PMP Environmental Consulting
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(916) 628-5124 • PMPEnvConsulting@gmail.com

January 16, 2026

Mr. Aman Shirzai
Kitchell CEM
c/o Solano Community College District
4000 Suisun Valley Road
Fairfield, CA 9434

Dear Mr. Shirzai,

This letter contains the results of a hazardous material survey carried out in Building 1400, located at 4000 Suisun Valley Road, Fairfield, California on the Solano Community College Campus. This survey was performed for a lighting upgrade project. A list of suspect materials identified and sampled are included in this report. The inspection was conducted on January 12-13, 2026, by Shannon Johanson and Mason Johanson. Mrs. Johanson is a Cal/OSHA Certified Asbestos Consultant and EPA-accredited Building Inspector and California Department of Public Health Certified Inspector Assessor and Project Monitor. Mr. Johanson is an EPA-accredited Building Inspector and California Department of Public Health Certified Lead Sampling Technician. See attached personnel certifications.

Procedures – Asbestos

A walkthrough and visual inspection of accessible building materials was performed in the building. The inspection methods used in the federal AHERA regulations (40 CFR, Part 763) as a guideline. While AHERA is only directly applicable to public schools, the principles presented under the Final Rule are generally accepted as the industry standard for ACM inspections. Suspect ACMs were also physically assessed for friability, condition, and possible disturbance factors.

Bulk samples of identified homogeneous areas were collected in building areas that may be impacted by the planned renovation activities. Samples were collected of each separate homogeneous area. A homogeneous area is defined as a surfacing material, thermal system insulation, or miscellaneous material that is uniform in use, color, and texture.

The suspect ACMs were sampled using a knife or other similar coring device suitable to the type of material sampled to cut through its entire thickness and to ensure that a cross-section of the material was obtained. The material was then placed in an appropriately labeled container that was sealed and submitted to Eurofins Built Laboratories, Inc. in Folsom, California for analysis. Eurofins Built is accredited by the Environmental Laboratory Accreditation Program (ELAP) and the National Institute of Science and Technology's (NIST) National Voluntary Laboratory Accreditation Program (NVLAP). Eurofins Built participates in the National Institute for Occupational Safety and Health (NIOSH) Proficiency Analytical Testing Program and has substantial experience in the analysis of asbestos. A unique sample number was assigned to each sample.

Results – Asbestos

A total of 55 samples were collected from 26 identified suspect material. one material was found to contain asbestos through bulk sampling, one material was found to be asbestos from historical sampling data. See the following table for additional information.

Results-Asbestos (Continued)

Sample No.	Sample Description	Asbestos Content	EPA Category
21A-B	9" Light Green VFT & Black Mastic/Kitchen Servicing Area	2% Chrysotile	CAT II
	Drywall w/Texture, and Joint Compound/Through, except Common Area Restrooms	2% Chrysotile (Texture & Joint Compound)	RACM

The following materials may be impacted without regard to asbestos work practices:

- Drywall-smooth – common area restrooms only
- Stucco
- 1" Gray ceramic tile grout
- Light green sheet vinyl & mastic
- 2'x2' Gray VFT & mastic
- Light gray marble sheet vinyl flooring & mastic
- Gray sheet vinyl flooring & mastic
- Dark gray marble sheet vinyl flooring & mastic
- 2'x2' False ceiling panels-pinhole/gouge
- 4" Dark gray cove base & mastic
- 4" Light gray cove base & mastic
- Gray grout associated with white ceramic tile
- Glue associated with vinyl FRP
- Black/brown striped carpet tile & mastic
- Black sink coating
- 4" Brown cove base & mastic
- White grout associated with white ceramic tile
- Gray mortar associated with brown ceramic tile
- White duct seam tape
- Green/gray carpet tile & mastic
- Blue/green carpet tile & mastic
- White seam sealant
- Black window frame sealant
- 4" black cove base & mastic
- Blue/brown stripe carpet tile & mastic

All the samples were analyzed using Polarized Light Microscopy with Dispersion Staining (PLM/DS) techniques in accordance with the methodology approved by the U.S. Environmental Protection Agency (EPA). The percentage of asbestos present in the samples was determined based on a visual area estimation.

