802
W-35	B110, Floor just inside door to outside	<802
W-36	B101, Table inside North door	<802
W-37	P1 BAA16 at Desk	<802
W-38	P2 BAAA9 at Desk	<802
W-39	P3 BBAA8, inside door	<802
W-40	P4 BBAA10, middle of floor	<802
W-41	B202, Student Desk in center of room	<802
W-42	B203, Window Sill	<802
W-43	B208, Student Desk in front of sink	<802
W-44	B213, Desk	<802
W-45	B214, Floor inside North Door	<802
W-46	A211, Student desk next to door	<802
W-47	A215, Counter to right of sink	<802

Raw TEM wipe sampling laboratory analytical reports are included in Attachment 2.

Sample location drawings are included in Attachment 3.

Representative photographic documentation is included in Attachment 4.

CONCLUSIONS AND RECOMMENDATIONS

Based on the results of the analytical data, no detectable concentrations of airborne asbestos or asbestos in settled surficial dust were identified during this assessment. No asbestos remediation or any additional assessment is recommended.

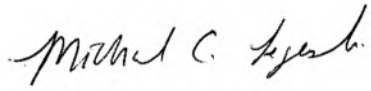
LIMITATIONS AND EXCLUSIONS

The sampling was performed at locations designated by VISTA's CAC and Verdantas' CIH, based on site observations made on April 7, 2026.

Findings, conclusions, recommendations, and analytical data offered in this report have been derived from the outcome of the sampling and analysis of the specified areas.

If you have any questions concerning the information contained in this report, please contact me on my cell at 213.440.3129.

Respectfully Submitted,
Vista Environmental Consulting



Michael C. Legerski MSIH
President
Certified Asbestos Consultant #94-1433 exp. 06.22.267
CDPH Lead Certification #LRC-6426

Attachments 1-Asbestos Air Sampling Laboratory Analytical Reports
2-Asbestos Wipe Sampling Laboratory Analytical Reports
3-Sampling Location Drawings
4-Representative Photographic Documentation

VISTA ENVIRONMENTAL CONSULTING

ATTACHMENT 1

ASBESTOS

TEM AIR SAMPLING

LABORATORY ANALYTICAL RESULTS

VISTA ENVIRONMENTAL CONSULTING

ASBESTOS AIR SAMPLING
LABORATORY ANALYTICAL RESULTS
APRIL 17, 2026

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859501 **Sample ID:T-1**

Location: Sealed Lab Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NaN	2	<2				

Lab ID:260859502 **Sample ID:T-2**

Location: 30 Second Field Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NaN	2	<2				

Lab ID:260859503 **Sample ID:T-3**

Location: 30 Second Field Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NaN	2	<2				

Lab ID:260859504 **Sample ID:T-4**

Location: A102, opening between North and south halves

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1387	0.48	**None Detected**	**0**	0	**0**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859505 **Sample ID:T-5**

Location: A111, 3 north of desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1426	0.48	**None Detected**	**0**	1	**1**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859506 **Sample ID:T-6**

Location: A112A, 7' NW of SE Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1444	0.48	**None Detected**	**0**	0	**0**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859507 **Sample ID:T-7**

Location: A1113, Middle of stage

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1297	0.48	**None Detected**	**0**	1	**1**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859508 **Sample ID:T-8**

Location: A121, 6' south of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1368	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859509 **Sample ID:T-9**

Location: A122 middle table, center of room

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1297	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859510 **Sample ID:T-10**

Location: B118 8'south of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1273	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859511 **Sample ID:T-11**

Location: B119, 8' North of South Wall

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1287	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859512 **Sample ID:T-12**

Location: B1110, Center of Room

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1254	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859513 **Sample ID:T-13**

Location: B101, 8' Inside North Wall

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1208	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859514 **Sample ID:T-14**

Location: B102, adjacent to desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1216	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859515 **Sample ID:T-15**

Location: B106, desk 8' Sout of Sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1228	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859516 **Sample ID:T-16**

Location: A131, counter, left coffee, right of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1208	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859517 **Sample ID:T-17**

Location: A204, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1207	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859518 **Sample ID:T-18**

Location: A210, Desk next to bookshelf

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1238	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859519 **Sample ID:T-19**

Location: A211. Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1416	0.48	**None Detected**	**0**	0	**0**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859520 **Sample ID:T-20**

Location: A214. Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1406	0.48	**None Detected**	**0**	8	**8**	0.0006	2	<2	0.0046	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859521 **Sample ID:T-21**

Location: A215, Floor at Door Next to Mat

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1208	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859522 **Sample ID:T-22**

Location: B201, counter

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1238	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859523 **Sample ID:T-23**

Location: B208, Bookshelf inside Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1264	0.48	**None Detected**	**0**	11	**11**	0.0007	2	<2	0.0070	<0.0006	<0.0006	**<0.0006**

Lab ID:260859524 **Sample ID:T-24**

Location: B209, Student Desk Closet to Sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1228	0.48	**None Detected**	**0**	1	**1**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859525 **Sample ID:T-25**

Location: B212, Corner left of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1254	0.48	**None Detected**	**0**	2	**2**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859526 **Sample ID:T-26**

Location: B214, Shelf inside Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1218	0.48	**None Detected**	**0**	7	**7**	0.0007	2	<2	0.0046	<0.0007	<0.0007	**<0.0007**

Lab ID:260859527 **Sample ID:T-27**

Location: P5BBAAII-Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1340	0.48	**None Detected**	**0**	7	**7**	0.0007	2	<2	0.0042	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

2556 W Woodland Dr Anaheim, CA 92801

Phone:(562) 860-2201
www.aihlab.com

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Analyzed by: Minh Phung **Signature:** **Date:** 04-25-2026

Reviewed by: Zubair Ahmed **Signature:** **Date:** 04-25-2026

Results reported in both structures/cc and structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Results are not blank corrected.

Lab Notes at Page 8

TEM Air Sample Log

2608595

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 17 April 2026

Location: 743 E Calaveras Street in Alta Dena, CA **Project Number:** 26 0210 008

Sample No.	Sample Location	Flow Rate (l/min)	Start Time	Stop Time	Total Time (min)	Total Volume (L)	Result (F/CC)
T-1	Sealed Lab Blank	-	-	-	-	-	
T-2	30 Second Field Blank	-	-	-	-	-	
T-3	30 Second Field Blank	-	-	-	-	-	
T-4	A102, opening between North and South halves	9.5	0735	1001	146	1,387	
T-5	A111, 3' North of desk	9.9	0736	1000	144	1426	
T-6	A112A, 7' NW of SE door	9.5	0743	1015	152	1444	
T-7	A113, middle of stage	9.9	0743	0954	131	1297	
T-8	A121, 6' South of sink	9.5	0752	1016	144	1368	
T-9	A120, middle table, center of room	9.9	0756	1007	131	1297	
T-10	B118, 8' South of Sink	9.5	0806	1020	134	1273	

Analysis Requested: TEM NIOSH 7402 **Turnaround Time:** 24 Hrs 48 Hrs 5 Days (10 Days)

Data Sent To: Andrew Schmidt (CAC No. 05-3791) **Via E-Mail:** Andrew.schmidt@vista-env.com

Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

Relinquished By (Sampler): Signature	Fabian Munoz Printed Name	4/17/26 @ ~~1630~~ 1500 Date & Time Relinquished
Transfer/Courier: Signature	Justin Brisbane Printed Name	4/17/26 @ 936 Date & Time Relinquished
Received by: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/17/26 4:40pm Date & Time Received

TEM Air Sample Log

2608595

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 17 April 2026

Location: 743 E Calaveras Street in Alta Dena, CA **Project Number:** 26 0210 008

Sample No.	Sample Location	Flow Rate (l/min)	Start Time	Stop Time	Total Time (min)	Total Volume (L)	Result (F/CC)
T-11	B119, 8' North of South Wall	9.9	0806	1016	130	1287	
T-12	B110, Center of Room	9.5	0818	1030	132	1254	
T-13	B101, 8' inside North door	9.9	0820	1022	122	1208	
T-14	B102, adjacent to desk	9.5	0822	1030	128	1216	
T-15	B106, desk 8' South of Sink	9.9	0824	1028	124	1228	
T-16	A131, Counter, Left coffee, right of sink	9.9	1004	1206	122	1208	
T-17	A209, Desk	9.5	1053	1300	127	1207	
T-18	A210, Desk next to Bookshelf	9.9	1100	1305	125	1238	
T-19	A211, Door	9.5	1104	1333	149	1416	
T-20	A214, Desk	9.5	1111	1339	148	1406	

Analysis Requested: **TEM** NIOSH 7402 **Turnaround Time:** 24 Hrs 48 Hrs 5 Days (10 Days)

Data Sent To: Andrew Schmidt (CAC No. 05-3791) **Via E-Mail:** Andrew.schmidt@vista-env.com

Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

Relinquished By (Sampler): Signature	Fabian Munoz Printed Name	4/17/26 @ ~~1530~~ 1500 Date & Time Relinquished
Transfer/Courier: Signature	Justin Brisbane Printed Name	4/17/26 @ 436 PM Date & Time Relinquished
Received by: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/17/26 4:40PM Date & Time Received

TEM Air Sample Log

2608595

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 17 April 2026

Location: 743 E Calaveras Street in Alta Dena, CA **Project Number:** 26 0210 008

Sample No.	Sample Location	Flow Rate (l/min)	Start Time	Stop Time	Total Time (min)	Total Volume (L)	Result (F/CC)
T-21	AZ15, Floor AT Door next to MaT	9.9	1115	1317	122	1208	
T-22	BZ01, Counter	9.9	1129	1334	125	1238	
T-23	BZ08, Bookshelf inside door	9.5	1132	1345	133	1269	
T-24	BZ09, Student Desk closet to sink	9.9	1139	1343	124	1228	
T-25	BZ12, Counter left of sink	9.5	1140	1352	132	1259	
T-26	BZ14, Shelf inside door	9.9	1144	1347	123	1218	
T-27	PSBBAA11- Desk	9.5	1149	1410	141	1340	

Analysis Requested: TEM NIOSH 7402 **Turnaround Time:** 24 Hrs 48 Hrs 5 Days 10 Days

Data Sent To: Andrew Schmidt (CAC No. 05-3791) **Via E-Mail:** Andrew.schmidt@vista-env.com

Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

Relinquished By (Sampler): Signature	Fabian Munoz Printed Name	4/17/26 @ 1500 Date & Time Relinquished
Transfer/Courier: Signature	Justin Brisbane Printed Name	4/17/26 @ 426 PM Date & Time Relinquished
Received by: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/17/26 4:40pm Date & Time Received

VISTA ENVIRONMENTAL CONSULTING

ASBESTOS AIR SAMPLING
LABORATORY ANALYTICAL RESULTS
APRIL 20, 2026

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870501 **Sample ID:T-28**

Location: Sealed Lab Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NA	2	<2	NA	NA	NA	**NA**

Lab ID:260870502 **Sample ID:T-29**

Location: Field Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NA	2	<2	NA	NA	NA	**NA**

Lab ID:260870503 **Sample ID:T-30**

Location: A131, Table next to counter at door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870504 **Sample ID:T-31**

Location: A122, Floor at NE doorway

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870505 **Sample ID:T-32**

Location: A120, Counter to right of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870506 **Sample ID:T-33**

Location: A111, Table next to hallway door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870507 **Sample ID:T-34**

Location: B115, Floor in front of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870508 **Sample ID:T-35**

Location: B110, Floor inside door to outside

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870509 **Sample ID:T-36**

Location: B101, Table inside north door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870510 **Sample ID:T-37**

Location: P1 BBAA16, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870511 **Sample ID:T-38**

Location: P2 BBAA9, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870512 **Sample ID:T-39**

Location: P3 BBAA8, inside door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870513 **Sample ID:T-40**

Location: P4 middle of floor

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870514 **Sample ID:T-41**

Location: B202, student desk, center of room

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870515 **Sample ID:T-42**

Location: B203, window sill

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870516 **Sample ID:T-43**

Location: B208, Student desk in front of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870517 **Sample ID:T-44**

Location: B213, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870518 **Sample ID:T-45**

Location: B214, Floor inside door (north door)

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870519 **Sample ID:T-46**

Location: A211, student desk, next to door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870520 **Sample ID:T-47**

Location: A215, Counter to right of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Analyzed by: Zubair Ahmed **Signature:**  **Date:** 04-29-2026

Reviewed by: Zubair Ahmed **Signature:**  **Date:** 04-29-2026

Results reported in both structures/cc and structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Results are not blank corrected.

Lab Notes at Page 6

TEM Air Sample Log

2608705

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Location: 743 E Calaveras Street in Alta Dena, CA **Project Number:** 26 0210 008

Sample No.	Sample Location	Flow Rate (l/min)	Start Time	Stop Time	Total Time (min)	Total Volume (L)	Result (F/CC)
T-28	Sealed Lab Blank	-	-	-	-	-	
T-29	30 Second Field Blank	-	-	-	-	-	
T-30	A131, Table next to counter at door	9.9	0911	1123	132	1306.8	
T-31	A122, Floor at NE doorway	9.9	0915	1127	132	1306.8	
T-32	A120, counter to right of sink	9.9	0921	1133	132	1306.8	
T-33	A111, Table next to hallway door	9.9	0925	1137	132	1306.8	
T-34	B115, Floor in front of sink	9.9	0930	1142	132	1306.8	
T-35	B110, Floor inside door to outside	9.9	0935	1147	132	1306.8	
T-36	B101, Table inside North door	9.9	0940	1152	132	1306.8	
T-37	P1 BBAA16, desk	9.9	0946	1158	132	1306.8	

Analysis Requested: **TEM** NIOSH 7402 **Turnaround Time:** 24 Hrs 48 Hrs 5 Days (10 Days)

Data Sent To: Andrew Schmidt (CAC No. 05-3791) **Via E-Mail:** Andrew.schmidt@vista-env.com

Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

Relinquished By (Sampler): Signature	Fabian Munoz Printed Name	4/20/26 @ 1530 Date & Time Relinquished
Transfer/Courier: Signature	Justin Brisbane Printed Name	4/20/26 @ 1626 Date & Time Relinquished
Received By: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/20/26 4:35 p.m. Date & Time Received

TEM Air Sample Log

2608705

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Location: 743 E Calaveras Street in Alta Dena, CA **Project Number:** 26 0210 008

Sample No.	Sample Location	Flow Rate (l/min)	Start Time	Stop Time	Total Time (min)	Total Volume (L)	Result (F/CC)
—	~~Sealed Lab Blank~~	-	-	-	-	-	
—	~~30 Second Field Blank~~	-	-	-	-	-	
T-38	P2 B8AA9, desk	9.9 0952	0952	1204	132	1306.8	
T-39	P3 B8AA8, inside door	9.9	0958	1210	132	1306.8	
T-40	P4 middle of floor	9.9	1005	1217	132	1306.8	
T-41	B202, student desk, center of room	9.9	1011	1223	132	1306.8	
T-42	B203, window sill	9.9	1230	1442	132	1306.8	
T-43	B208, student desk in front of sink	9.9	1233	1445	132	1306.8	
T-44	B213, Desk	9.9	1238	1450	132	1306.8	
T-45	B214, Floor inside door (North door)	9.9	1245	1457	132	1306.8	

Analysis Requested: TEM NIOSH 7402 **Turnaround Time:** 24 Hrs 48 Hrs 5 Days (10 Days)

Data Sent To: Andrew Schmidt (CAC No. 05-3791) **Via E-Mail:** Andrew.schmidt@vista-env.com

Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

Relinquished By (Sampler): Signature	Fabian Munoz Printed Name	4/20/26 @ 1530 Date & Time Relinquished
Transfer/Courier: Signature	Justin Brisbane Printed Name	4/20/26 @ Date & Time Relinquished
Received by: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/20/26 4:35pm Date & Time Received

TEM Air Sample Log

2608705

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Location: 743 E Calaveras Street in Alta Dena, CA **Project Number:** 26 0210 008

Sample No.	Sample Location	Flow Rate (l/min)	Start Time	Stop Time	Total Time (min)	Total Volume (L)	Result (F/CC)
~~1~~	~~Sealed Lab Blank~~	-	-	-	-	-	
~~2~~	~~30 Second Field Blank~~	-	-	-	-	-	
T-46	A211, student desk, next to door	9.9	1250	1503	132	1306.8	
T-47	A213, counter to right of sink	9.9	1254	1507	132	1306.8	

Analysis Requested: TEM NIOSH 7402 **Turnaround Time:** 24 Hrs 48 Hrs 5 Days (10 Days)

Data Sent To: Andrew Schmidt (CAC No. 05-3791) **Via E-Mail:** Andrew.schmidt@vista-env.com

Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

Relinquished By (Sampler): Signature	Fabian Munoz Printed Name	4/20/26 @ 1530 Date & Time Relinquished
Transfer/Courier: Signature	Justin Brisbane Printed Name	4/20/26 @ Date & Time Relinquished
Received by: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/20/26 4:35p Date & Time Received

VISTA ENVIRONMENTAL CONSULTING

ATTACHMENT 2

ASBESTOS

WIPE SAMPLING

LABORATORY ANALYTICAL RESULTS

VISTA ENVIRONMENTAL CONSULTING

ASBESTOS WIPE SAMPLING
LABORATORY ANALYTICAL RESULTS
APRIL 17, 2026

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859301 **Sample ID: W-01**

Location: Sealed Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
NA	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**NaN**	

Lab ID: 260859302 **Sample ID: W-02**

Location: Field Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
NA	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**NaN**	

Lab ID: 260859303 **Sample ID: W-03**

Location: Field Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
NA	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**NaN**	

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859304 **Sample ID: W-04**

Location: A102, in front of desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859305 **Sample ID: W-05**

Location: A111, Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859306 **Sample ID: W-06**

Location: A1112, Floor Adj to SE Exit/Entry Door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859307 **Sample ID: W-07**

Location: A113,Stage-Center

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859308 **Sample ID: W-08**

Location: A121, Counter-left of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859309 **Sample ID: W-09**

Location: A122, center of room

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859310 **Sample ID: W-10**

Location: A131, counter-right of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859311 **Sample ID: W-11**

Location: B118, Door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859312 **Sample ID: W-12**

Location: B119, Floor by counter

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859313 **Sample ID: W-13**

Location: B110, Student center S

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859314 **Sample ID: W-14**

Location: b101, Floor inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859315 **Sample ID: W-15**

Location: B102, Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859316 **Sample ID: W-16**

Location: B106, Inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Analyzed by: Minh Phung **Signature:** **Date:** 04-28-2026

Reviewed by: Zubair Ahmed **Signature:** **Date:** 04-28-2026

Results reported in both structures/cm^3 or structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel. This not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Resuls are not blank corrected.