The EPA defines asbestos-containing materials (ACM) as any material containing more than one percent (1%) asbestos as determined using the method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1, Polarized Light Microscopy (PLM). 40 CFR Part 763 identifies the lower limit of reliable quantification for asbestos using the PLM method as approximately one percent (1%) by volume. Regulations in California (CAL/OSHA Title 8 CCR 1529) define asbestos-containing construction materials (ACCM) as those materials having asbestos content of greater than one tenth of one percent (> 0.1%). Therefore, for the purpose of this survey, any amount of asbestos detected will be considered positive. In addition to the percentages, the types of asbestos minerals are also reported. The PLM method is the standard method used to analyze asbestos bulk samples.

When "None Detected" (ND) appears in the laboratory results, it should be interpreted as meaning asbestos was not observed in the sample material.

Recommendations and Requirements – Asbestos

Disturbance of any asbestos-containing material (ACM) or asbestos-containing construction material (ACCM) that could generate airborne asbestos fibers is regulated by the California Division of Occupational Safety and Health (CAL OSHA).

The Contractor is required to have DOSH Registration for abatement activities involving more than 100 square feet.

For compliance with Title 8, California Administrative Code, Construction Safety Order 1529, Asbestos Regulations, the asbestos abatement contractor must send written notice at least one day (24 hours) prior to start of any work which will impact any asbestos. The contractor also must perform all work in accordance with Cal OSHA requirements (8 CCR 1529)

The US EPA National Emissions Standard for Hazardous Air Pollutants (NESHAP) regulation, as enforced by the Bay Area Air Quality Management District (BAAQMD), requires the abatement of materials containing more than 1% asbestos prior to any demolition or renovation work that may cause the materials to become friable.

Lead

A total of eight paint chip samples were collected of paints found in areas that may be impacted by the upcoming lighting upgrade project.

The paint chip samples were collected by scraping paint from the surface down to the substrate while taking care not to include substrate in the sample. All paint layers were included in each sample collected. A razor, knife or other similar tool was used, and the tools were cleaned after sample collection.

The following paints were found to be lead-containing by Flame AA analysis:

- Dark blue paint on drywall walls
- Yellow paint on drywall walls
- Brown paint on metal door/door frame

The following coatings are assumed to be lead-based:

- White ceramic tile base
- Cream marbled ceramic tile -walls

The following paint were found to be below the limit of detection for lead by Flame AA analysis:

- White paint on drywall walls
- Light gray marble sheet vinyl flooring
- Light green paint on drywall walls
- Gray paint on drywall walls
- Beige paint on plaster walls

The lead survey was not a comprehensive lead-based paint or building material survey as detailed in the *"Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing"* by The National Center for Lead-Safe Housing for Housing and Urban Development (HUD).

Cal/OSHA, in Title 8 CCR Section 1532.1, Lead in Construction Standard which implements California labor code 8716-6717, regulates all construction work where an employee may be occupationally exposed to lead. Paint or materials with any detectable level of lead is considered lead-containing by Cal/OSHA.

The U.S. EPA, U.S. Department of Housing and Urban Development (HUD), and CDPH define lead-based paints (LBPs) as paints containing greater than 0.5% lead by weight, 5,000 parts per million (ppm), or 5,000 milligrams per kilogram (mg/kg), or 1.0 milligram per square centimeter (mg/cm^2) total lead. The OSHA and Cal/OSHA regulations (Lead Construction Standard) do not provide a definition for LBP, but refer to the U.S. EPA, HUD, and CDPH criteria mentioned above.

Cal/OSHA is primarily concerned with worker protection and therefore regulates any amount of lead contained within painted/coated building components.

For purposes of this report, materials containing lead shall be defined as materials that contain lead at levels greater than the limit of detection for lead by weight using Flame AA laboratory analysis.