Asbestos Wipe Sample Log

2608593 AL

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 17 April 2026

Site/Location: 743 E. Calaveras Street in Alta Dena **Project Number:** 26 0210 008

Sampled By: J. Brisbane and Y. Schmidt **CAC/CSST Number:** 22-7052 (CSST) & 05-3791 (CAC)

Sample No.	Sample Description/Location	Container	Area Wiped	Notes
W-01	Sealed Blank	HDPE Centrifuge Tube	10 cm x 10 cm	
W-02	Field Blank	HDPE Centrifuge Tube	10 cm x 10 cm	
W-03	Field Blank	HDPE Centrifuge Tube	10 cm x 10 cm	
W-04	A102, in front of desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-05	A111, Desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-06	A112, Floor Adj to SE Exit/Entry door	HDPE Centrifuge Tube	10 cm x 10 cm	
W-07	A113, Stage - Center	HDPE Centrifuge Tube	10 cm x 10 cm	
W-08	A121, Counter - left of sink	HDPE Centrifuge Tube	10 cm x 10 cm	
W-09	A122, Center of Room	HDPE Centrifuge Tube	10 cm x 10 cm	
W-10	A131 Counter - Right of sink	HDPE Centrifuge Tube	10 cm x 10 cm	

Analytical Method: TEM via ASTM D6480 **Turnaround Time:** Same Day 24hr 5 Day (10 Day)

Data Sent To: andrew.schmidt@vista-env.com Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

1. [signature] Relinquished By (Sampler): Signature — Justin Brisbane Printed Name — 4/17/26 @ 4:35PM Dates Samples in Possession of Signer
2. _____ Transfer/Courier: Signature — _____ Printed Name — _____ Dates Samples in Possession of Signer
3. [signature] Received by: Signature - Laboratory — Amy Nguyen Printed Name - Laboratory — 4/17/26 4:40pm Date Received

Asbestos Wipe Sample Log

2608593

☐ Sacramento ☐ Oakland ☐ Monterey ☒ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 17 April 2026

Site/Location: 743 E. Calaveras Street in Alta Dena **Project Number:** 26 0210 008

Sampled By: J. Brisbane and Y. Schmidt **CAC/CSST Number:** 22-7052 (CSST) & 05-3791 (CAC)

Sample No.	Sample Description/Location	Container	Area Wiped	Notes
W-11	B118, [redacted] Door	HDPE Centrifuge Tube	10 cm x 10 cm	
W-12	B119, Floor by counter	HDPE Centrifuge Tube	10 cm x 10 cm	
W-13	B110, student center 5	HDPE Centrifuge Tube	10 cm x 10 cm	
W-14	B101, Floor inside door	HDPE Centrifuge Tube	10 cm x 10 cm	
W-15	B102, Desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-16	B106, Inside door	HDPE Centrifuge Tube	10 cm x 10 cm	
		HDPE Centrifuge Tube	10 cm x 10 cm	
		HDPE Centrifuge Tube	10 cm x 10 cm	
		HDPE Centrifuge Tube	10 cm x 10 cm	
		HDPE Centrifuge Tube	10 cm x 10 cm	

Analytical Method: TEM via ASTM D6480 **Turnaround Time:** Same Day 24hr 5 Day 10 Day

Data Sent To: andrew.schmidt@vista-env.com Questions call: (714) 746-7644

Special Instructions:

CHAIN OF CUSTODY:

1. [signature] Relinquished By (Sampler): Signature — Justin Brisbane Printed Name — 4/17/26 @ 4:35PM Dates Samples in Possession of Signer
2. _____ Transfer/Courier: Signature — _____ Printed Name — _____ Dates Samples in Possession of Signer
3. [signature] Received by: Signature - Laboratory — Amy Nguyen Printed Name - Laboratory — 4/17/26 4:40 pm Date Received

Page _____ of _____

VISTA ENVIRONMENTAL CONSULTING

ASBESTOS WIPE SAMPLING
LABORATORY ANALYTICAL RESULTS
APRIL 20, 2026

2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870701 — **Sample ID: W-17**

Location: A204, Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870702 — **Sample ID: W-18**

Location: A210, Desk next to bookshelf

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870703 — **Sample ID: W-19**

Location: A211, door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

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2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870704 — **Sample ID: W-20**

Location: A214, desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870705 — **Sample ID: W-21**

Location: A215, Floor at door next to mat

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870706 — **Sample ID: W-22**

Location: B201, Counter

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870707 **Sample ID: W-23**

Location: B208, Bookshelf inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870708 **Sample ID: W-24**

Location: B209, student desk closet to sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870709 **Sample ID: W-25**

Location: B212, counter left of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870710 **Sample ID: W-26**

Location: B214, shelf inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm^2**	**Dust Concentration s/cm^2**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870711 **Sample ID: W-27**

Location: P5BBAAII-Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm^2**	**Dust Concentration s/cm^2**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870712 **Sample ID: W-28**

Location: Sealed Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm^2**	**Dust Concentration s/cm^2**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870713 — **Sample ID: W-29**

Location: Field Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870714 — **Sample ID: W-30**

Location: A131, table next to counter at door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870715 — **Sample ID: W-31**

Location: A122, Floor at NE doorway

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870716 — **Sample ID: W-32**

Location: A120, counter to right of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870717 — **Sample ID: W-33**

Location: A111, table next to hallway door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870718 — **Sample ID: W-34**

Location: B115, floor in front of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870719 — **Sample ID: W-35**

Location: B110, Floor just inside door to outside

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870720 — **Sample ID: W-36**

Location: B101, table inside north door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870721 — **Sample ID: W-37**

Location: p1 BBAA16, at desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870722 — **Sample ID: W-38**

Location: P2BBAA9, at desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870723 — **Sample ID: W-39**

Location: P3 BBAA8, inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870724 — **Sample ID: W-40**

Location: P4 BBAA10, Middle of floor

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870725 **Sample ID: W-41**

Location: B202, student desk in center of room

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870726 **Sample ID: W-42**

Location: B203, window sill

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870727 **Sample ID: W-43**

Location: B208, student desk in front of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870728 **Sample ID: W-44**

Location: B213, desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870729 **Sample ID: W-45**

Location: B214, floor inside north door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870730 **Sample ID: W-46**

Location: A211, student desk next to door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870731 **Sample ID: W-47**

Location: A215, center to right of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Analyzed by: Zubair Ahmed **Signature:** **Date:** 05-01-2026

Reviewed by: Zubair Ahmed **Signature:** **Date:** 05-01-2026

Results reported in both structures/cm^3 or structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel. This not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Resuls are not blank corrected.

2608707

Asbestos Wipe Sample Log

☐ Sacramento ☐ Oakland ☐ Monterey ☐ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Site/Location: 743 E. Calaveras Street in Alta Dena **Project Number:** 26 0210 008

Sampled By: J. Brisbane and Y. Schmidt **CAC/CSST Number:** 22-7052 (CSST) & 05-3791 (CAC)

Sample No.	Sample Description/Location	Container	Area Wiped	Notes
W-17	A204, desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-18	A210, desk next to bookshelf	HDPE Centrifuge Tube	10 cm x 10 cm	
W-19	A211, door	HDPE Centrifuge Tube	10 cm x 10 cm	
W-20	A214, desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-21	A215, floor at door next to mat	HDPE Centrifuge Tube	10 cm x 10 cm	
W-22	B201, counter	HDPE Centrifuge Tube	10 cm x 10 cm	
W-23	B208, bookshelf inside door	HDPE Centrifuge Tube	10 cm x 10 cm	
W-24	B209, student desk closest to sink	HDPE Centrifuge Tube	10 cm x 10 cm	
W-25	B212, counter left of sink	HDPE Centrifuge Tube	10 cm x 10 cm	
W-26	B214, shelf inside door	HDPE Centrifuge Tube	10 cm x 10 cm	

Analytical Method: TEM via ASTM D6480 **Turnaround Time:** Same Day 24hr 5 Day (10 Day)

Data Sent To: andrew.schmidt@vista-env.com Questions call: **(714) 746-7644**

Special Instructions:

CHAIN OF CUSTODY:

1.	Relinquished By (Sampler): Signature	Justin Brisbane Printed Name	4/20/26 @ 1636 Dates Samples in Possession of Signer
2.	Transfer/Courier: Signature	Printed Name	Dates Samples in Possession of Signer
3.	Received by: Signature - Laboratory	Amy Nguyen Printed Name - Laboratory	4/20/26 4:35 pm Date Received

2608707

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Asbestos Wipe Sample Log

☐ Sacramento ☐ Oakland ☐ Monterey ☐ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Site/Location: 743 E. Calaveras Street in Alta Dena **Project Number:** 26 0210 008

Sampled By: J. Brisbane and Y. Schmidt **CAC/CSST Number:** 22-7052 (CSST) & 05-3791 (CAC)

Sample No.	Sample Description/Location	Container	Area Wiped	Notes
(415) WT-27	P5BBAA11- Desk	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-28	Sealed Blank	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-29	Field Blank	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-30	A131, Table next to counter at door	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-31	A122, Floor at NE doorway	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-32	A120, counter to right of sink	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-33	A111, Table next to hallway door	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-34	B115, Floor in front of sink	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-35	B110, Floor just inside door to outside	HDPE Centrifuge Tube	10 cm x 10 cm	
WT-36	B101, Table inside North door	HDPE Centrifuge Tube	10 cm x 10 cm	

Analytical Method: TEM via ASTM D6480 **Turnaround Time:** Same Day 24hr 5 Day (10 Day)

Data Sent To: andrew.schmidt@vista-env.com Questions call: **(714) 746-7644**

Special Instructions:

CHAIN OF CUSTODY:

1.	Justin Brisbane	Justin Brisbane	4/20/26 @ 1630
	Relinquished By (Sampler): Signature	Printed Name	Dates Samples in Possession of Signer
2.			
	Transfer/Courier: Signature	Printed Name	Dates Samples in Possession of Signer
3.	Amy Ng	Amy Nguyen	4/20/26 4:35 pm
	Received By: Signature - Laboratory	Printed Name - Laboratory	Date Received

2608707

Asbestos Wipe Sample Log

☐ Sacramento ☐ Oakland ☐ Monterey ☐ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Site/Location: 743 E. Calaveras Street in Alta Dena **Project Number:** 26 0210 008

Sampled By: J. Brisbane and Y. Schmidt **CAC/CSST Number:** 22-7052 (CSST) & 05-3791 (CAC)

Sample No.	Sample Description/Location	Container	Area Wiped	Notes
W-37	~~P2 BBAA16, desk~~ P1 BBAA16, at desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-38	~~P2 BBAA9, inside door~~ P2 BBAA9, at desk	HDPE Centrifuge Tube	10 cm x 10 cm	
W-39	~~P4 BBAA8,~~ P3 BBAA8, inside door	HDPE Centrifuge Tube	10 cm x 10 cm	
W-40	P4 BBAA10, middle of Floor	HDPE Centrifuge Tube	10 cm x 10 cm	
W-41	B202, student desk in center of room,	~~HDPE Centrifuge Tube~~ Ziploc	10 cm x 10 cm	
W-42	B203, window sill	~~HDPE Centrifuge Tube~~ Z. p lock	10 cm x 10 cm	
W-43	B208, student desk in front of sink	~~HDPE Centrifuge Tube~~ zip lock	10 cm x 10 cm	
W-44	B213, desk	~~HDPE Centrifuge Tube~~ zip lock	10 cm x 10 cm	
W-45	B214, Floor inside North door	~~HDPE Centrifuge Tube~~ Zip lock	10 cm x 10 cm	
W-46	A211, student desk next to door	~~HDPE Centrifuge Tube~~ Z. p lock	10 cm x 10 cm	

Analytical Method: TEM via ASTM D6480 **Turnaround Time:** Same Day 24hr 5 Day 10 Day

Data Sent To: andrew.schmidt@vista-env.com Questions call: **(714) 746-7644**

Special Instructions:

CHAIN OF CUSTODY:

1. _____ Justin Brisbane 4/20/26 @ 1630
Relinquished By (Sampler): Signature | Printed Name | Dates Samples in Possession of Signer

2. _____ _____ _____
Transfer/Courier: Signature | Printed Name | Dates Samples in Possession of Signer

3. _____ Amy Nguyen 4/20/26 4:35pm
Received by: Signature - Laboratory | Printed Name - Laboratory | Date Received

2608707

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Asbestos Wipe Sample Log

☐ Sacramento ☐ Oakland ☐ Monterey ☐ Anaheim ☐ San Diego

Client: PUSD c/o Verdantas **Date:** 20 April 2026

Site/Location: 743 E. Calaveras Street in Alta Dena **Project Number:** 26 0210 008

Sampled By: J. Brisbane and Y. Schmidt **CAC/CSST Number:** 22-7052 (CSST) & 05-3791 (CAC)

Sample No.	Sample Description/Location	Container	Area Wiped	Notes
W-47	A215, counter to right of sink	~~HDPE Centrifuge Tube~~ Zip lock	10 cm x 10 cm	

Analytical Method: TEM via ASTM D6480 **Turnaround Time:** Same Day 24hr 5 Day (10 Day)

Data Sent To: andrew.schmidt@vista-env.com Questions call: **(714) 746-7644**

Special Instructions:

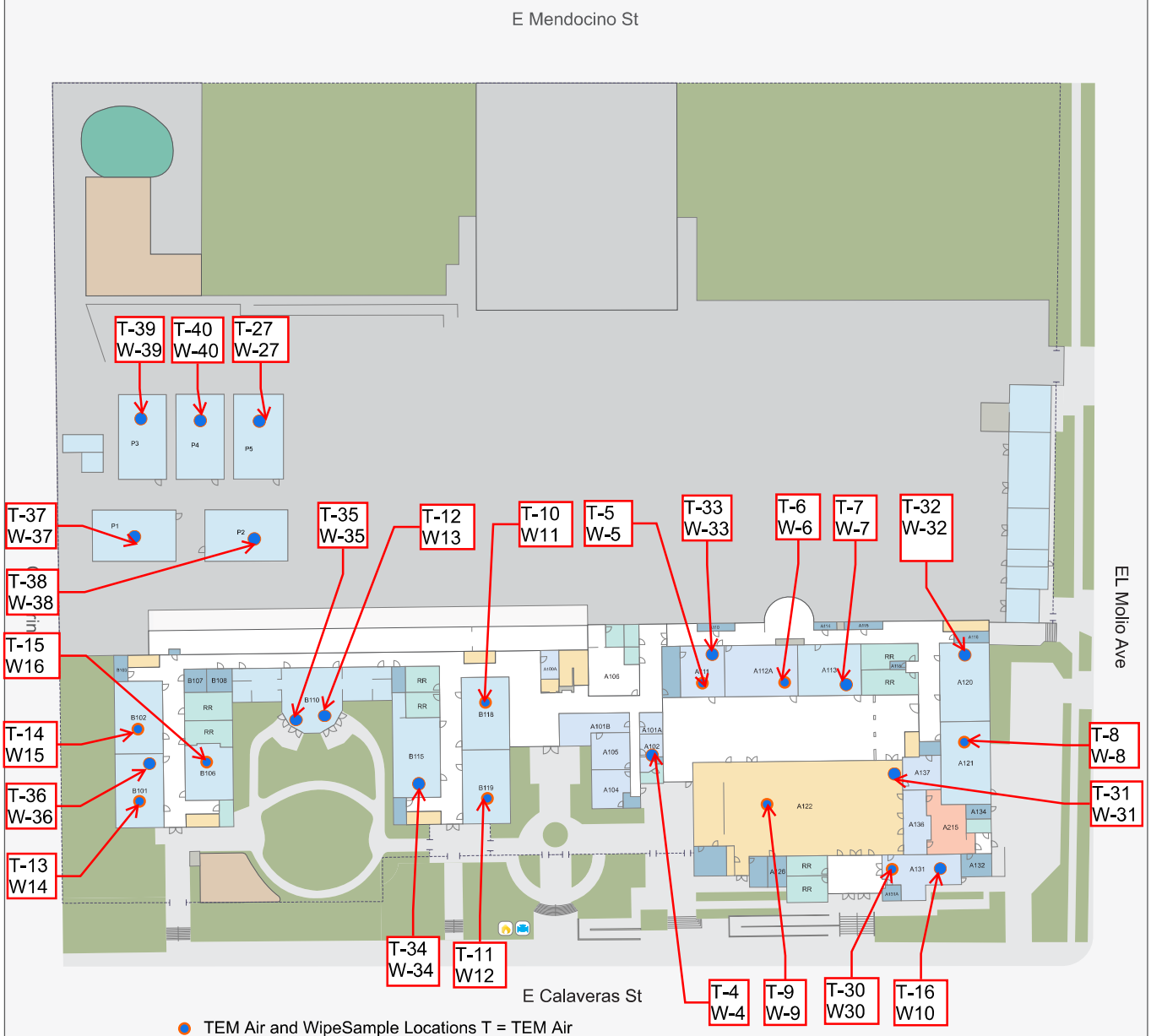
CHAIN OF CUSTODY:

1. _____ Relinquished By (Sampler): Signature — Justin Braisbane Printed Name — 4/20/26 @ 16 36 Dates Samples in Possession of Signer
2. _____ Transfer/Courier: Signature — _____ Printed Name — _____ Dates Samples in Possession of Signer
3. _____ Received by: Signature - Laboratory — Amy Nguyen Printed Name - Laboratory — 4/20/26 4:35 pm Date Received

VISTA ENVIRONMENTAL CONSULTING

ATTACHMENT 3

SAMPLING LOCATION DRAWINGS



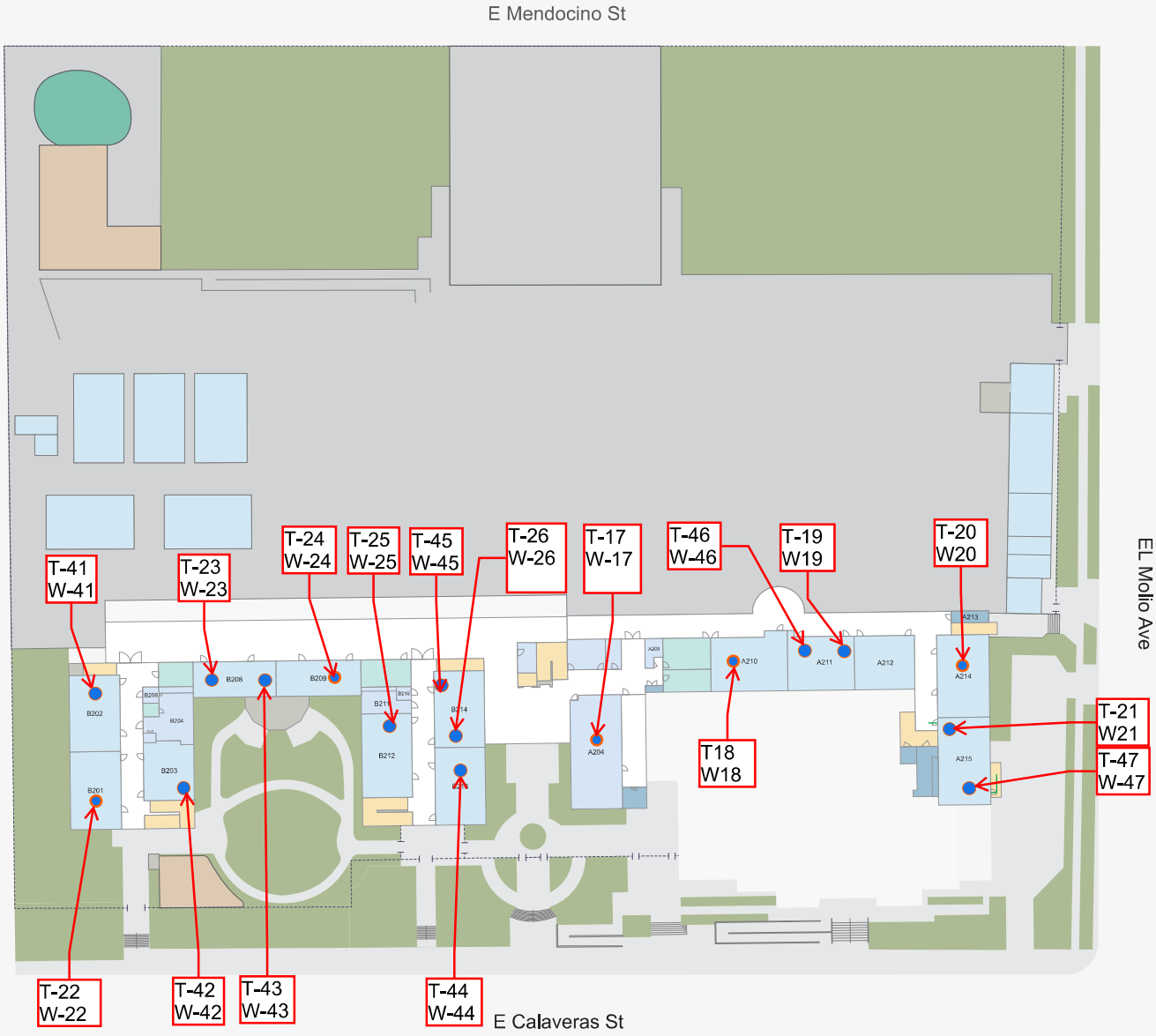
- TEM Air and WipeSample Locations T = TEM Air Sample Location
  W - Wipe Sample Location
  (Two metals wipes, one PAH wipe and one asbestos wipe were collected adjacent to each other at each wipe sampling location)

ALL LOCATIONS ARE APPROXIMATIONS AND ARE NOT TO SCALE

ALTADENA ELEMENTARY SCHOOL

SITE MAP First Floor - Level with Calaveras Street

818 E Calaveras St, Altadena, CA 91001, USA



- TEM Air and Wipe Sample Locations

T = TEM Air Sample Location
W - Wipe Sample Location
(Two metals wipes, one PAH wipe and one asbestos wipe were collected adjacent to each other at each wipe sampling location)

ALL LOCATIONS ARE APPROXIMATIONS AND ARE NOT TO SCALE

ALTADENA ELEMENTARY SCHOOL

SITE MAP

Second Floor - Level with Blacktop to the North

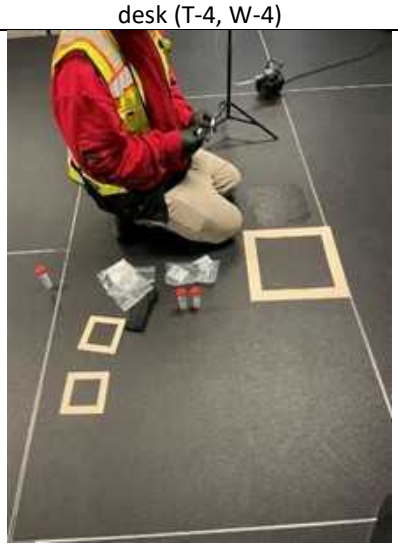
818 E Calaveras St, Altadena, CA 91001, USA

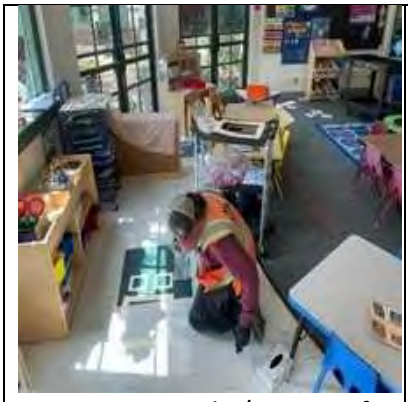
VISTA ENVIRONMENTAL CONSULTING

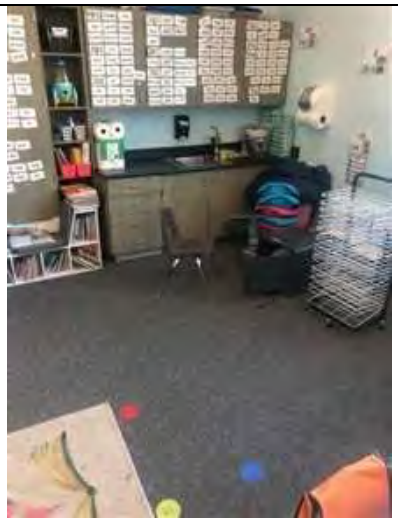
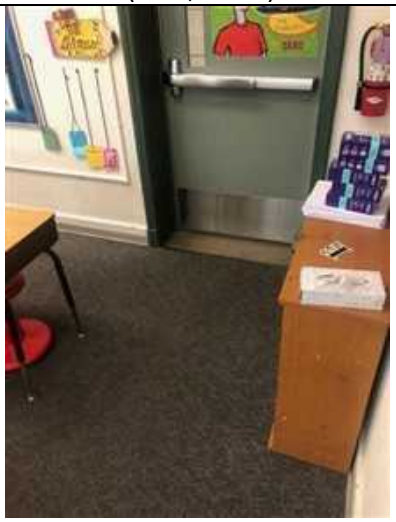
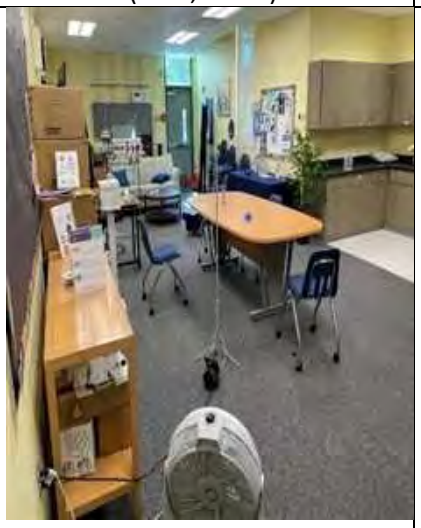
ATTACHMENT 4

REPRESENTATIVE

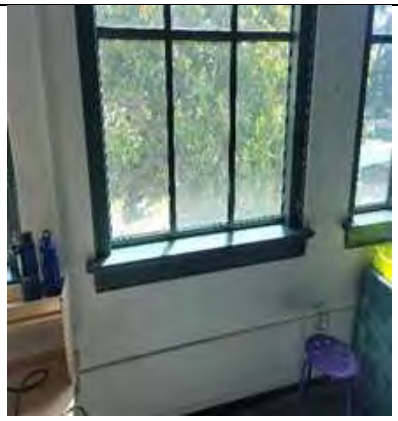
PHOTOGRAPHIC DOCUMENTATION

	 A102, wipe sampling in front of desk (T-4, W-4)	 A111, air sample 3’ N of desk; wipes were collected on desk (T-5, W-5)
 A112A, at SE door (T-6, W-6)	 A113, middle of stage (T-7, W-7)	 A121, 6’ S of Sink; wipes from black countertop to left (T-8, W-8)
 A122, middle of table, ctr room (T-9, W-9)	 B118, 8’ S of Sink (T-10, W-11)	 B119, 8’ N of S Wall (T-11, W-12)

 B110, West Side / Center of Room (T-12, W-13)	 B101, inside North Door (T-13, W-14)	 B102, Desk Nearest Door; air sample adjacent to desk (T-14, W-15)
 B106, Desk 8' S of Sink; wipes from desktop (T-15, W-16)	 A131, Floor in Front of Sink (T-16, W-10)	 A204, Wipes from Desk to Left (T-17, W-17)
 A210, Wipes from Desk in Left Foreground (T-18, W-18)	 A211, Doorway (T-19, W-19)	 A214, Desk (T-20, W-20)

 A215, Floor at Door next to Mat (T-21, W-21)		 B208, Bookshelf inside Door (T-23, W-23)
 B209, Student Desk next to Sink (T-24, W-24)	 B212, Counter Left of Sink (T-25, W-25)	 B214, Shelf inside Door (T-26, W-26)
	 A131, Table next to counter at door (T-30, W-30)	 A122, Floor at NE Doorway (T-31, W-31)

 A120, Counter at Sink (T-32, W-32)	 A111, Table next to Hallway Door (T-33, W-33)	 B115, Floor in front of Sink (T-34, W-34)
 B110, Floor inside door to outside (T-35, W-35)	 B101, Table inside N Door (T-36, W-36)	 P1 BBAA16 Desk (T-37, W-37)
 P2 BBAA9, Desk (T-38, W-38)		

 B202, Student Desk, Center of Room (T-41, W-41)	 B203, Window Sill (T-42, W-42)	 B208, Student Desk in front of Sink (T43, B43)
 B213, Desk (T-44, W-44)	 B214, Floor Inside Door (N) (T-45, W-45)	 A211, Student Desk @ Door (T-46, W-46)
 A215, Counter to right of Sink (T-47, W-47)		

Appendix D:
Laboratory Reports

10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

24 April 2026

Brynn McCulloch
Verdantas, Inc.
2600 Michelson Drive
Irvine, CA 92612

Re: PUSD Multi-Campus Fire Assessment- Altadena Arts

Enclosed are the results of analyses for samples received by the laboratory on 04/17/26. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Colby Wakeman
Lab Director

JONES ENVIRONMENTAL, INC.

10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
M-04A	J261299-001	Wipe	04/17/2026 09:00	04/17/2026 14:55
M-04B	J261299-002	Wipe	04/17/2026 09:00	04/17/2026 14:55
P-04	J261299-003	Wipe	04/17/2026 09:00	04/17/2026 14:55
M-05A	J261299-004	Wipe	04/17/2026 09:20	04/17/2026 14:55
M-05B	J261299-005	Wipe	04/17/2026 09:20	04/17/2026 14:55
P-05	J261299-006	Wipe	04/17/2026 09:20	04/17/2026 14:55
M-06A	J261299-007	Wipe	04/17/2026 09:34	04/17/2026 14:55
M-06B	J261299-008	Wipe	04/17/2026 09:34	04/17/2026 14:55
P-06	J261299-009	Wipe	04/17/2026 09:34	04/17/2026 14:55
M-07A	J261299-010	Wipe	04/17/2026 09:45	04/17/2026 14:55
M-07B	J261299-011	Wipe	04/17/2026 09:45	04/17/2026 14:55
P-07	J261299-012	Wipe	04/17/2026 09:45	04/17/2026 14:55
M-08A	J261299-013	Wipe	04/17/2026 09:55	04/17/2026 14:55
M-08B	J261299-014	Wipe	04/17/2026 09:55	04/17/2026 14:55
P-08	J261299-015	Wipe	04/17/2026 09:55	04/17/2026 14:55
M-09A	J261299-016	Wipe	04/17/2026 12:55	04/17/2026 14:55
M-09B	J261299-017	Wipe	04/17/2026 12:55	04/17/2026 14:55
P-09	J261299-018	Wipe	04/17/2026 12:55	04/17/2026 14:55
M-09A-DUP	J261299-019	Wipe	04/17/2026 12:55	04/17/2026 14:55
M-09B-DUP	J261299-020	Wipe	04/17/2026 12:55	04/17/2026 14:55
P-09-DUP	J261299-021	Wipe	04/17/2026 12:55	04/17/2026 14:55
M-10A	J261299-022	Wipe	04/17/2026 13:05	04/17/2026 14:55
M-10B	J261299-023	Wipe	04/17/2026 13:05	04/17/2026 14:55
P-10	J261299-024	Wipe	04/17/2026 13:05	04/17/2026 14:55
M-11A	J261299-025	Wipe	04/17/2026 13:34	04/17/2026 14:55
M-11B	J261299-026	Wipe	04/17/2026 13:34	04/17/2026 14:55
P-11	J261299-027	Wipe	04/17/2026 13:34	04/17/2026 14:55
M-12A	J261299-028	Wipe	04/17/2026 13:41	04/17/2026 14:55

Jones Environmental, Inc.



Colby Wakeman
Lab Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-12B	J261299-029	Wipe	04/17/2026 13:41	04/17/2026 14:55
P-12	J261299-030	Wipe	04/17/2026 13:41	04/17/2026 14:55
M-13A	J261299-031	Wipe	04/17/2026 13:55	04/17/2026 14:55
M-13B	J261299-032	Wipe	04/17/2026 13:55	04/17/2026 14:55
P-13	J261299-033	Wipe	04/17/2026 13:55	04/17/2026 14:55
M-13A-DUP	J261299-034	Wipe	04/17/2026 13:55	04/17/2026 14:55
M-13B-DUP	J261299-035	Wipe	04/17/2026 13:55	04/17/2026 14:55
P-13-DUP	J261299-036	Wipe	04/17/2026 13:55	04/17/2026 14:55
M-14A	J261299-037	Wipe	04/17/2026 14:09	04/17/2026 14:55
M-14B	J261299-038	Wipe	04/17/2026 14:09	04/17/2026 14:55
P-14	J261299-039	Wipe	04/17/2026 14:09	04/17/2026 14:55
M-15A	J261299-040	Wipe	04/17/2026 14:19	04/17/2026 14:55
M-15B	J261299-041	Wipe	04/17/2026 14:19	04/17/2026 14:55
P-15	J261299-042	Wipe	04/17/2026 14:19	04/17/2026 14:55
M-16A	J261299-043	Wipe	04/17/2026 14:35	04/17/2026 14:55
M-16B	J261299-044	Wipe	04/17/2026 14:35	04/17/2026 14:55
P-16	J261299-045	Wipe	04/17/2026 14:35	04/17/2026 14:55
EB20260417	J261299-046	Wipe	04/17/2026 14:45	04/17/2026 14:55



The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

JONES ENVIRONMENTAL, INC.

10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

DETECTIONS SUMMARY

Sample ID: M-04A **Laboratory ID:** J261299-001

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	3.9	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.6	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	62.4	50.0	ug/sq ft	EPA 6010	

Sample ID: M-04B **Laboratory ID:** J261299-002

No Results Detected

Sample ID: P-04 **Laboratory ID:** J261299-003

No Results Detected

Sample ID: M-05A **Laboratory ID:** J261299-004

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.5	1.0	ug/sq ft	EPA 6010	
Lead, Pb	5.0	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	54.5	50.0	ug/sq ft	EPA 6010	

Sample ID: M-05B **Laboratory ID:** J261299-005

No Results Detected

Sample ID: P-05 **Laboratory ID:** J261299-006

No Results Detected

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

DETECTIONS SUMMARY

Sample ID: M-06A **Laboratory ID:** J261299-007

Analyte	Result	Reporting Limit	Units	Method	Notes
Arsenic, As	46.5	10.0	ug/sq ft	EPA 6010	
Barium, Ba	40.9	1.0	ug/sq ft	EPA 6010	
Chromium, Cr	5.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	13.6	2.0	ug/sq ft	EPA 6010	
Lead, Pb	9.2	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	6.2	1.0	ug/sq ft	EPA 6010	
Vanadium, V	3.8	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	186.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-06B **Laboratory ID:** J261299-008

No Results Detected

Sample ID: P-06 **Laboratory ID:** J261299-009

No Results Detected

Sample ID: M-07A **Laboratory ID:** J261299-010

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	5.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.7	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	81.2	50.0	ug/sq ft	EPA 6010	

Sample ID: M-07B **Laboratory ID:** J261299-011

No Results Detected

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DETECTIONS SUMMARY

Sample ID: P-07 **Laboratory ID:** J261299-012

No Results Detected

Sample ID: M-08A **Laboratory ID:** J261299-013

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	6.6	1.0	ug/sq ft	EPA 6010	
Copper, Cu	4.0	2.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.8	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	51.8	50.0	ug/sq ft	EPA 6010	

Sample ID: M-08B **Laboratory ID:** J261299-014

No Results Detected

Sample ID: P-08 **Laboratory ID:** J261299-015

No Results Detected

Sample ID: M-09A **Laboratory ID:** J261299-016

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	3.2	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	91.4	50.0	ug/sq ft	EPA 6010	

Sample ID: M-09B **Laboratory ID:** J261299-017

No Results Detected

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DETECTIONS SUMMARY

Sample ID: P-09 **Laboratory ID:** J261299-018

No Results Detected

Sample ID: M-09A-DUP **Laboratory ID:** J261299-019

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	2.9	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	111.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-09B-DUP **Laboratory ID:** J261299-020

No Results Detected

Sample ID: P-09-DUP **Laboratory ID:** J261299-021

No Results Detected

Sample ID: M-10A **Laboratory ID:** J261299-022

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	2.5	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.1	2.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.1	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	59.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-10B **Laboratory ID:** J261299-023

No Results Detected

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DETECTIONS SUMMARY

Sample ID: P-10 **Laboratory ID:** J261299-024

No Results Detected

Sample ID: M-11A **Laboratory ID:** J261299-025

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	14.6	1.0	ug/sq ft	EPA 6010	
Copper, Cu	5.8	2.0	ug/sq ft	EPA 6010	
Lead, Pb	1.6	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.2	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	137.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-11B **Laboratory ID:** J261299-026

No Results Detected

Sample ID: P-11 **Laboratory ID:** J261299-027

No Results Detected

Sample ID: M-12A **Laboratory ID:** J261299-028

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	5.1	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.1	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	120.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-12B **Laboratory ID:** J261299-029

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DETECTIONS SUMMARY

Sample ID: M-12B **Laboratory ID:** J261299-029

No Results Detected

Sample ID: P-12 **Laboratory ID:** J261299-030

No Results Detected

Sample ID: M-13A **Laboratory ID:** J261299-031

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	13.2	1.0	ug/sq ft	EPA 6010	
Chromium, Cr	1.1	1.0	ug/sq ft	EPA 6010	
Copper, Cu	4.8	2.0	ug/sq ft	EPA 6010	
Lead, Pb	2.0	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.2	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	219.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-13B **Laboratory ID:** J261299-032

No Results Detected

Sample ID: P-13 **Laboratory ID:** J261299-033

Analyte	Result	Reporting Limit	Units	Method	Notes
Fluoranthene	0.251	0.200	µg/100cm2	EPA 8270	

Sample ID: M-13A-DUP **Laboratory ID:** J261299-034

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	11.0	1.0	ug/sq ft	EPA 6010	

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DETECTIONS SUMMARY

Sample ID: M-13A-DUP **Laboratory ID:** J261299-034

Analyte	Result	Reporting Limit	Units	Method	Notes
Copper, Cu	4.1	2.0	ug/sq ft	EPA 6010	
Lead, Pb	1.6	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	228.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-13B-DUP **Laboratory ID:** J261299-035

No Results Detected

Sample ID: P-13-DUP **Laboratory ID:** J261299-036

Analyte	Result	Reporting Limit	Units	Method	Notes
Fluoranthene	0.201	0.200	µg/100cm2	EPA 8270	

Sample ID: M-14A **Laboratory ID:** J261299-037

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	58.4	1.0	ug/sq ft	EPA 6010	
Chromium, Cr	1.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	10.1	2.0	ug/sq ft	EPA 6010	
Lead, Pb	3.8	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	2.7	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	184.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-14B **Laboratory ID:** J261299-038

No Results Detected

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DETECTIONS SUMMARY

Sample ID: P-14 **Laboratory ID:** J261299-039

Analyte	Result	Reporting Limit	Units	Method	Notes
Fluoranthene	0.394	0.200	µg/100cm2	EPA 8270	
Phenanthrene	0.406	0.200	µg/100cm2	EPA 8270	

Sample ID: M-15A **Laboratory ID:** J261299-040

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.7	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	3.4	1.0	ug/sq ft	EPA 6010	

Sample ID: M-15B **Laboratory ID:** J261299-041

No Results Detected

Sample ID: P-15 **Laboratory ID:** J261299-042

No Results Detected

Sample ID: M-16A **Laboratory ID:** J261299-043

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	14.1	1.0	ug/sq ft	EPA 6010	
Copper, Cu	6.1	2.0	ug/sq ft	EPA 6010	
Lead, Pb	1.8	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	2.3	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	134.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-16B **Laboratory ID:** J261299-044