Construction work impacting materials with detectable levels of lead is subject to Cal/OSHA requirements.

Construction activities, sometimes referred to as trigger tasks, impacting materials containing <u>any</u> amount of lead require an initial exposure assessment. Trigger tasks are defined in Cal/OSHA 1532.1, section (d) (2) and include but are not limited to such tasks as: manual demolition, manual scraping, manual sanding, lead burning, abrasive blasting, welding, cutting, and torch burning.

If any new materials are discovered during the renovation work. All work should be stopped until the material has been sampled and proven to be none detected.

Lead Recommendations

The Cal/OSHA Lead in Construction Standard (8 CCR 1532.1) should be followed for any activities that will disturb the painted coatings in the project area that are listed as lead-containing. This is recommended as the standard applies to lead-related construction activities containing any detectable amount of lead. It's recommended that the contractor use HEPA shrouded equipment when sanding, cutting, etc. to eliminate the potential for lead dust and worker exposure.

Torch cutting is not permitted unless lead paint has been stripped of the substrate first. Local exhaust should be installed when torch cutting materials that had lead paints/coatings.

Polychlorinated Biphenyls (PCBs)

Bulk material sampling was conducted to determine the presence and concentration of PCBs in suspect building materials that may be disturbed for the upcoming renovation. Sampling and analysis were performed in accordance with applicable EPA regulations.

Bulk samples were collected by trained inspectors using clean tools and containers to prevent cross contamination. Samples were obtained from accessible suspect materials, including but not limited to caulks, sealants, mastics, or other building materials commonly associated with PCB use (typically pre-1980 construction) based on age, appearance, and location.

Six bulk PCB samples were collected for analysis by EPA method 8082A. The TSCA thresholds for PCB are greater than or equal to 50 ppm is regulated PCB bulk product waste and less than 50 ppm is non-regulated under TSCA. Materials exceeding 50 ppm are regulated under TSCA (40 CFR 761) and require specific handling, disposal, and documentation.

Based on the analytical results, PCB-containing materials were identified below concentrations regulated under TSCA. The black window sealant was found to be 46,000 in Aroclor 1260. This is approximately 46 ppm in bulk materials. All other materials sampled were none detected.

PCB bulk product waste must be handled by trained personnel wearing appropriate protective equipment. Further sampling might also be needed to assess potential leaching.

PCB - Limitations

Results apply only to specific samples collected. Concealed or inaccessible materials were not sampled unless otherwise noted.

This inspection is limited to the conditions and practices observed and information made available. The methods, conclusions and recommendations provided are based on PMP's judgment, expertise and the standard of practice for professional service. As with all environmental investigations, this investigation is limited to the defined scope and does not purport to set forth all hazards, nor indicate that other hazards do not exist.

Thank you for the opportunity to perform this inspection. If you have any questions, please contact me at (916) 628-5124 or via e-mail at pmpenvconsulting@gmail.com.