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DETECTIONS SUMMARY

Sample ID: M-16B **Laboratory ID:** J261299-044

No Results Detected

Sample ID: P-16 **Laboratory ID:** J261299-045

No Results Detected

Sample ID: EB20260417 **Laboratory ID:** J261299-046

No Results Detected

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M-04A
J261299-001(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	3.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.6	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	62.4	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-04B
J261299-002(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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P-04
J261299-003(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*99.19 %*	*39 - 198*						

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M-05A
J261299-004(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.5	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	5.0	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	54.5	50.0	ug/sq ft	"	"	"	"	

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M-05B
J261299-005(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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P-05
J261299-006(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*101.39 %*	*39 - 198*						

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M-06A
J261299-007(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	46.5	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	40.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	5.4	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	13.6	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	6.2	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	9.2	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	3.8	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	186.0	50.0	ug/sq ft	"	"	"	"	

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Lab Director

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-06B
J261299-008(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-06
J261299-009(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*100.77 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-07A
J261299-010(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	5.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	81.2	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-07B
J261299-011(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Lab Director

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-07
J261299-012(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*98.90 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-08A
J261299-013(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	6.6	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	4.0	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.8	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	51.8	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-08B
J261299-014(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-08
J261299-015(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*111.32 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-09A
J261299-016(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	3.2	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	91.4	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-09B
J261299-017(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-09
J261299-018(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*111.72 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-09A-DUP
J261299-019(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	2.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	111.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-09B-DUP
J261299-020(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-09-DUP
J261299-021(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*102.42 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-10A
J261299-022(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	2.5	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.1	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	59.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-10B
J261299-023(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-10
J261299-024(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*109.23 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-11A
J261299-025(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	14.6	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	5.8	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.2	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.6	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	137.0	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-11B
J261299-026(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-11
J261299-027(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*109.50 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-12A
J261299-028(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	5.1	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	120.0	50.0	ug/sq ft	"	"	"	"	

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-12B
J261299-029(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-12
J261299-030(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*111.75 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-13A
J261299-031(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	13.2	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	1.1	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	4.8	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.2	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	2.0	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	219.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-13B
J261299-032(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Lab Director

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-13
J261299-033(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	0.251	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*102.48 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-13A-DUP
J261299-034(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	11.0	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	4.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.6	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	228.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-13B-DUP
J261299-035(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-13-DUP
J261299-036(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	0.201	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*116.88 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-14A
J261299-037(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	58.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	1.4	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	10.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	2.7	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	3.8	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	184.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-14B
J261299-038(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-14
J261299-039(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	0.406	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	0.394	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*108.93 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-15A
J261299-040(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.7	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	3.4	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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Lab Director

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-15B
J261299-041(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-15
J261299-042(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*108.52 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-16A
J261299-043(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604440	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	14.1	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	6.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	2.3	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.8	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	134.0	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

M-16B
J261299-044(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604436	04/22/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

P-16
J261299-045(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*101.25 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

EB20260417
J261299-046(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604505	04/22/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*95.33 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

EPA 6010 Metals by ICP-OES by EPA 6010 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604438 - EPA 6010										
CCV 1										
Barium, Ba		1.0	%	1000						
Cobalt, Co		1.0	%	1000						
Lead, Pb		1.0	%	1000						
Selenium, Se		10.0	%	1000						
Zinc, Zn		50.0	%	1000						
LCS 1										
Barium, Ba		1.0	%	4000						
Cobalt, Co		1.0	%	1000						
Lead, Pb		1.0	%	1000						
Selenium, Se		10.0	%	4000						
Zinc, Zn		50.0	%	1000						
LCSD 1										
Barium, Ba		1.0	%	4000						
Cobalt, Co		1.0	%	1000						
Lead, Pb		1.0	%	1000						
Selenium, Se		10.0	%	4000						
Zinc, Zn		50.0	%	1000						
Method Blank 1										
Silver, Ag	ND	1.0	ug/sq ft							
Arsenic, As	ND	10.0	ug/sq ft							
Barium, Ba	ND	1.0	ug/sq ft							
Beryllium, Be	ND	1.0	ug/sq ft							
Cadmium, Cd	ND	1.0	ug/sq ft							
Cobalt, Co	ND	1.0	ug/sq ft							
Chromium, Cr	ND	1.0	ug/sq ft							
Copper, Cu	ND	2.0	ug/sq ft							
Molybdenum, Mo	ND	1.0	ug/sq ft							
Nickel, Ni	ND	1.0	ug/sq ft							
Lead, Pb	ND	1.0	ug/sq ft							
Antimony, Sb	ND	10.0	ug/sq ft							
Selenium, Se	ND	10.0	ug/sq ft							
Thallium, Tl	ND	10.0	ug/sq ft							
Vanadium, V	ND	1.0	ug/sq ft							
Zinc, Zn	ND	50.0	ug/sq ft							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

EPA 6010 Metals by ICP-OES by EPA 6010 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604440 - EPA 6010										
CCV 1										
Barium, Ba	1020.0	1.0	%	1000		102	90 - 110		110	
Cobalt, Co	1020.0	1.0	%	1000		102	90 - 110		110	
Lead, Pb	1040.0	1.0	%	1000		104	90 - 110		110	
Selenium, Se	1010.0	10.0	%	1000		101	90 - 110		110	
Zinc, Zn	1040.0	50.0	%	1000		104	90 - 110		110	
LCS 1										
Barium, Ba	3860	1.0	%	4000		96	80 - 120			
Cobalt, Co	988	1.0	%	1000		99	80 - 120			
Lead, Pb	988	1.0	%	1000		99	80 - 120			
Selenium, Se	3530	10.0	%	4000		88	80 - 120			
Zinc, Zn	980	50.0	%	1000		98	80 - 120			
LCSD 1										
Barium, Ba	3890	1.0	%	4000		97	80 - 120	0.77	120	
Cobalt, Co	1000	1.0	%	1000		100	80 - 120	1.48	120	
Lead, Pb	1000	1.0	%	1000		100	80 - 120	1.33	120	
Selenium, Se	3590	10.0	%	4000		90	80 - 120	1.72	120	
Zinc, Zn	993	50.0	%	1000		99	80 - 120	1.33	120	
Method Blank 1										
Silver, Ag	ND	1.0	ug/sq ft							
Arsenic, As	ND	10.0	ug/sq ft							
Barium, Ba	ND	1.0	ug/sq ft							
Beryllium, Be	ND	1.0	ug/sq ft							
Cadmium, Cd	ND	1.0	ug/sq ft							
Cobalt, Co	ND	1.0	ug/sq ft							
Chromium, Cr	ND	1.0	ug/sq ft							
Copper, Cu	ND	2.0	ug/sq ft							
Molybdenum, Mo	ND	1.0	ug/sq ft							
Nickel, Ni	ND	1.0	ug/sq ft							
Lead, Pb	ND	1.0	ug/sq ft							
Antimony, Sb	ND	10.0	ug/sq ft							
Selenium, Se	ND	10.0	ug/sq ft							
Thallium, Tl	ND	10.0	ug/sq ft							
Vanadium, V	ND	1.0	ug/sq ft							
Zinc, Zn	ND	50.0	ug/sq ft							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

Mercury by Cold Vapor Atomic Absorption by EPA 7471 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604436 - EPA 7471										
CCV 1										
Mercury, Hg	4.9700	0.0100	%	5		99	80 - 120		120	
LCS 1										
Mercury, Hg	1.01	0.0100	%	1		101	80 - 120			
LCSD 1										
Mercury, Hg	1.11	0.0100	%	1		111	80 - 120	9.26	120	
Method Blank 1										
Mercury, Hg	ND	0.0100	ug/sq ft							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604505 - EPA 8270										
CCV 1										
Acenaphthene	1.010	0.200	%	1		101	80 - 120		120	
Pyrene	1.060	0.200	%	1		106	80 - 120		120	
LCS 1										
Acenaphthene	0.735	0.200	%	1.25		59	3.4 - 188.9			
Pyrene	0.781	0.200	%	1.25		63	7.1 - 179.3			
Surrogate: p-Terphenyl-d14		*85.74 %*	*39 - 198*							
LCSD 1										
Acenaphthene	0.601	0.200	%	1.25		48	3.4 - 188.9	19.99	188.9	
Pyrene	0.640	0.200	%	1.25		51	7.1 - 179.3	19.88	179.3	
Surrogate: p-Terphenyl-d14		*60.78 %*	*39 - 198*							
Method Blank 1										
Naphthalene	ND	0.200	µg/100cm2							
Acenaphthalene	ND	0.200	µg/100cm2							
Acenaphthene	ND	0.200	µg/100cm2							
Fluorene	ND	0.200	µg/100cm2							
Phenanthrene	ND	0.200	µg/100cm2							
Anthracene	ND	0.200	µg/100cm2							
Fluoranthene	ND	0.200	µg/100cm2							
Pyrene	ND	0.200	µg/100cm2							
Benz(a)anthracene	ND	0.200	µg/100cm2							
Chrysene	ND	0.200	µg/100cm2							
Benzo(b)fluoranthene	ND	0.200	µg/100cm2							
Benzo(k)fluoranthene	ND	0.200	µg/100cm2							
Benzo(a)pyrene	ND	0.200	µg/100cm2							
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2							
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2							
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2							
Surrogate: p-Terphenyl-d14		*55.11 %*	*39 - 198*							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

Notes and Definitions

ND	Analyte NOT DETECTED at the reporting limit or MDL if shown.
RPD	Relative Percent Difference
E	Estimated Concentration; concentration exceeds calibration range.
LCC	Leak Check Compound
MDL	Compound Reported to Method Detection Limit
1	Recovery outside of acceptable limits. LCS/LCSD recoveries and %RSD were within QC limits, therefore data was accepted.
SMSR	Sample matrix prevented adequate surrogate recovery.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
HHSR	High hydrocarbon concentration in this sample prevented adequate surrogate recovery.
SMTAR	Sample matrix prevented adequate recovery of target analytes.
OV	Sample was filtered in the lab before extraction.
HHTAR	High hydrocarbon concentration prevented in-range recovery of target analytes.
IHRPD	Target analyte recoveries were outside of range but accepted due to passing RPDs
AROL	Target analyte recovery exceeded recovery range but was accepted due to ND of that analyte in MB and sample(s).
ISO-H	Isomers could not be sufficiently chromatographically resolved according to method requirements due to hydrocarbon interference or other matrix effects. The isomers' reported individual concentrations were each calculated as the average of each of the individual isomers' concentrations.
2	Recovery outside of acceptable limits for either LCS or LCSD. CCV and LCS or LCSD recoveries were within limits; therefore data was accepted.
3	RPD outside of acceptable limits. Target analyte recoveries were within QC limits; therefore, data was accepted.
4	LCS and/or LCSD recoveries exceeded acceptability ranges. Target analyte recoveries were accepted due to passing CCV, in-range LCS/LCSD RPDs, and a clean MB in which all target analytes were < RL.
5	MS and/or MSD recoveries exceeded acceptability ranges. Target analyte recoveries were accepted due to passing CCV, in-range LCS/LCSD RPDs, and a clean MB in which all target analytes were < RL.
SMTAR	Sample matrix prevented adequate recovery of target analytes.
RV	Surrogate recovery outside of control limits due to required dilution.
ASP	Hydrocarbons in this sample most closely resemble asphalt.
@	Surrogate is outside acceptable limits. All other QC parameters in control, therefore data was accepted.
S	Sample was subjected to elemental sulfur cleanup by EPA 3660B.
TIC	Tentatively Identified Compound. Compound is not in the calibration mix and does not have a valid calibration. All reported detections are estimated

Jones Environmental, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Colby Wakeman
Lab Director

10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	04/24/26 16:13

TH1	This sample was analyzed outside the recommended EPA holding time.
YP	Associated CCV outside of control limits low.
IB	CCV recovery above limit; analyte not detected
LO	MS and/or MSD result unavailable. Batch accept. based on LCS rec.
YQ	Associated CCV outside of control limits high.
GN	Surrogate recovery is outside of control limits
LG	Surrogate recovery below the acceptance limits.
LH	Surrogate recovery above the acceptance limits.
AZ	Surr. recovery outside of acceptance limits due to matrix interf.
HN	Low concentration matrix spike recovery out of limits
HO	High concentration matrix spike recovery out of limits
M	A matrix effect is present.
LR	LCS recovery below method control limits.
TW	LCS recovery exceeds control limit.
I-05	Low internal standard recovery possibly due to matrix interference. The result is suspect
RPD	RPD exceeded acceptance criteria; all other QC recoveries were within limits.
OAL	RPD outside acceptable limits.

Jones Environmental, Inc.



Colby Wakeman
Lab Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

Client
Verdantas Inc.

Project Name
PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet

Project Address
743 East Calaveras Street

Altadena, CA 91001

Email
bmcculloch@verdantas.com

Phone
949-681-4287

Report To
Brynn McCulloch

Sampler: Justin Bobbitt

Date 4/17/26

Client Project #
036.0000035210

Turn Around Requested:
- ☐ Immediate Attention
- ☐ Rush 24 Hours
- ☐ Rush 48 Hours
- ☐ Rush 72 Hours
- X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

LAB USE ONLY
Jones Project #
J261299
Page 1 of 5

Sample Condition as Recieved:
Chilled ☐ yes ☐ no
Sealed ☐ yes ☐ no

Sample Container / Preservative Abbreviations

AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-04A		0900	-001				X		1	3.5°C T-5
M-04B		0900	-002				X		1	
P-04		0900	-003					X	1	
M-05A		0920	-004				X		1	
M-05B		0920	-005				X		1	
P-05		0920	-006					X	1	
M-06A		0934	-007				X		1	
M-06B		0934	-008				X		1	
P-06		0934	-009					X	1	
M-07A		0945	-010				X		1	

Relinquished By (Signature)	Printed Name: Justin Bobbitt	Received By (Signature)	Printed Name: Jennifer Pereda		Total Number of Containers
Company: Vista Env	Date: 4/17/26 Time: 1455PM	Company: Verdantas	Date: 4/17/26	Time: 1710	
Relinquished By (Signature)	Printed Name: Jennifer Pereda	Received By Laboratory (Signature)	Printed Name: Megan Davis		
Company: Verdantas	Date: 4/17/26 Time: 1455	Company: Jones	Date: 4/17/26	Time: 14:55	

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

LAB USE ONLY
Jones Project # J261299
Page * 2 of 5
Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Date: 4/17/26
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project #: 036.0000035210
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: bmcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler: Justin Bishop

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
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BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-07B		0945	-011				X		1	
P-07		0945	-012					X	1	
M-08A		0955	-013				X		1	
M-08B		0955	-014				X		1	
P-08		0955	-015					X	1	
M-09A		1255	-016				X		1	
M-09B		1255	-017				X		1	
P-09		1255	-018					X	1	
M-09A-DUP		1255	-019				X		1	
M-09B-DUP		1255	-020				X		1	

Relinquished By (Signature): Justin Bishop
Printed Name: Justin Bishop
Company: Verdantas
Date: 4/17/26 Time: 1455

Relinquished By (Signature):
Printed Name: Jennifer Pereda
Company: Verdantas
Date: 4/17/26 Time: 1455

Received By (Signature):
Printed Name: Jennifer Pereda
Company: Verdantas
Date: 4/17/26 Time: 1710

Received By Laboratory (Signature):
Printed Name: Megan Davis
Company: Jones
Date: 4/17/26 Time: 14:55

Total Number of Containers

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

JONES ENVIRONMENTAL, INC.

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Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

Chain-of-Custody Record

Client
Verdantas Inc.

Date
4/17/26

Project Name
PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet

Client Project #
036.0000035210

Project Address
743 East Calaveras Street

Altadena, CA 91001

Email
bmcculloch@verdantas.com

Phone
949-681-4287

Report To
Brynn McCulloch

Sampler
Justin Brisbane

Turn Around Requested:
- □ Immediate Attention
- □ Rush 24 Hours
- □ Rush 48 Hours
- □ Rush 72 Hours
- X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

LAB USE ONLY
Jones Project #
J261299
Page
3 of 5

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Sample Container / Preservative Abbreviations

AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
P-09-Dup		1255	-021					X	1	
M-10A		1305	-022				X		1	
M-10B		1305	-023				X		1	
P-10		1305	-024					X	1	
M-11A		1334	-025				X		1	
M-11B		1334	-026				X		1	
P-11		1334	-027					X	1	
M-12A		1341	-028				X		1	
M-12B		1341	-029				X		1	
P-12		1341	-030					X	1	

	Printed Name		
Relinquished By (Signature)	~~Justin~~ Justin Brisbane	Received By (Signature)	Jennifer Pereda
Company: Verdantas	Date: 4/17/26 Time: 1455	Company: Verdantas	Date: 4/17/26 Time: 1710
Relinquished By (Signature)	Jennifer Pereda	Received By Laboratory (Signature)	Megan Davis
Company: Verdantas	Date: 4/17/26 Time: 1455	Company: Jones	Date: 4/17/26 Time: 14:55

Total Number of Containers

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

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Jones Project # J261299
Page 4 of 5
Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Date: 4/17/26
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project #: 036.0000035210
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: bmcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler: Justin Bisbano

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD ____
EDF* - 10% Surcharge ____
*Global ID ____

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
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MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-13A		1355	-031				X			
M-13B		1355	-032				X			
P-13		1355	-033					X		
M-13A-DUP		1355	-034				X			
M-13B-DUP		1355	-035				X			
P-13 DUP		1355	-036					X		
M-14A		1409	-037				X			
M-14B		1409	-038				X			
P-14		1409	-039					X		
M-15A		1419	-040				X			

Relinquished By (Signature): Justin Bisbano
Printed Name: Justin Bisbano
Company: Vista
Date: 4/17/26 Time: 1455

Relinquished By (Signature):
Printed Name: Jennifer Pereda
Company: Verdantas
Date: 4/17/26 Time: 1455

Received By (Signature):
Printed Name:
Company:
Date: Time:

Received By Laboratory (Signature):
Printed Name: Megan Davis
Company: Jones
Date: 4/17/26 Time: 14:55

Total Number of Containers

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
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Santa Fe Springs, CA 90670
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Fax (714) 449-9685
www.jonesenv.com

LAB USE ONLY
Jones Project # J261299
Page 5 of 5
Sample Condition as Recieved:
Chilled ☐ yes ☐ no
Sealed ☐ yes ☐ no

Client: Verdantas Inc.
Date: 4/17/26
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project # 036.0000035210
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: bmcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler: Justin Bisbano

Turn Around Requested:
☐ Immediate Attention
☐ Rush 24 Hours
☐ Rush 48 Hours
☐ Rush 72 Hours
X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations
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SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-15B		1419	-041				X		1	
P-15		1419	-042					X	1	
M-16A		1435	-043				X		1	
M-16B		1435	-044				X		1	
P-16		1435	-045					X	1	
EB20260417		1445	-046					X	1	Field blank.

Total Number of Containers

Relinquished By (Signature) Printed Name: Justin Bisbano
Company: Vista Date: 4/17/26 Time: 1455

Relinquished By (Signature) Printed Name: Jennifer Pereda
Company: Verdantas Date: 4/17/26 Time: 1455

Received By (Signature) Printed Name: Jennifer Pereda
Company: Verdantas Date: 4/17/26 Time: 1710

Received By Laboratory (Signature) Printed Name: Megan Davis
Company: Jones Date: 4/17/26 Time: 14:55

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Login Report

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-001 **Customer Sample #:** M-04A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26	9:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26	2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-002 **Customer Sample #:** M-04B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26	9:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26	2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-003 **Customer Sample #:** P-04 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26	9:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26	2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-004 **Customer Sample #:** M-05A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:20 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-005 **Customer Sample #:** M-05B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:20 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-006 **Customer Sample #:** P-05 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:20 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-007 **Customer Sample #:** M-06A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:34 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-008 **Customer Sample #:** M-06B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:34 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-009 **Customer Sample #:** P-06 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:34 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-010 **Customer Sample #:** M-07A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:45 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-011 **Customer Sample #:** M-07B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:45 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-012 **Customer Sample #:** P-07 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:45 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-013 **Customer Sample #:** M-08A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:55 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-014 **Customer Sample #:** M-08B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:55 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-015 **Customer Sample #:** P-08 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 9:55 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-016 **Customer Sample #:** M-09A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 12:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-017 **Customer Sample #:** M-09B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 12:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-018 **Customer Sample #:** P-09 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 12:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-019 **Customer Sample #:** M-09A-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 12:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-020 **Customer Sample #:** M-09B-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 12:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-021 **Customer Sample #:** P-09-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 12:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-022 **Customer Sample #:** M-10A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:05 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-023 **Customer Sample #:** M-10B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:05 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-024 **Customer Sample #:** P-10 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:05 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-025 **Customer Sample #:** M-11A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:34 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-026 **Customer Sample #:** M-11B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:34 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-027 **Customer Sample #:** P-11 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:34 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-028 **Customer Sample #:** M-12A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:41 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-029 **Customer Sample #:** M-12B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:41 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-030 **Customer Sample #:** P-12 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:41 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-031 **Customer Sample #:** M-13A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-032 **Customer Sample #:** M-13B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-033 **Customer Sample #:** P-13 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-034 **Customer Sample #:** M-13A-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-035 **Customer Sample #:** M-13B-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-036 **Customer Sample #:** P-13-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 1:55 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-037 **Customer Sample #:** M-14A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:09 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-038 **Customer Sample #:** M-14B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:09 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-039 **Customer Sample #:** P-14 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:09 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-040 **Customer Sample #:** M-15A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:19 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Sample #: J261299-041 **Customer Sample #:** M-15B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:19 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-042 **Customer Sample #:** P-15 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:19 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-043 **Customer Sample #:** M-16A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:35 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/28/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261299

Purchase Order: **Order Date:** 4/20/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261299-044 **Customer Sample #:** M-16B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:35 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/28/2026	

Sample #: J261299-045 **Customer Sample #:** P-16 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:35 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

Sample #: J261299-046 **Customer Sample #:** EB20260417 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/17/26 2:45 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/17/26 2:55 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/28/2026	

SAMPLE CONDITION RECORD

1. Are the samples within correct temperature criteria? (0 - 6°C)	Yes
2. If not within temp. criteria, were samples received on ice?	N/A
3. If not within temp. criteria, were samples received on same day of sampling?	N/A
4. Is the Chain of Custody (COC) received filled out completely?	Yes
5. Does the total number of containers received match COC?	Yes
6. Are the sample container label(s) consistent with COC?	Yes
7. Are the sample container(s) intact and in good condition?	Yes
8. Were the proper containers & sufficient volume for analyses requested on COC?	Yes
9. Was the proper preservative indicated on COC/container for analyses requested?	Yes
10. Are the containers for volatile analysis free of headspace? (EPA 8260 water)	N/A
EDF Requested	No

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714-449-9937 PHONE
REPORTS@JONESENV.COM

06 May 2026

Brynn McCulloch
Verdantas, Inc.
2600 Michelson Drive
Irvine, CA 92612

Re: PUSD Multi-Campus Fire Assessment- Altadena Arts

Enclosed are the results of analyses for samples received by the laboratory on 04/20/26. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Colby Wakeman
Lab Director

JONES ENVIRONMENTAL, INC.

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714-449-9937 PHONE
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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
M-17A	J261314-001	Wipe	04/20/2026 07:55	04/20/2026 16:45
M-17B	J261314-002	Wipe	04/20/2026 07:55	04/20/2026 16:45
P-17	J261314-003	Wipe	04/20/2026 07:55	04/20/2026 16:45
M-18B	J261314-005	Wipe	04/20/2026 08:10	04/20/2026 16:45
P-18	J261314-006	Wipe	04/20/2026 08:10	04/20/2026 16:45
M-19A	J261314-007	Wipe	04/20/2026 08:19	04/20/2026 16:45
M-19B	J261314-008	Wipe	04/20/2026 08:19	04/20/2026 16:45
P-19	J261314-009	Wipe	04/20/2026 08:19	04/20/2026 16:45
M-20A	J261314-010	Wipe	04/20/2026 08:30	04/20/2026 16:45
M-20B	J261314-011	Wipe	04/20/2026 08:30	04/20/2026 16:45
P-20	J261314-012	Wipe	04/20/2026 08:30	04/20/2026 16:45
M-21A	J261314-013	Wipe	04/20/2026 08:40	04/20/2026 16:45
M-21B	J261314-014	Wipe	04/20/2026 08:40	04/20/2026 16:45
P-21	J261314-015	Wipe	04/20/2026 08:40	04/20/2026 16:45
M-22A	J261314-016	Wipe	04/20/2026 07:58	04/20/2026 16:45
M-22B	J261314-017	Wipe	04/20/2026 07:58	04/20/2026 16:45
P-22	J261314-018	Wipe	04/20/2026 07:58	04/20/2026 16:45
M-23A	J261314-019	Wipe	04/20/2026 09:10	04/20/2026 16:45
M-23B	J261314-020	Wipe	04/20/2026 09:10	04/20/2026 16:45
P-23	J261314-021	Wipe	04/20/2026 09:10	04/20/2026 16:45
M-24A	J261314-022	Wipe	04/20/2026 09:15	04/20/2026 16:45
M-24B	J261314-023	Wipe	04/20/2026 09:15	04/20/2026 16:45
P-24	J261314-024	Wipe	04/20/2026 09:15	04/20/2026 16:45
M-25A	J261314-025	Wipe	04/20/2026 09:20	04/20/2026 16:45
M-25B	J261314-026	Wipe	04/20/2026 09:20	04/20/2026 16:45
P-25	J261314-027	Wipe	04/20/2026 09:20	04/20/2026 16:45
M-26A	J261314-028	Wipe	04/20/2026 09:00	04/20/2026 16:45
M-26B	J261314-029	Wipe	04/20/2026 09:00	04/20/2026 16:45

Jones Environmental, Inc.



Colby Wakeman
Lab Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-26	J261314-030	Wipe	04/20/2026 09:00	04/20/2026 16:45
M-27A	J261314-031	Wipe	04/20/2026 10:00	04/20/2026 16:45
M-27B	J261314-032	Wipe	04/20/2026 10:00	04/20/2026 16:45
P-27	J261314-033	Wipe	04/20/2026 10:00	04/20/2026 16:45
M-30A	J261314-034	Wipe	04/20/2026 10:10	04/20/2026 16:45
M-30B	J261314-035	Wipe	04/20/2026 10:10	04/20/2026 16:45
P-30	J261314-036	Wipe	04/20/2026 10:10	04/20/2026 16:45
M-31A	J261314-037	Wipe	04/20/2026 10:25	04/20/2026 16:45
M-31B	J261314-038	Wipe	04/20/2026 10:25	04/20/2026 16:45
P-31	J261314-039	Wipe	04/20/2026 10:25	04/20/2026 16:45
M-32A	J261314-040	Wipe	04/20/2026 10:35	04/20/2026 16:45
M-32B	J261314-041	Wipe	04/20/2026 10:35	04/20/2026 16:45
P-32	J261314-042	Wipe	04/20/2026 10:35	04/20/2026 16:45
M-33A	J261314-043	Wipe	04/20/2026 10:50	04/20/2026 16:45
M-33B	J261314-044	Wipe	04/20/2026 10:50	04/20/2026 16:45
P-33	J261314-045	Wipe	04/20/2026 10:50	04/20/2026 16:45
M-34A	J261314-046	Wipe	04/20/2026 11:05	04/20/2026 16:45
M-34B	J261314-047	Wipe	04/20/2026 11:05	04/20/2026 16:45
P-34	J261314-048	Wipe	04/20/2026 11:05	04/20/2026 16:45
M-35A	J261314-049	Wipe	04/20/2026 11:19	04/20/2026 16:45
M-35B	J261314-050	Wipe	04/20/2026 11:19	04/20/2026 16:45
P-35	J261314-051	Wipe	04/20/2026 11:19	04/20/2026 16:45
M-36A	J261314-052	Wipe	04/20/2026 11:30	04/20/2026 16:45
M-36B	J261314-053	Wipe	04/20/2026 11:30	04/20/2026 16:45
P-36	J261314-054	Wipe	04/20/2026 11:30	04/20/2026 16:45
M-37A	J261314-055	Wipe	04/20/2026 11:40	04/20/2026 16:45
M-37B	J261314-056	Wipe	04/20/2026 11:40	04/20/2026 16:45
P-37	J261314-057	Wipe	04/20/2026 11:40	04/20/2026 16:45
M-38A	J261314-058	Wipe	04/20/2026 11:50	04/20/2026 16:45
M-38B	J261314-059	Wipe	04/20/2026 11:50	04/20/2026 16:45
P-38	J261314-060	Wipe	04/20/2026 11:50	04/20/2026 16:45

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Lab Director

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-38A-DUP	J261314-061	Wipe	04/20/2026 11:50	04/20/2026 16:45
M-38B-DUP	J261314-062	Wipe	04/20/2026 11:50	04/20/2026 16:45
P-38-DUP	J261314-063	Wipe	04/20/2026 11:50	04/20/2026 16:45
M-39A	J261314-064	Wipe	04/20/2026 10:45	04/20/2026 16:45
M-39B	J261314-065	Wipe	04/20/2026 10:45	04/20/2026 16:45
P-39	J261314-066	Wipe	04/20/2026 10:45	04/20/2026 16:45
M-40A	J261314-067	Wipe	04/20/2026 12:00	04/20/2026 16:45
M-40B	J261314-068	Wipe	04/20/2026 12:00	04/20/2026 16:45
P-40	J261314-069	Wipe	04/20/2026 12:00	04/20/2026 16:45
M-41A	J261314-070	Wipe	04/20/2026 12:12	04/20/2026 16:45
M-41B	J261314-071	Wipe	04/20/2026 12:12	04/20/2026 16:45
P-41	J261314-072	Wipe	04/20/2026 12:12	04/20/2026 16:45
M-42A	J261314-073	Wipe	04/20/2026 12:20	04/20/2026 16:45
M-42B	J261314-074	Wipe	04/20/2026 12:20	04/20/2026 16:45
P-42	J261314-075	Wipe	04/20/2026 12:20	04/20/2026 16:45
M-43A	J261314-076	Wipe	04/20/2026 12:25	04/20/2026 16:45
M-43B	J261314-077	Wipe	04/20/2026 12:25	04/20/2026 16:45
P-43	J261314-078	Wipe	04/20/2026 12:25	04/20/2026 16:45
M-44A	J261314-079	Wipe	04/20/2026 12:32	04/20/2026 16:45
M-44B	J261314-080	Wipe	04/20/2026 12:32	04/20/2026 16:45
P-44	J261314-081	Wipe	04/20/2026 12:32	04/20/2026 16:45
M-44A DUP	J261314-082	Wipe	04/20/2026 12:32	04/20/2026 16:45
M-44B DUP	J261314-083	Wipe	04/20/2026 12:32	04/20/2026 16:45
P-44 DUP	J261314-084	Wipe	04/20/2026 12:32	04/20/2026 16:45
M-45A	J261314-085	Wipe	04/20/2026 12:45	04/20/2026 16:45
M-45B	J261314-086	Wipe	04/20/2026 12:45	04/20/2026 16:45
P-45	J261314-087	Wipe	04/20/2026 12:45	04/20/2026 16:45
M-46A	J261314-088	Wipe	04/20/2026 12:50	04/20/2026 16:45
M-46B	J261314-089	Wipe	04/20/2026 12:50	04/20/2026 16:45
P-46	J261314-090	Wipe	04/20/2026 12:50	04/20/2026 16:45
M-47A	J261314-091	Wipe	04/20/2026 13:00	04/20/2026 16:45

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-47B	J261314-092	Wipe	04/20/2026 13:00	04/20/2026 16:45
P-47	J261314-093	Wipe	04/20/2026 13:00	04/20/2026 16:45
M-47A DUP	J261314-094	Wipe	04/20/2026 13:00	04/20/2026 16:45
M-47B DUP	J261314-095	Wipe	04/20/2026 13:00	04/20/2026 16:45
P-47 DUP	J261314-096	Wipe	04/20/2026 13:00	04/20/2026 16:45

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

DETECTIONS SUMMARY

Sample ID: M-17A **Laboratory ID:** J261314-001

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	5.0	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.8	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	101.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-17B **Laboratory ID:** J261314-002

No Results Detected

Sample ID: P-17 **Laboratory ID:** J261314-003

No Results Detected

Sample ID: M-18B **Laboratory ID:** J261314-005

No Results Detected

Sample ID: P-18 **Laboratory ID:** J261314-006

No Results Detected

Sample ID: M-19A **Laboratory ID:** J261314-007

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	6.4	1.0	ug/sq ft	EPA 6010	
Cadmium, Cd	1.1	1.0	ug/sq ft	EPA 6010	
Copper, Cu	19.1	2.0	ug/sq ft	EPA 6010	
Lead, Pb	2.3	1.0	ug/sq ft	EPA 6010	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

DETECTIONS SUMMARY

Sample ID: M-19A **Laboratory ID:** J261314-007

Analyte	Result	Reporting Limit	Units	Method	Notes
Molybdenum, Mo	42.5	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.0	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	231.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-19B **Laboratory ID:** J261314-008

No Results Detected

Sample ID: P-19 **Laboratory ID:** J261314-009

No Results Detected

Sample ID: M-20A **Laboratory ID:** J261314-010

No Results Detected

Sample ID: M-20B **Laboratory ID:** J261314-011

No Results Detected

Sample ID: P-20 **Laboratory ID:** J261314-012

No Results Detected

Sample ID: M-21A **Laboratory ID:** J261314-013

Analyte	Result	Reporting Limit	Units	Method	Notes

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DETECTIONS SUMMARY

Sample ID: M-21A **Laboratory ID:** J261314-013

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	9.2	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.2	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	193.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-21B **Laboratory ID:** J261314-014

No Results Detected

Sample ID: P-21 **Laboratory ID:** J261314-015

No Results Detected

Sample ID: M-22A **Laboratory ID:** J261314-016

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	6.5	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.7	2.0	ug/sq ft	EPA 6010	
Lead, Pb	1.4	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	503.0	500.0	ug/sq ft	EPA 6010	

Sample ID: M-22B **Laboratory ID:** J261314-017

No Results Detected

Sample ID: P-22 **Laboratory ID:** J261314-018

No Results Detected

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DETECTIONS SUMMARY

Sample ID: M-23A **Laboratory ID:** J261314-019

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	5.1	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.7	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	307.0	250.0	ug/sq ft	EPA 6010	

Sample ID: M-23B **Laboratory ID:** J261314-020

No Results Detected

Sample ID: P-23 **Laboratory ID:** J261314-021

No Results Detected

Sample ID: M-24A **Laboratory ID:** J261314-022

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	2.3	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.2	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	122.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-24B **Laboratory ID:** J261314-023

No Results Detected

Sample ID: P-24 **Laboratory ID:** J261314-024

No Results Detected

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DETECTIONS SUMMARY

Sample ID: M-25A **Laboratory ID:** J261314-025

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.3	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	51.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-25B **Laboratory ID:** J261314-026

No Results Detected

Sample ID: P-25 **Laboratory ID:** J261314-027

No Results Detected

Sample ID: M-26A **Laboratory ID:** J261314-028

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	3.5	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	70.5	50.0	ug/sq ft	EPA 6010	

Sample ID: M-26B **Laboratory ID:** J261314-029

No Results Detected

Sample ID: P-26 **Laboratory ID:** J261314-030

No Results Detected

Sample ID: M-27A **Laboratory ID:** J261314-031

Analyte	Result	Reporting Limit	Units	Method	Notes

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DETECTIONS SUMMARY

Sample ID: M-27A **Laboratory ID:** J261314-031

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.3	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.0	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	186.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-27B **Laboratory ID:** J261314-032

No Results Detected

Sample ID: P-27 **Laboratory ID:** J261314-033

No Results Detected

Sample ID: M-30A **Laboratory ID:** J261314-034

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.8	1.0	ug/sq ft	EPA 6010	
Copper, Cu	5.0	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	51.1	50.0	ug/sq ft	EPA 6010	

Sample ID: M-30B **Laboratory ID:** J261314-035

No Results Detected

Sample ID: P-30 **Laboratory ID:** J261314-036

No Results Detected

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DETECTIONS SUMMARY

Sample ID: M-31A **Laboratory ID:** J261314-037

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	11.5	1.0	ug/sq ft	EPA 6010	
Chromium, Cr	1.2	1.0	ug/sq ft	EPA 6010	
Copper, Cu	5.1	2.0	ug/sq ft	EPA 6010	
Lead, Pb	2.9	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.0	1.0	ug/sq ft	EPA 6010	
Vanadium, V	1.4	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	139.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-31B **Laboratory ID:** J261314-038

No Results Detected

Sample ID: P-31 **Laboratory ID:** J261314-039

No Results Detected

Sample ID: M-32A **Laboratory ID:** J261314-040

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	5.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.7	2.0	ug/sq ft	EPA 6010	
Lead, Pb	1.5	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	144.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-32B **Laboratory ID:** J261314-041

Analyte	Result	Reporting Limit	Units	Method	Notes
Mercury, Hg	0.0153	0.0100	ug/sq ft	EPA 7471	

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DETECTIONS SUMMARY

Sample ID: P-32 **Laboratory ID:** J261314-042

No Results Detected

Sample ID: M-33A **Laboratory ID:** J261314-043

No Results Detected

Sample ID: M-33B **Laboratory ID:** J261314-044

No Results Detected

Sample ID: P-33 **Laboratory ID:** J261314-045

No Results Detected

Sample ID: M-34A **Laboratory ID:** J261314-046

No Results Detected

Sample ID: M-34B **Laboratory ID:** J261314-047

No Results Detected

Sample ID: P-34 **Laboratory ID:** J261314-048

No Results Detected

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DETECTIONS SUMMARY

Sample ID: M-35A **Laboratory ID:** J261314-049

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	14.7	1.0	ug/sq ft	EPA 6010	
Chromium, Cr	7.2	1.0	ug/sq ft	EPA 6010	
Copper, Cu	4.3	2.0	ug/sq ft	EPA 6010	
Nickel, Ni	3.6	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	152.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-35B **Laboratory ID:** J261314-050

No Results Detected

Sample ID: P-35 **Laboratory ID:** J261314-051

No Results Detected

Sample ID: M-36A **Laboratory ID:** J261314-052

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	3.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.6	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	340.0	250.0	ug/sq ft	EPA 6010	

Sample ID: M-36B **Laboratory ID:** J261314-053

No Results Detected

Sample ID: P-36 **Laboratory ID:** J261314-054

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DETECTIONS SUMMARY

Sample ID: P-36 **Laboratory ID:** J261314-054

No Results Detected

Sample ID: M-37A **Laboratory ID:** J261314-055

Analyte	Result	Reporting Limit	Units	Method	Notes
Nickel, Ni	1.2	1.0	ug/sq ft	EPA 6010	