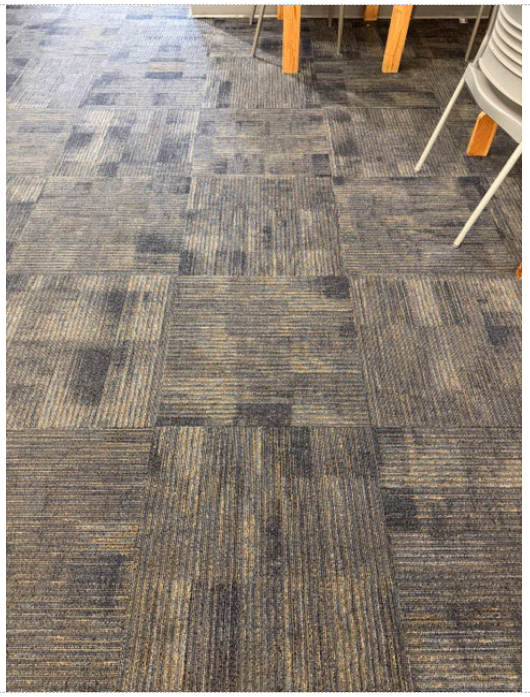
Sincerely,

Shannon Johanson

Shannon Johanson
President
CAC 14-5310
CDPH IA, PM 00003375 & 3374

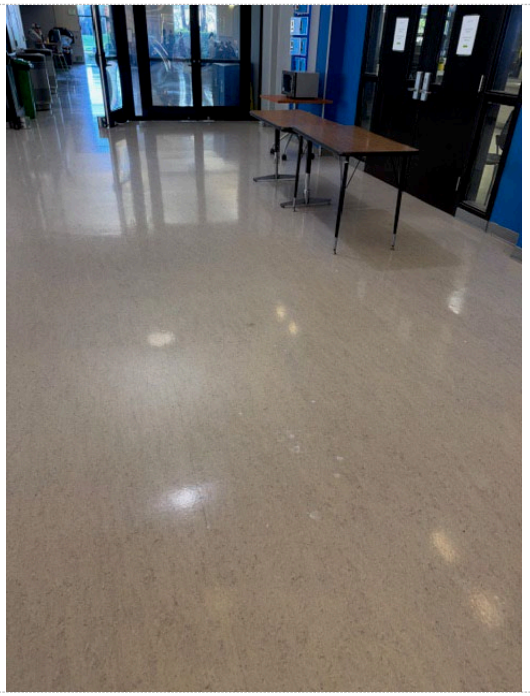
PMP

Photographs



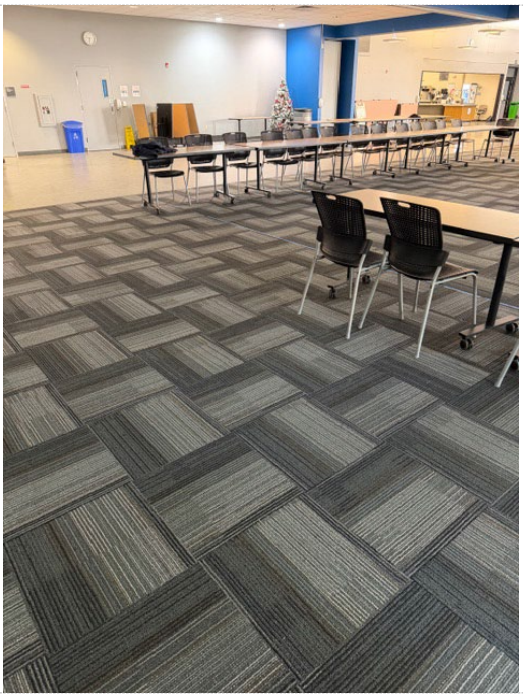
Black/Brown carpet tile

Gray/green carpet tile

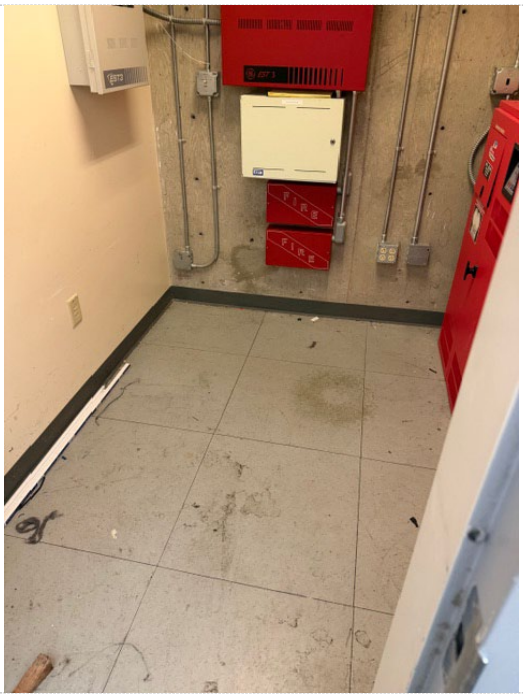


Light gray marble sheet vinyl flooring