Sample ID: M-37B **Laboratory ID:** J261314-056

No Results Detected

Sample ID: P-37 **Laboratory ID:** J261314-057

No Results Detected

Sample ID: M-38A **Laboratory ID:** J261314-058

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	2.9	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.9	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	63.9	50.0	ug/sq ft	EPA 6010	

Sample ID: M-38B **Laboratory ID:** J261314-059

No Results Detected

Sample ID: P-38 **Laboratory ID:** J261314-060

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DETECTIONS SUMMARY

Sample ID: P-38 **Laboratory ID:** J261314-060

No Results Detected

Sample ID: M-38A-DUP **Laboratory ID:** J261314-061

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.4	1.0	ug/sq ft	EPA 6010	

Sample ID: M-38B-DUP **Laboratory ID:** J261314-062

No Results Detected

Sample ID: P-38-DUP **Laboratory ID:** J261314-063

No Results Detected

Sample ID: M-39A **Laboratory ID:** J261314-064

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	4.6	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.9	2.0	ug/sq ft	EPA 6010	
Nickel, Ni	2.3	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	51.7	50.0	ug/sq ft	EPA 6010	

Sample ID: M-39B **Laboratory ID:** J261314-065

No Results Detected

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DETECTIONS SUMMARY

Sample ID: P-39 **Laboratory ID:** J261314-066

No Results Detected

Sample ID: M-40A **Laboratory ID:** J261314-067

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	3.0	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	58.1	50.0	ug/sq ft	EPA 6010	

Sample ID: M-40B **Laboratory ID:** J261314-068

No Results Detected

Sample ID: P-40 **Laboratory ID:** J261314-069

No Results Detected

Sample ID: M-41A **Laboratory ID:** J261314-070

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.5	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	67.7	50.0	ug/sq ft	EPA 6010	

Sample ID: M-41B **Laboratory ID:** J261314-071

No Results Detected

Sample ID: P-41 **Laboratory ID:** J261314-072

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DETECTIONS SUMMARY

Sample ID: P-41 **Laboratory ID:** J261314-072

No Results Detected

Sample ID: M-42A **Laboratory ID:** J261314-073

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	1.6	1.0	ug/sq ft	EPA 6010	
Copper, Cu	2.5	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	149.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-42B **Laboratory ID:** J261314-074

No Results Detected

Sample ID: P-42 **Laboratory ID:** J261314-075

No Results Detected

Sample ID: M-43A **Laboratory ID:** J261314-076

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	6.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.7	2.0	ug/sq ft	EPA 6010	
Lead, Pb	1.2	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.1	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	947.0	250.0	ug/sq ft	EPA 6010	

Sample ID: M-43B **Laboratory ID:** J261314-077

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DETECTIONS SUMMARY

Sample ID: M-43B **Laboratory ID:** J261314-077

No Results Detected

Sample ID: P-43 **Laboratory ID:** J261314-078

No Results Detected

Sample ID: M-44A **Laboratory ID:** J261314-079

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	4.9	1.0	ug/sq ft	EPA 6010	
Lead, Pb	1.3	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	69.9	50.0	ug/sq ft	EPA 6010	

Sample ID: M-44B **Laboratory ID:** J261314-080

No Results Detected

Sample ID: P-44 **Laboratory ID:** J261314-081

No Results Detected

Sample ID: M-44A DUP **Laboratory ID:** J261314-082

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	2.6	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.2	1.0	ug/sq ft	EPA 6010	

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DETECTIONS SUMMARY

Sample ID: M-44B DUP **Laboratory ID:** J261314-083

No Results Detected

Sample ID: P-44 DUP **Laboratory ID:** J261314-084

No Results Detected

Sample ID: M-45A **Laboratory ID:** J261314-085

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	62.3	1.0	ug/sq ft	EPA 6010	
Chromium, Cr	1.4	1.0	ug/sq ft	EPA 6010	
Copper, Cu	7.7	2.0	ug/sq ft	EPA 6010	
Lead, Pb	3.2	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.8	1.0	ug/sq ft	EPA 6010	
Vanadium, V	1.3	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	166.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-45B **Laboratory ID:** J261314-086

No Results Detected

Sample ID: P-45 **Laboratory ID:** J261314-087

No Results Detected

Sample ID: M-46A **Laboratory ID:** J261314-088

Analyte	Result	Reporting Limit	Units	Method	Notes

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DETECTIONS SUMMARY

Sample ID: M-46A **Laboratory ID:** J261314-088

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	6.9	1.0	ug/sq ft	EPA 6010	
Copper, Cu	3.3	2.0	ug/sq ft	EPA 6010	
Zinc, Zn	147.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-46B **Laboratory ID:** J261314-089

No Results Detected

Sample ID: P-46 **Laboratory ID:** J261314-090

No Results Detected

Sample ID: M-47A **Laboratory ID:** J261314-091

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	6.9	1.0	ug/sq ft	EPA 6010	
Copper, Cu	4.7	2.0	ug/sq ft	EPA 6010	
Lead, Pb	3.3	1.0	ug/sq ft	EPA 6010	
Nickel, Ni	1.6	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	157.0	50.0	ug/sq ft	EPA 6010	

Sample ID: M-47B **Laboratory ID:** J261314-092

No Results Detected

Sample ID: P-47 **Laboratory ID:** J261314-093

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DETECTIONS SUMMARY

Sample ID: P-47 **Laboratory ID:** J261314-093

No Results Detected

Sample ID: M-47A DUP **Laboratory ID:** J261314-094

Analyte	Result	Reporting Limit	Units	Method	Notes
Barium, Ba	3.1	1.0	ug/sq ft	EPA 6010	
Zinc, Zn	61.1	50.0	ug/sq ft	EPA 6010	

Sample ID: M-47B DUP **Laboratory ID:** J261314-095

No Results Detected

Sample ID: P-47 DUP **Laboratory ID:** J261314-096

No Results Detected

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-17A
J261314-001(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	5.0	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.8	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	101.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-17B
J261314-002(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-17
J261314-003(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*108.98 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
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M-18B
J261314-005(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-18
J261314-006(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*79.35 %*	*39 - 198*						

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M-19A
J261314-007(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	6.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	1.1	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	19.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	42.5	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.0	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	2.3	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	231.0	50.0	ug/sq ft	"	"	"	"	

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M-19B
J261314-008(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-19
J261314-009(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*109.33 %*	*39 - 198*						

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M-20A
J261314-010(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	ND	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-20B
J261314-011(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-20
J261314-012(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*119.10 %*	*39 - 198*						

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-21A
J261314-013(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	9.2	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.2	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	193.0	50.0	ug/sq ft	"	"	"	"	

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M-21B
J261314-014(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-21
J261314-015(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*118.00 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-22A
J261314-016(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	6.5	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.4	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	503.0	500.0	ug/sq ft	10	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-22B
J261314-017(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Lab Director

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-22
J261314-018(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*119.01 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-23A
J261314-019(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	5.1	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	307.0	250.0	ug/sq ft	5	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-23B
J261314-020(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-23
J261314-021(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*100.44 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-24A
J261314-022(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	2.3	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.2	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	122.0	50.0	ug/sq ft	"	"	"	"	

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-24B
J261314-023(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Lab Director

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-24
J261314-024(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*119.83 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-25A
J261314-025(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.3	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	51.0	50.0	ug/sq ft	"	"	"	"	

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Lab Director

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-25B
J261314-026(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-25
J261314-027(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*119.54 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-26A
J261314-028(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	3.5	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	70.5	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-26B
J261314-029(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-26
J261314-030(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*113.97 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-27A
J261314-031(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.3	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.0	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	186.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-27B
J261314-032(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-27
J261314-033(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*119.68 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-30A
J261314-034(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.8	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	5.0	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	51.1	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-30B
J261314-035(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-30
J261314-036(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*97.37 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-31A
J261314-037(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	11.5	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	1.2	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	5.1	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.0	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	2.9	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	1.4	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	139.0	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-31B
J261314-038(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-31
J261314-039(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*95.74 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-32A
J261314-040(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	5.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.5	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	144.0	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-32B
J261314-041(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	0.0153	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-32
J261314-042(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*94.86 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-33A
J261314-043(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	ND	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-33B
J261314-044(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-33
J261314-045(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*68.39 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-34A
J261314-046(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604445	04/22/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	ND	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-34B
J261314-047(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-34
J261314-048(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604519	04/23/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*90.30 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-35A
J261314-049(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	14.7	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	7.2	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	4.3	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	3.6	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	152.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-35B
J261314-050(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604462	04/23/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-35
J261314-051(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*93.78 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-36A
J261314-052(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	3.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.6	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	340.0	250.0	ug/sq ft	5	"	"	"	

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-36B
J261314-053(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-36
J261314-054(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*97.11 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-37A
J261314-055(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	ND	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.2	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-37B
J261314-056(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-37
J261314-057(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*99.39 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-38A
J261314-058(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	2.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.9	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	63.9	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-38B
J261314-059(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-38
J261314-060(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*100.86 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-38A-DUP
J261314-061(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-38B-DUP
J261314-062(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-38-DUP
J261314-063(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*69.12 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-39A
J261314-064(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	4.6	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.9	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	2.3	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	51.7	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-39B
J261314-065(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-39
J261314-066(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*95.40 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-40A
J261314-067(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	3.0	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	58.1	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-40B
J261314-068(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-40
J261314-069(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*101.86 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-41A
J261314-070(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.5	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	67.7	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-41B
J261314-071(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-41
J261314-072(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*76.01 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-42A
J261314-073(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	1.6	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	2.5	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	149.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-42B
J261314-074(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-42
J261314-075(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*97.29 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-43A
J261314-076(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	6.4	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.1	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.2	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	947.0	250.0	ug/sq ft	5	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-43B
J261314-077(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-43
J261314-078(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*104.33 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-44A
J261314-079(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	4.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	1.3	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	69.9	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-44B
J261314-080(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-44
J261314-081(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*98.36 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-44A DUP
J261314-082(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	2.6	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.2	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	ND	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-44B DUP
J261314-083(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-44 DUP
J261314-084(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*77.16 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-45A
J261314-085(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	62.3	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	1.4	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	7.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.8	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	3.2	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	1.3	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	166.0	50.0	ug/sq ft	"	"	"	"	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-45B
J261314-086(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-45
J261314-087(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*93.92 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-46A
J261314-088(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	6.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	3.3	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	147.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-46B
J261314-089(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-46
J261314-090(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*96.55 %*	*39 - 198*						

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-47A
J261314-091(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	6.9	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	4.7	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	1.6	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	3.3	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	157.0	50.0	ug/sq ft	"	"	"	"	

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

M-47B
J261314-092(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-47
J261314-093(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*94.43 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
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M-47A DUP
J261314-094(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 6010 Metals by ICP-OES by EPA 6010								
Silver, Ag	ND	1.0	ug/sq ft	1	QC2604463	04/23/26	EPA 6010	
Arsenic, As	ND	10.0	ug/sq ft	"	"	"	"	
Barium, Ba	3.1	1.0	ug/sq ft	"	"	"	"	
Beryllium, Be	ND	1.0	ug/sq ft	"	"	"	"	
Cadmium, Cd	ND	1.0	ug/sq ft	"	"	"	"	
Cobalt, Co	ND	1.0	ug/sq ft	"	"	"	"	
Chromium, Cr	ND	1.0	ug/sq ft	"	"	"	"	
Copper, Cu	ND	2.0	ug/sq ft	"	"	"	"	
Molybdenum, Mo	ND	1.0	ug/sq ft	"	"	"	"	
Nickel, Ni	ND	1.0	ug/sq ft	"	"	"	"	
Lead, Pb	ND	1.0	ug/sq ft	"	"	"	"	
Antimony, Sb	ND	10.0	ug/sq ft	"	"	"	"	
Selenium, Se	ND	10.0	ug/sq ft	"	"	"	"	
Thallium, Tl	ND	10.0	ug/sq ft	"	"	"	"	
Vanadium, V	ND	1.0	ug/sq ft	"	"	"	"	
Zinc, Zn	61.1	50.0	ug/sq ft	"	"	"	"	

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M-47B DUP
J261314-095(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
Mercury by Cold Vapor Atomic Absorption by EPA 7471								
Mercury, Hg	ND	0.0100	ug/sq ft	1	QC2604493	04/24/26	EPA 7471	

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Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

P-47 DUP
J261314-096(Wipe)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyzed	Method	Notes
EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270								
Naphthalene	ND	0.200	µg/100cm2	1	QC2604517	04/24/26	EPA 8270	
Acenaphthalene	ND	0.200	µg/100cm2	"	"	"	"	
Acenaphthene	ND	0.200	µg/100cm2	"	"	"	"	
Fluorene	ND	0.200	µg/100cm2	"	"	"	"	
Phenanthrene	ND	0.200	µg/100cm2	"	"	"	"	
Anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Benz(a)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Chrysene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(b)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(k)fluoranthene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(a)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2	"	"	"	"	
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2	"	"	"	"	
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2	"	"	"	"	
Surrogate: p-Terphenyl-d14	*104.84 %*	*39 - 198*						

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

EPA 6010 Metals by ICP-OES by EPA 6010 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604445 - EPA 6010										
CCV 1										
Barium, Ba	1010.0	1.0	%	1000		101	90 - 110		110	
Cobalt, Co	1020.0	1.0	%	1000		102	90 - 110		110	
Lead, Pb	1050.0	1.0	%	1000		105	90 - 110		110	
Selenium, Se	1030.0	10.0	%	1000		103	90 - 110		110	
Zinc, Zn	1040.0	50.0	%	1000		104	90 - 110		110	
LCS 1										
Barium, Ba	4120	1.0	%	4000		103	80 - 120			
Cobalt, Co	1020	1.0	%	1000		102	80 - 120			
Lead, Pb	1020	1.0	%	1000		102	80 - 120			
Selenium, Se	3710	10.0	%	4000		93	80 - 120			
Zinc, Zn	1040	50.0	%	1000		104	80 - 120			
LCSD 1										
Barium, Ba	3960	1.0	%	4000		99	80 - 120	4.02	120	
Cobalt, Co	1010	1.0	%	1000		101	80 - 120	0.67	120	
Lead, Pb	1020	1.0	%	1000		102	80 - 120	0.40	120	
Selenium, Se	3710	10.0	%	4000		93	80 - 120	0.03	120	
Zinc, Zn	1010	50.0	%	1000		101	80 - 120	2.71	120	
Method Blank 1										
Silver, Ag	ND	1.0	ug/sq ft							
Arsenic, As	ND	10.0	ug/sq ft							
Barium, Ba	ND	1.0	ug/sq ft							
Beryllium, Be	ND	1.0	ug/sq ft							
Cadmium, Cd	ND	1.0	ug/sq ft							
Cobalt, Co	ND	1.0	ug/sq ft							
Chromium, Cr	ND	1.0	ug/sq ft							
Copper, Cu	ND	2.0	ug/sq ft							
Molybdenum, Mo	ND	1.0	ug/sq ft							
Nickel, Ni	ND	1.0	ug/sq ft							
Lead, Pb	ND	1.0	ug/sq ft							
Antimony, Sb	ND	10.0	ug/sq ft							
Selenium, Se	ND	10.0	ug/sq ft							
Thallium, Tl	ND	10.0	ug/sq ft							
Vanadium, V	ND	1.0	ug/sq ft							
Zinc, Zn	ND	50.0	ug/sq ft							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

EPA 6010 Metals by ICP-OES by EPA 6010 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604463 - EPA 6010										
CCV 1										
Barium, Ba	1010.0	1.0	%	1000		101	90 - 110		110	
Cobalt, Co	1010.0	1.0	%	1000		101	90 - 110		110	
Lead, Pb	1010.0	1.0	%	1000		101	90 - 110		110	
Selenium, Se	998.0	10.0	%	1000		100	90 - 110		110	
Zinc, Zn	1020.0	50.0	%	1000		102	90 - 110		110	
LCS 1										
Barium, Ba	3880	1.0	%	4000		97	80 - 120			
Cobalt, Co	1000	1.0	%	1000		100	80 - 120			
Lead, Pb	991	1.0	%	1000		99	80 - 120			
Selenium, Se	3610	10.0	%	4000		90	80 - 120			
Zinc, Zn	994	50.0	%	1000		99	80 - 120			
LCSD 1										
Barium, Ba	3920	1.0	%	4000		98	80 - 120	0.94	120	
Cobalt, Co	1010	1.0	%	1000		101	80 - 120	0.66	120	
Lead, Pb	995	1.0	%	1000		100	80 - 120	0.38	120	
Selenium, Se	3640	10.0	%	4000		91	80 - 120	0.67	120	
Zinc, Zn	1000	50.0	%	1000		100	80 - 120	0.69	120	
Method Blank 1										
Silver, Ag	ND	1.0	ug/sq ft							
Arsenic, As	ND	10.0	ug/sq ft							
Barium, Ba	ND	1.0	ug/sq ft							
Beryllium, Be	ND	1.0	ug/sq ft							
Cadmium, Cd	ND	1.0	ug/sq ft							
Cobalt, Co	ND	1.0	ug/sq ft							
Chromium, Cr	ND	1.0	ug/sq ft							
Copper, Cu	ND	2.0	ug/sq ft							
Molybdenum, Mo	ND	1.0	ug/sq ft							
Nickel, Ni	ND	1.0	ug/sq ft							
Lead, Pb	ND	1.0	ug/sq ft							
Antimony, Sb	ND	10.0	ug/sq ft							
Selenium, Se	ND	10.0	ug/sq ft							
Thallium, Tl	ND	10.0	ug/sq ft							
Vanadium, V	ND	1.0	ug/sq ft							
Zinc, Zn	ND	50.0	ug/sq ft							

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Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

Mercury by Cold Vapor Atomic Absorption by EPA 7471 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604462 - EPA 7471										
CCV 1										
Mercury, Hg	5.0700	0.0100	%	5		101	80 - 120		120	
LCS 1										
Mercury, Hg	1.12	0.0100	%	1		112	80 - 120			
LCSD 1										
Mercury, Hg	1.11	0.0100	%	1		111	80 - 120	0.63	120	
Method Blank 1										
Mercury, Hg	ND	0.0100	ug/sq ft							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

Mercury by Cold Vapor Atomic Absorption by EPA 7471 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604493 - EPA 7471										
CCV 1										
Mercury, Hg	5.1100	0.0100	%	5		102	80 - 120		120	
LCS 1										
Mercury, Hg	1.07	0.0100	%	1		107	80 - 120			
LCSD 1										
Mercury, Hg	1.06	0.0100	%	1		106	80 - 120	0.28	120	
Method Blank 1										
Mercury, Hg	ND	0.0100	ug/sq ft							

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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604517 - EPA 8270										
CCV 1										
Acenaphthene	1.000	0.200	%	1		100	80 - 120		120	
Pyrene	0.998	0.200	%	1		100	80 - 120		120	
LCS 1										
Acenaphthene	0.554	0.200	%	1.25		44	3.4 - 188.9			
Pyrene	0.584	0.200	%	1.25		47	7.1 - 179.3			
Surrogate: p-Terphenyl-d14		*61.46 %*	*39 - 198*							
LCSD 1										
Acenaphthene	0.636	0.200	%	1.25		51	3.4 - 188.9	13.77	188.9	
Pyrene	0.655	0.200	%	1.25		52	7.1 - 179.3	11.50	179.3	
Surrogate: p-Terphenyl-d14		*76.27 %*	*39 - 198*							
Method Blank 1										
Naphthalene	ND	0.200	µg/100cm2							
Acenaphthalene	ND	0.200	µg/100cm2							
Acenaphthene	ND	0.200	µg/100cm2							
Fluorene	ND	0.200	µg/100cm2							
Phenanthrene	ND	0.200	µg/100cm2							
Anthracene	ND	0.200	µg/100cm2							
Fluoranthene	ND	0.200	µg/100cm2							
Pyrene	ND	0.200	µg/100cm2							
Benz(a)anthracene	ND	0.200	µg/100cm2							
Chrysene	ND	0.200	µg/100cm2							
Benzo(b)fluoranthene	ND	0.200	µg/100cm2							
Benzo(k)fluoranthene	ND	0.200	µg/100cm2							
Benzo(a)pyrene	ND	0.200	µg/100cm2							
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2							
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2							
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2							
Surrogate: p-Terphenyl-d14		*58.16 %*	*39 - 198*							



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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

EPA 8270C Semivolatile Organics by GC/MS (PAHs ONLY) by EPA 8270 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2604519 - EPA 8270										
CCV 1										
Acenaphthene	1.010	0.200	%	1		101	80 - 120		120	
Pyrene	1.040	0.200	%	1		104	80 - 120		120	
LCS 1										
Acenaphthene	0.616	0.200	%	1.25		49	3.4 - 188.9			
Pyrene	0.696	0.200	%	1.25		56	7.1 - 179.3			
Surrogate: p-Terphenyl-d14		*73.40 %*		*39 - 198*						
LCSD 1										
Acenaphthene	0.662	0.200	%	1.25		53	3.4 - 188.9	7.28	188.9	
Pyrene	0.769	0.200	%	1.25		62	7.1 - 179.3	9.96	179.3	
Surrogate: p-Terphenyl-d14		*86.63 %*		*39 - 198*						
Method Blank 1										
Naphthalene	ND	0.200	µg/100cm2							
Acenaphthalene	ND	0.200	µg/100cm2							
Acenaphthene	ND	0.200	µg/100cm2							
Fluorene	ND	0.200	µg/100cm2							
Phenanthrene	ND	0.200	µg/100cm2							
Anthracene	ND	0.200	µg/100cm2							
Fluoranthene	ND	0.200	µg/100cm2							
Pyrene	ND	0.200	µg/100cm2							
Benz(a)anthracene	ND	0.200	µg/100cm2							
Chrysene	ND	0.200	µg/100cm2							
Benzo(b)fluoranthene	ND	0.200	µg/100cm2							
Benzo(k)fluoranthene	ND	0.200	µg/100cm2							
Benzo(a)pyrene	ND	0.200	µg/100cm2							
Indeno(1,2,3-cd)pyrene	ND	0.200	µg/100cm2							
Dibenz(a,h)anthracene	ND	0.200	µg/100cm2							
Benzo(g,h,i)perylene	ND	0.200	µg/100cm2							
Surrogate: p-Terphenyl-d14		*81.13 %*		*39 - 198*						



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2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

Notes and Definitions

ND	Analyte NOT DETECTED at the reporting limit or MDL if shown.
RPD	Relative Percent Difference
E	Estimated Concentration; concentration exceeds calibration range.
LCC	Leak Check Compound
MDL	Compound Reported to Method Detection Limit
1	Recovery outside of acceptable limits. LCS/LCSD recoveries and %RSD were within QC limits, therefore data was accepted.
SMSR	Sample matrix prevented adequate surrogate recovery.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
HHSR	High hydrocarbon concentration in this sample prevented adequate surrogate recovery.
SMTAR	Sample matrix prevented adequate recovery of target analytes.
OV	Sample was filtered in the lab before extraction.
HHTAR	High hydrocarbon concentration prevented in-range recovery of target analytes.
IHRPD	Target analyte recoveries were outside of range but accepted due to passing RPDs
AROL	Target analyte recovery exceeded recovery range but was accepted due to ND of that analyte in MB and sample(s).
ISO-H	Isomers could not be sufficiently chromatographically resolved according to method requirements due to hydrocarbon interference or other matrix effects. The isomers' reported individual concentrations were each calculated as the average of each of the individual isomers' concentrations.
2	Recovery outside of acceptable limits for either LCS or LCSD. CCV and LCS or LCSD recoveries were within limits; therefore data was accepted.
3	RPD outside of acceptable limits. Target analyte recoveries were within QC limits; therefore, data was accepted.
4	LCS and/or LCSD recoveries exceeded acceptability ranges. Target analyte recoveries were accepted due to passing CCV, in-range LCS/LCSD RPDs, and a clean MB in which all target analytes were < RL.
5	MS and/or MSD recoveries exceeded acceptability ranges. Target analyte recoveries were accepted due to passing CCV, in-range LCS/LCSD RPDs, and a clean MB in which all target analytes were < RL.
SMTAR	Sample matrix prevented adequate recovery of target analytes.
RV	Surrogate recovery outside of control limits due to required dilution.
ASP	Hydrocarbons in this sample most closely resemble asphalt.
@	Surrogate is outside acceptable limits. All other QC parameters in control, therefore data was accepted.
S	Sample was subjected to elemental sulfur cleanup by EPA 3660B.
TIC	Tentatively Identified Compound. Compound is not in the calibration mix and does not have a valid calibration. All reported detections are estimated

Jones Environmental, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Colby Wakeman
Lab Director

10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
REPORTS@JONESENV.COM

Verdantas, Inc.	Project:	PUSD Multi-Campus Fire Assess	
2600 Michelson Drive	Project Number:	036.0000035210	Reported
Irvine, CA 92612	Project Manager:	Brynn McCulloch	05/06/26 9:33

TH1	This sample was analyzed outside the recommended EPA holding time.
YP	Associated CCV outside of control limits low.
IB	CCV recovery above limit; analyte not detected
LO	MS and/or MSD result unavailable. Batch accept. based on LCS rec.
YQ	Associated CCV outside of control limits high.
GN	Surrogate recovery is outside of control limits
LG	Surrogate recovery below the acceptance limits.
LH	Surrogate recovery above the acceptance limits.
AZ	Surr. recovery outside of acceptance limits due to matrix interf.
HN	Low concentration matrix spike recovery out of limits
HO	High concentration matrix spike recovery out of limits
M	A matrix effect is present.
LR	LCS recovery below method control limits.
TW	LCS recovery exceeds control limit.
I-05	Low internal standard recovery possibly due to matrix interference. The result is suspect
RPD	RPD exceeded acceptance criteria; all other QC recoveries were within limits.
OAL	RPD outside acceptable limits.



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Colby Wakeman
Lab Director

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

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Jones Project # J261314
Page 1 of 10

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Date: 4/20/2026
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project # 036.0000035210
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: bmcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-17A	4/20/26	0755	-001				X		1	All Metals 3 day TAT
M-17B		0755	-002				X		1	All "A" Samples are
P-17		0755	-003					X	1	for 6010, all "B"
M-18A		0810	-004				X		1	Samples for Mercury
M-18B		0810	-005				X		1	
P-18		0810	-006					X	1	
M-19A		0819	-007				X		1	
M-19B		0819	-008				X		1	
P-19		0819	-009					X	1	
M-20A		0830	-010				X		1	

Total Number of Containers

	Printed Name	Date	Time
Relinquished By (Signature)	Jasin Bitar	4/20/26	
Company: Vista Env		4/20/26	~~1463~~ 1443
Received By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1630
Relinquished By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1443
Received By Laboratory (Signature)	Alexis Soto		
Company: Jones Env.		4/20/26	1645

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
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Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

LAB USE ONLY
Jones Project #

Page 2 of 10

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Date: 4/20/26
Client Project #: 036.0000035210

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-20B	4/20/26	0830	-011				X		1	See page 1
P-20		0830	-012					X	1	
M-21A		0840	-013				X		1	
M-21B		0840	-014				X		1	
P-21		0840	-015					X	1	
M-22A		0758	-016				X		1	
M-22B		0758	-017				X		1	
P-22		0758	-018					X	1	
M-23A		0910	-019				X		1	
M-23B		0910	-020				X		1	

Total Number of Containers

	Printed Name	Date	Time
Relinquished By (Signature)	Justin Bisbano		
Company: Vista Env		4/20/26	1446
Received By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1630
Relinquished By (Signature)	Jennifer Pereda		
Company: Verdantas		Date: 4/20/26	Time 1446
Received By Laboratory (Signature)	Alexis Soto		
Company: Jones Env.		4/20/26	1645

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Chain-of-Custody Record

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Turn Around Requested:
- □ Immediate Attention
- □ Rush 24 Hours
- □ Rush 48 Hours
- □ Rush 72 Hours
- X Normal

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____

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Jones Project #

Page 13 of 10

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Date: 4/20/26
Project Name: LAUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project #: 036.0000035210
Project Address: 543 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
P-23	4/20/26	0910	-021					X	1	See Pg 1
M-24A		0915	-022				X		1	
M-24B		0915	-023				X		1	
P-24		0915	-024					X	1	
M-25A		0920	-025				X		1	
M-25B		0920	-026				X		1	
P-25		0920	-027					X	1	
M-26A		0900	-028				X		1	
M-26B		0900	-029				X		1	
P-26		0900	-030					X	1	

	Printed Name	Date	Time
Relinquished By (Signature)	Justin Bishop		
Company: Vista Env		4/20/26	1446
Relinquished By (Signature)	Jennifer Pereda		
Company: Verdantas		Date: 4/20/26	Time: 1446
Received By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1630
Received By Laboratory (Signature)	Alexis Soto		
Company: Jones Env.		4/20/26	1645

Total Number of Containers

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

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Jones Project #

Page 4 of 10

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Date: 4/20/26
Project Name: USD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project #: 036.0000035210
Project Address: 43 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
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MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-27A	4/20/26	1000	-031				X		1	See Pg 1
M-27B		1000	-032				X		1	
P-27		1000	-033					X	1	
M-30A		1010	-034				X		1	
M-30B		1010	-035				X		1	
P-30		1010	-036					X	1	
M-31A		1025	-037				X		1	
M-31B		1025	-038				X		1	
P-31		1025	-039					X	1	
M-32A	↓	1035	-040				X		1	

Total Number of Containers

	Printed Name	Date	Time
Relinquished By (Signature)	Justin Bishop		
Company: Vista Env		4/20/26	1446
Relinquished By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1446
Received By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1630
Received By Laboratory (Signature)	Alexis Soto		
Company: Jones Env.		4/20/26	1645

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Chain-of-Custody Record

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Jones Project #

Page 5 of 10

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Project Name: LAUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Project Address: 543 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Date: 4/20/26
Client Project #: 036.0000035210

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations

AS - Acetate Sleeve
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G - Glass
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SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-32B	4/20/26		-041		JAR	X	X		1	See pg 1
P-32			-042		JAR	X	X	X	1	
M-33A		1050	-043		JAR	X	X		1	
M-33B		1050	-044		JAR	X	X		1	
P-33		1050	-045		JAR	X	X	X	1	
M-34A		1105	-046				X		1	
M-34B		1105	-047				X		1	
P-34		1105	-048					X	1	
M-35A		1119	-049				X		1	
M-35B		1119	-050				X		1	

Total Number of Containers

Relinquished By (Signature)	Printed Name	Received By (Signature)	Printed Name
	Justin Bickham		Jennifer Pereda
Company: Vista Env	Date: 4/20/26 Time: 1446	Company: Verdantas	Date: 4/20/26 Time: 1630
Relinquished By (Signature)	Printed Name: Jennifer Pereda	Received By Laboratory (Signature)	Printed Name: Alexis Sato
Company: Verdantas	Date: 4/20/26 Time: 1446	Company: Jones Env.	Date: 4/20/26 Time: 1645

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

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(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

Turn Around Requested:
- ☐ Immediate Attention
- ☐ Rush 24 Hours
- ☐ Rush 48 Hours
- ☐ Rush 72 Hours
- X Normal

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____

LAB USE ONLY
Jones Project #

Page 2 of 10

Sample Condition as Recieved:
Chilled ☐ yes ☐ no
Sealed ☐ yes ☐ no

Client Verdantas Inc.
Project Name LAUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Project Address 543 East Calaveras Street
Altadena, CA 91001
Email mcculloch@verdantas.com
Phone 949-681-4287
Report To Brynn McCulloch
Sampler

Date 4/20/26
Client Project # 036.0000035210

Sample Container / Preservative Abbreviations

AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
P-35	4/20/26	1119	-051					X	1	See Pg 1
M-36A		1130	-052				X		1	
M-36B		1130	-053				X		1	
P-36		1130	-054					X	1	
M-37A		1140	-055				X		1	
M-37B		1140	-056				X		1	
P-37		1140	-057					X	1	
M-38A		1150	-058				X		1	
M-38B		1150	-059				X		1	
P-38		1150	-060					X	1	

	Printed Name		Received By (Signature)	Printed Name		Total Number of Containers
Relinquished By (Signature)	Justin Brabec			Jennifer Pereda		
Company: Vista Env	Date: 4/20/26	Time: 1446	Company: Verdantas	Date: 4/20/26	Time: 1630	
Relinquished By (Signature)	Printed Name: Jennifer Pereda		Received By Laboratory (Signature)	Printed Name: Alexis Soto		
Company: Verdantas	Date: 4/20/26	Time: 1446	Company: Jones Env.	Date: 4/20/26	Time: 1645	

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

Turn Around Requested:
- ☐ Immediate Attention
- ☐ Rush 24 Hours
- ☐ Rush 48 Hours
- ☐ Rush 72 Hours
- X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

LAB USE ONLY
Jones Project #

Page 1 of 10

Sample Condition as Recieved:
Chilled ☐ yes ☐ no
Sealed ☐ yes ☐ no

Client: Verdantas Inc.
Date: 4/20/26
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project #: 036.0000035210
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
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P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-38A - Dup	4/20/26	1150	-061				X		1	See Pg1
M-38B - Dup		1150	-062				X		1	
P-38 Dup		1150	-063					X	1	
M-39A		1045	-064				X		1	
M-39B		1045	-065				X		1	
P-39		1045	-066					X	1	
M-40A		1200	-067				X		1	
M-40B		1200	-068				X		1	
P-40		1200	-069					X	1	
M-41A		1212	-070				X		1	

Total Number of Containers

Relinquished By (Signature)	Printed Name: Justin Brisbane	Received By (Signature)	Printed Name: Jennifer Pereda
Company: Vista Env	Date: 4/20/26 Time: 1446	Company: Verdantas	Date: 4/20/26 Time: 1630
Relinquished By (Signature)	Printed Name: Jennifer Pereda	Received By Laboratory (Signature)	Printed Name: Alexis Ft.
Company: Verdantas	Date: 4/20/26 Time: 1446	Company: Jones Env.	Date: 4/20/26 Time: 1645

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

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Fax (714) 449-9685
www.jonesenv.com

LAB USE ONLY
Jones Project #

Page 8 of 10

Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Project Address: 43 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Date: 4/20/26
Client Project #: 036.0000035210

Turn Around Requested:
□ Immediate Attention
□ Rush 24 Hours
□ Rush 48 Hours
□ Rush 72 Hours
X Normal

Report Options
EDD ____
EDF* - 10% Surcharge____
*Global ID _____

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
M-41B	4/20/26	1212	-071				X		1	See Pg 1
P-41	"	1212	-072					X	1	
M-42A	"	1220	-073				X		1	
M-42B	"	1220	-074				X		1	
P-42	"	1220	-075					X	1	
M-43A	"	1225	-076				X		1	
M-43B	"	1225	-077				X		1	
P-43	"	1225	-078					X	1	
M-44A [redacted]	"	1232	-079				X		1	
M-44B [redacted]	"	1232	-080				X		1	

Total Number of Containers

	Printed Name	Received By (Signature)	Printed Name
Relinquished By (Signature)	Joshua Brisbane		Jennifer Pereda
Company: Vista Env	Date: 4/20/26 Time: 1446	Company: Verdantas	Date: 4/20/26 Time: 1630
Relinquished By (Signature)	Printed Name: Jennifer Pereda	Received By Laboratory (Signature)	Printed Name: Alexis Fito
Company: Verdantas	Date: 4/20/26 Time: 1446	Company: Jones Env.	Date: 4/20/26 Time: 1645

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Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

Client
Verdantas Inc.

Date 4/20/26

Project Name
PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet

Client Project #
036.0000035210

Project Address
743 East Calaveras Street

Altadena, CA 91001

Email
omcculloch@verdantas.com

Phone
949-681-4287

Report To Brynn McCulloch

Sampler

Turn Around Requested:
- ☐ Immediate Attention
- ☐ Rush 24 Hours
- ☐ Rush 48 Hours
- ☐ Rush 72 Hours
- X Normal

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____

LAB USE ONLY
Jones Project #

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Sample Condition as Recieved:
Chilled ☐ yes ☐ no
Sealed ☐ yes ☐ no

Sample Container / Preservative Abbreviations

AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
										See Pg1
P-44		1232	-081					X	1	
M-44A DUP		1232	-082				X		1	
M-44B DUP		1232	-083				X		1	
P-44 DUP		1232	-084					X	1	
M-45A		1245	-085				X		1	
M-45B		1245	-086				X		1	
P-45		1245	-087					X	1	
M-46A		1250	-088				X		1	
M-46B		1250	-089				X		1	

Total Number of Containers

	Printed Name	Date	Time
Relinquished By (Signature)	Justin Bushong		
Company: Vista Env		4/20/26	1446
Received By (Signature)	Jennifer Pereda		
Company: Verdantas		4/20/26	1630
Relinquished By (Signature)	Jennifer Pereda		
Company: Verdantas		Date: 4/20/26	Time 1446
Received By Laboratory (Signature)	Alexis Soto		
Company: Jones Env.		4/20/26	1645

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
Fax (714) 449-9685
www.jonesenv.com

Turn Around Requested:
- □ Immediate Attention
- □ Rush 24 Hours
- □ Rush 48 Hours
- □ Rush 72 Hours
- X Normal

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____

LAB USE ONLY
Jones Project #

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Sample Condition as Recieved:
Chilled □ yes □ no
Sealed □ yes □ no

Client: Verdantas Inc.
Date:
Project Name: PUSD Multi-Campus Fire Assessment - Altadena Arts Magnet
Client Project #: 036.0000035210
Project Address: 743 East Calaveras Street
Altadena, CA 91001
Email: mcculloch@verdantas.com
Phone: 949-681-4287
Report To: Brynn McCulloch
Sampler:

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Analysis Requested

Sample ID	Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Title 22 Metals (6010B/7471A)	PAHs (8270C SIM)	Number of Containers	Notes & Special Instructions
P-46		1250	-090					X	1	See Pg 1
M-47A		1300	-091				X		1	
M-47B		1300	-092				X		1	
P-47		1300	-093					X	1	
M-47A DUP		1300	-094				X		1	
M-47B DUP		1300	-095				X		1	
P-47 DUP		1300	-096					X	1	

	Printed Name		Printed Name	
Relinquished By (Signature)	Justin Brisbane	Received By (Signature)	Jennifer Percola	Total Number of Containers
Company: Vista Env	Date: 4/20/26 Time: 1446	Company: Verdantas	Date: 4/20/26 Time: 1630	
Relinquished By (Signature)	Printed Name: Jennifer Percola	Received By Laboratory (Signature)	Printed Name: Alexis Soto	
Company: Verdantas	Date: 4/20/26 Time: 1446	Company: Jones Env.	Date: 4/20/26 Time: 1645	

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
10260 MATERN PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Non-Conformance ID: J261314 Reported By: Megan Davis

CHAIN OF CUSTODY (COC):

- □ Not relinquished by client
- □ No date/time relinquished
- □ Incomplete information provided
  - □ No "Sample ID" entered on COC
  - □ No collection date
  - □ No analyses requested
  - □ No matrix indicated
  - □ No collection time
  - □ No preservative indicated
  - □ # of containers incorrect/missing
  - □ No container type indicated
- □ COC not received – notify PM
- □ No tedlar hold time indicated
- □ No turn around time requested

SAMPLE CONTAINER/LABELS:

- □ Sample ID on container does not match COC entry
- □ Collection Date/Time does not match COC entry
- □ Improper container used
- ☑ Samples not received but listed on COC
- □ Samples received but not listed on COC
- □ Holding time expired
- □ Insufficient quantities for analyses requested
- □ Markings/Info illegible
- □ Broken/leaking container
- □ Headspace present in VOAs
- □ Others (see comments)

PRESERVATION:

- □ Not preserved/Improper preservative used

CUSTODY SEALS:

- □ None
- □ Not intact

Comments: There was no wipe for M-18A, sample -004, so we cannot run 6010. There also was no wipe for M-24B, sample -023, but M-24A, sample -022, contained two wipes so one was used for 6010 and the other was used for Hg.

Login Report

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-001 **Customer Sample #:** M-17A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 7:55 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-002 **Customer Sample #:** M-17B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 7:55 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-003 **Customer Sample #:** P-17 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 7:55 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-004 **Customer Sample #:** M-18A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-005 **Customer Sample #:** M-18B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-006 **Customer Sample #:** P-18 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-007 **Customer Sample #:** M-19A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:19 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-008 **Customer Sample #:** M-19B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:19 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-009 **Customer Sample #:** P-19 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:19 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-010 **Customer Sample #:** M-20A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:30 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-011 **Customer Sample #:** M-20B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:30 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-012 **Customer Sample #:** P-20 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:30 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-013 **Customer Sample #:** M-21A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:40 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-014 **Customer Sample #:** M-21B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:40 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-015 **Customer Sample #:** P-21 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 8:40 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-016 **Customer Sample #:** M-22A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 7:58 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-017 **Customer Sample #:** M-22B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 7:58 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-018 **Customer Sample #:** P-22 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 7:58 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-019 **Customer Sample #:** M-23A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-020 **Customer Sample #:** M-23B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-021 **Customer Sample #:** P-23 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-022 **Customer Sample #:** M-24A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:15 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-023 **Customer Sample #:** M-24B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:15 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-024 **Customer Sample #:** P-24 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:15 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-025 **Customer Sample #:** M-25A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:20 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-026 **Customer Sample #:** M-25B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:20 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-027 **Customer Sample #:** P-25 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:20 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-028 **Customer Sample #:** M-26A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-029 **Customer Sample #:** M-26B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-030 **Customer Sample #:** P-26 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 9:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-031 **Customer Sample #:** M-27A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-032 **Customer Sample #:** M-27B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-033 **Customer Sample #:** P-27 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:00 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-034 **Customer Sample #:** M-30A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-035 **Customer Sample #:** M-30B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-036 **Customer Sample #:** P-30 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:10 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-037 **Customer Sample #:** M-341A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:25 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-038 **Customer Sample #:** M-31B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:25 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-039 **Customer Sample #:** P-31 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:25 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-040 **Customer Sample #:** M-32A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:35 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-041 **Customer Sample #:** M-32B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:35 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-042 **Customer Sample #:** P-32 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:35 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-043 **Customer Sample #:** M-33A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-044 **Customer Sample #:** M-33B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-045 **Customer Sample #:** P-33 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-046 **Customer Sample #:** M-34A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:05 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-047 **Customer Sample #:** M-34B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:05 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-048 **Customer Sample #:** P-34 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:05 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-049 **Customer Sample #:** M-35A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:19 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-050 **Customer Sample #:** M-35B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:19 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-051 **Customer Sample #:** P-35 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:19 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-052 **Customer Sample #:** M-36A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:30 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-053 **Customer Sample #:** M-36B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:30 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-054 **Customer Sample #:** P-36 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:30 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-055 **Customer Sample #:** M-37A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:40 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-056 **Customer Sample #:** M-37B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:40 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-057 **Customer Sample #:** P-37 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:40 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-058 **Customer Sample #:** M-38A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-059 **Customer Sample #:** M-38B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-060 **Customer Sample #:** P-38 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-061 **Customer Sample #:** M-38A-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-062 **Customer Sample #:** M-38B-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-063 **Customer Sample #:** P-38-DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 11:50 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-064 **Customer Sample #:** M-39A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:45 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-065 **Customer Sample #:** M-39B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:45 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-066 **Customer Sample #:** P-39 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 10:45 AM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-067 **Customer Sample #:** M-40A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-068 **Customer Sample #:** M-40B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-069 **Customer Sample #:** P-40 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-070 **Customer Sample #:** M-41A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:12 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-071 **Customer Sample #:** M-41B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:12 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-072 **Customer Sample #:** P-41 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:12 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-073 **Customer Sample #:** M-42A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:20 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-074 **Customer Sample #:** M-42B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:20 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-075 **Customer Sample #:** P-42 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:20 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-076 **Customer Sample #:** M-43A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:25 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-077 **Customer Sample #:** M-43B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:25 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-078 **Customer Sample #:** P-43 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:25 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-079 **Customer Sample #:** M-44A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:32 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-080 **Customer Sample #:** M-44B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:32 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-081 **Customer Sample #:** P-44 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:32 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-082 **Customer Sample #:** M-44A DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:32 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-083 **Customer Sample #:** M-44B DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:32 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-084 **Customer Sample #:** P-44 DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	12:32 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-085 **Customer Sample #:** M-45A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	12:45 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-086 **Customer Sample #:** M-45B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	12:45 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-087 **Customer Sample #:** P-45 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	12:45 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-088 **Customer Sample #:** M-46A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	12:50 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-089 **Customer Sample #:** M-46B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:50 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-090 **Customer Sample #:** P-46 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 12:50 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Sample #: J261314-091 **Customer Sample #:** M-47A **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 1:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-092 **Customer Sample #:** M-47B **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 1:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-093 **Customer Sample #:** P-47 **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26 1:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26 4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

Customer Name: Verdantas, Inc. **Order ID:** J261314

Purchase Order: **Order Date:** 4/21/2026

Project ID: PUSD Multi-Campus Fire Assessment- Altadena Arts M

Comment:

Sample #: J261314-094 **Customer Sample #:** M-47A DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	1:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
6010 ug/sq ft		EPA 6010	4/24/2026	***3 Days***

Sample #: J261314-095 **Customer Sample #:** M-47B DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	1:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
Mercury, Hg ug/sq ft		EPA 7471	4/24/2026	***3 Days***

Sample #: J261314-096 **Customer Sample #:** P-47 DUP **Site:**

Recv'd:	☑	**Collector:**		**Date Collected:**	04/20/26	1:00 PM
Quantity:	1	**Matrix:**	Wipe	**Date Received:**	04/20/26	4:45 PM

Comment:

Test	Test Group	Method	Due Date	Priority
PAHs		EPA 8270	4/29/2026	

SAMPLE CONDITION RECORD

1. Are the samples within correct temperature criteria? (0 - 6°C)	N/A
2. If not within temp. criteria, were samples received on ice?	N/A
3. If not within temp. criteria, were samples received on same day of sampling?	N/A
4. Is the Chain of Custody (COC) received filled out completely?	Yes
5. Does the total number of containers received match COC?	Yes
6. Are the sample container label(s) consistent with COC?	Yes
7. Are the sample container(s) intact and in good condition?	Yes
8. Were the proper containers & sufficient volume for analyses requested on COC?	Yes
9. Was the proper preservative indicated on COC/container for analyses requested?	N/A
10. Are the containers for volatile analysis free of headspace? (EPA 8260 water)	N/A
EDF Requested	No

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859501 **Sample ID:T-1**

Location: Sealed Lab Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NaN	2	<2				

Lab ID:260859502 **Sample ID:T-2**

Location: 30 Second Field Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NaN	2	<2				

Lab ID:260859503 **Sample ID:T-3**

Location: 30 Second Field Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NaN	2	<2				

Lab ID:260859504 **Sample ID:T-4**

Location: A102, opening between North and south halves

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1387	0.48	**None Detected**	**0**	0	**0**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859505 **Sample ID:T-5**

Location: A111, 3 north of desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1426	0.48	**None Detected**	**0**	1	**1**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859506 **Sample ID:T-6**

Location: A112A, 7' NW of SE Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1444	0.48	**None Detected**	**0**	0	**0**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859507 **Sample ID:T-7**

Location: A1113, Middle of stage

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1297	0.48	**None Detected**	**0**	1	**1**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859508 **Sample ID:T-8**

Location: A121, 6' south of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1368	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859509 **Sample ID:T-9**

Location: A122 middle table, center of room

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1297	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859510 **Sample ID:T-10**

Location: B118 8'south of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1273	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859511 **Sample ID:T-11**

Location: B119, 8' North of South Wall

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1287	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859512 **Sample ID:T-12**

Location: B1110, Center of Room

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1254	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859513 **Sample ID:T-13**

Location: B101, 8' Inside North Wall

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1208	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859514 **Sample ID:T-14**

Location: B102, adjacent to desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1216	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859515 **Sample ID:T-15**

Location: B106, desk 8' Sout of Sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1228	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859516 **Sample ID:T-16**

Location: A131, counter, left coffee, right of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1208	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859517 **Sample ID:T-17**

Location: A204, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1207	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859518 **Sample ID:T-18**

Location: A210, Desk next to bookshelf

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1238	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859519 **Sample ID:T-19**

Location: A211. Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1416	0.48	**None Detected**	**0**	0	**0**	0.0006	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859520 **Sample ID:T-20**

Location: A214. Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1406	0.48	**None Detected**	**0**	8	**8**	0.0006	2	<2	0.0046	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859521 **Sample ID:T-21**

Location: A215, Floor at Door Next to Mat

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1208	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab ID:260859522 **Sample ID:T-22**

Location: B201, counter

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1238	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859523 **Sample ID:T-23**

Location: B208, Bookshelf inside Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1264	0.48	**None Detected**	**0**	11	**11**	0.0007	2	<2	0.0070	<0.0006	<0.0006	**<0.0006**

Lab ID:260859524 **Sample ID:T-24**

Location: B209, Student Desk Closet to Sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1228	0.48	**None Detected**	**0**	1	**1**	0.0007	2	<2	<0.0007	<0.0007	<0.0007	**<0.0007**

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260859525 **Sample ID:T-25**

Location: B212, Corner left of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1254	0.48	**None Detected**	**0**	2	**2**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260859526 **Sample ID:T-26**

Location: B214, Shelf inside Door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1218	0.48	**None Detected**	**0**	7	**7**	0.0007	2	<2	0.0046	<0.0007	<0.0007	**<0.0007**

Lab ID:260859527 **Sample ID:T-27**

Location: P5BBAAII-Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1340	0.48	**None Detected**	**0**	7	**7**	0.0007	2	<2	0.0042	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 8

2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608595
Samples Submitted: 27
Samples Analyzed: 27
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Analyzed by: Minh Phung **Signature:** **Date:** 04-25-2026

Reviewed by: Zubair Ahmed **Signature:** **Date:** 04-25-2026

Results reported in both structures/cc and structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Results are not blank corrected.

Lab Notes at Page 8

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870501 **Sample ID:T-28**

Location: Sealed Lab Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NA	2	<2	NA	NA	NA	**NA**

Lab ID:260870502 **Sample ID:T-29**

Location: Field Blank

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
NA	0.48	**None Detected**	**0**	0	**0**	NA	2	<2	NA	NA	NA	**NA**

Lab ID:260870503 **Sample ID:T-30**

Location: A131, Table next to counter at door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870504 **Sample ID:T-31**

Location: A122, Floor at NE doorway

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870505 **Sample ID:T-32**

Location: A120, Counter to right of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870506 **Sample ID:T-33**

Location: A111, Table next to hallway door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870507 **Sample ID:T-34**

Location: B115, Floor in front of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870508 **Sample ID:T-35**

Location: B110, Floor inside door to outside

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870509 **Sample ID:T-36**

Location: B101, Table inside north door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870510 **Sample ID:T-37**

Location: P1 BBAA16, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870511 **Sample ID:T-38**

Location: P2 BBAA9, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870512 **Sample ID:T-39**

Location: P3 BBAA8, inside door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870513 **Sample ID:T-40**

Location: P4 middle of floor

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870514 **Sample ID:T-41**

Location: B202, student desk, center of room

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870515 **Sample ID:T-42**

Location: B203, window sill

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870516 **Sample ID:T-43**

Location: B208, Student desk in front of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Lab ID:260870517 **Sample ID:T-44**

Location: B213, Desk

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870518 **Sample ID:T-45**

Location: B214, Floor inside door (north door)

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870519 **Sample ID:T-46**

Location: A211, student desk, next to door

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab ID:260870520 **Sample ID:T-47**

Location: A215, Counter to right of sink

Volume *Liters*	Area Analyzed *mm^2*	Asbestos Type	Number of Structures *>5µ*	Non Asbestos Count	Total Count	Analytical Sensitivity *s/cc*	Analytical Sensitivity *s/mm^2*	Total Asbestos Concentration *s/mm^2*	Non-Asbestos Concentration *s/cc*	Chrysotile Concentration *s/cc*	Amphibole Concentration *s/cc*	Total Asbestos Concentration *s/cc*
1306.8	0.48	**None Detected**	**0**	0	**0**	0.0007	2	<2	<0.0006	<0.0006	<0.0006	**<0.0006**

Lab Notes at Page 6

2556 W Woodland Dr Anaheim, CA 92801

Asbestos Fiber Analysis in Air
by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608705
Samples Submitted: 20
Samples Analyzed: 20
Filter Area: 385 mm^2
Method: NIOSH 7402 Modified

Analyzed by: Zubair Ahmed **Signature:**  **Date:** 04-29-2026

Reviewed by: Zubair Ahmed **Signature:**  **Date:** 04-29-2026

Results reported in both structures/cc and structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Results are not blank corrected.

Lab Notes at Page 6

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859301 **Sample ID: W-01**

Location: Sealed Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
NA	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**NaN**	

Lab ID: 260859302 **Sample ID: W-02**

Location: Field Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
NA	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**NaN**	

Lab ID: 260859303 **Sample ID: W-03**

Location: Field Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
NA	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**NaN**	

Lab Notes at Page 6

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859304 **Sample ID: W-04**

Location: A102, in front of desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859305 **Sample ID: W-05**

Location: A111, Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859306 **Sample ID: W-06**

Location: A1112, Floor Adj to SE Exit/Entry Door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859307 **Sample ID: W-07**

Location: A113,Stage-Center

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm^2**	**Dust Concentration s/cm^2**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859308 **Sample ID: W-08**

Location: A121, Counter-left of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm^2**	**Dust Concentration s/cm^2**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859309 **Sample ID: W-09**

Location: A122, center of room

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm^2**	**Dust Concentration s/cm^2**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859310 **Sample ID: W-10**

Location: A131, counter-right of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859311 **Sample ID: W-11**

Location: B118, Door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859312 **Sample ID: W-12**

Location: B119, Floor by counter

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859313 **Sample ID: W-13**

Location: B110, Student center S

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859314 **Sample ID: W-14**

Location: b101, Floor inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260859315 **Sample ID: W-15**

Location: B102, Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 6

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 East Calaveras Street in Altadena

Batch Number: 2608593
Samples Submitted: 16
Samples Analyzed: 16
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260859316 **Sample ID: W-16**

Location: B106, Inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Analyzed by: Minh Phung **Signature:** **Date:** 04-28-2026

Reviewed by: Zubair Ahmed **Signature:** **Date:** 04-28-2026

Results reported in both structures/cm^3 or structures/mm^2 are dependent on the volume of air sampled and measured by non-laboratory personnel. This not the responsibility of AIH Laboratory and are not covered by the laboratory's NVLAP accreditation. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Resuls are not blank corrected.

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870701 — **Sample ID: W-17**

Location: A204, Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870702 — **Sample ID: W-18**

Location: A210, Desk next to bookshelf

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870703 — **Sample ID: W-19**

Location: A211, door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870704 — **Sample ID: W-20**

Location: A214, desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870705 — **Sample ID: W-21**

Location: A215, Floor at door next to mat

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870706 — **Sample ID: W-22**

Location: B201, Counter

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870707 **Sample ID: W-23**

Location: B208, Bookshelf inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870708 **Sample ID: W-24**

Location: B209, student desk closet to sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870709 **Sample ID: W-25**

Location: B212, counter left of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
www.aihlab.com

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870710 **Sample ID: W-26**

Location: B214, shelf inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870711 **Sample ID: W-27**

Location: P5BBAAII-Desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870712 **Sample ID: W-28**

Location: Sealed Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870713 — **Sample ID: W-29**

Location: Field Blank

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870714 — **Sample ID: W-30**

Location: A131, table next to counter at door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870715 — **Sample ID: W-31**

Location: A122, Floor at NE doorway

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

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2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870716 — **Sample ID: W-32**

Location: A120, counter to right of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870717 — **Sample ID: W-33**

Location: A111, table next to hallway door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870718 — **Sample ID: W-34**

Location: B115, floor in front of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870719 — **Sample ID: W-35**

Location: B110, Floor just inside door to outside

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870720 — **Sample ID: W-36**

Location: B101, table inside north door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870721 — **Sample ID: W-37**

Location: p1 BBAA16, at desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870722 — **Sample ID: W-38**

Location: P2BBAA9, at desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870723 — **Sample ID: W-39**

Location: P3 BBAA8, inside door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870724 — **Sample ID: W-40**

Location: P4 BBAA10, Middle of floor

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870725 **Sample ID: W-41**

Location: B202, student desk in center of room

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870726 **Sample ID: W-42**

Location: B203, window sill

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870727 **Sample ID: W-43**

Location: B208, student desk in front of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab Notes at Page 11

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2556 W Woodland Dr Anaheim, CA 92801

Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Phone:(562) 860-2201
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Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870728 **Sample ID: W-44**

Location: B213, desk

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870729 **Sample ID: W-45**

Location: B214, floor inside north door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Lab ID: 260870730 **Sample ID: W-46**

Location: A211, student desk next to door

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

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Wipe Analyses of Settled Dust Samples for Asbestos by Transmission Electron Microscopy

Client Name: Vista Environmental Consulting
Project Manager: Andrew Schmidt
Client Address: 1054 N. Tustin Ave. Anaheim, CA 92807

Client Job Number: 260210008
Client Job Location: 743 E Calaveras Street in Altadena, CA

Batch Number: 2608707
Samples Submitted: 31
Samples Analyzed: 31
Method: ASTM D6480-19 method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Surface Loading by TEM

Lab ID: 260870731 **Sample ID: W-47**

Location: A215, center to right of sink

Area Sampled #SPL cm^2	Filteration Area #EFA mm^2	Grid Area #GOA mm^2	No. of Grids Analyzed #GO	**Asbestos Type**	<5µ	≥5µ	Total Count	Grid Area mm^2	Aliquot (ml)	**Analytical Sensitivity s/sm²**	**Dust Concentration s/cm²**
100	962	0.012	10	**None Detected**	**0**	**0**	**0**	0.12	50	**802**	**<802**

Analyzed by: Zubair Ahmed **Signature:** **Date:** 05-01-2026

Reviewed by: Zubair Ahmed **Signature:** **Date:** 05-01-2026

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