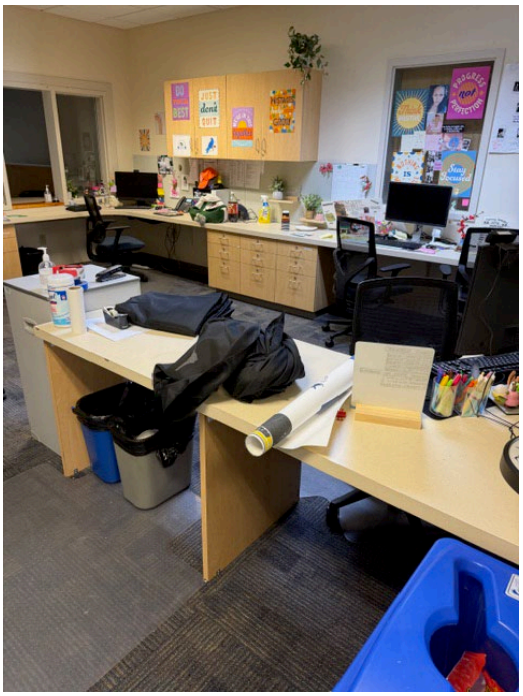
Faculty Kitchen-Green sheet vinyl flooring



Sitting Area-Blue/Gray/Brown Carpet Tile



Electrical Room - 2’ VFT & Mastic



Offices

Attic Space

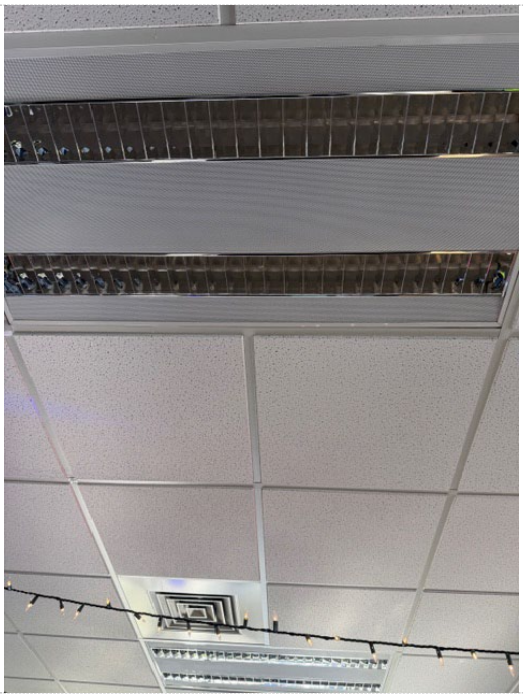
Conference Room

Building 1500

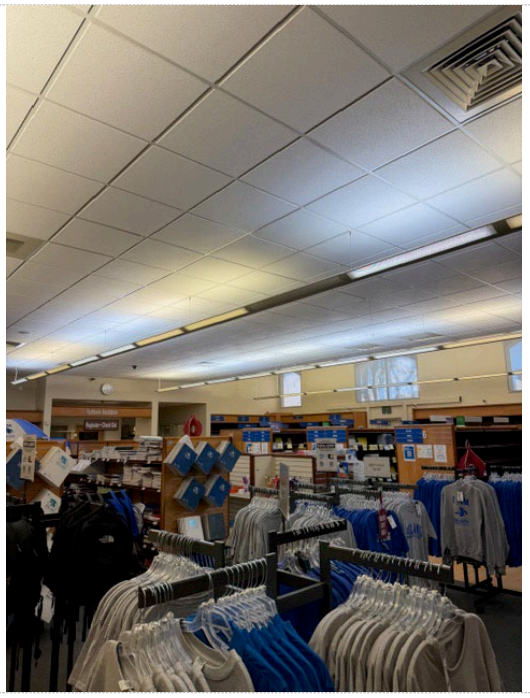
Attic -Fiberglass TSI/Duct Seam Tape

Kitchen

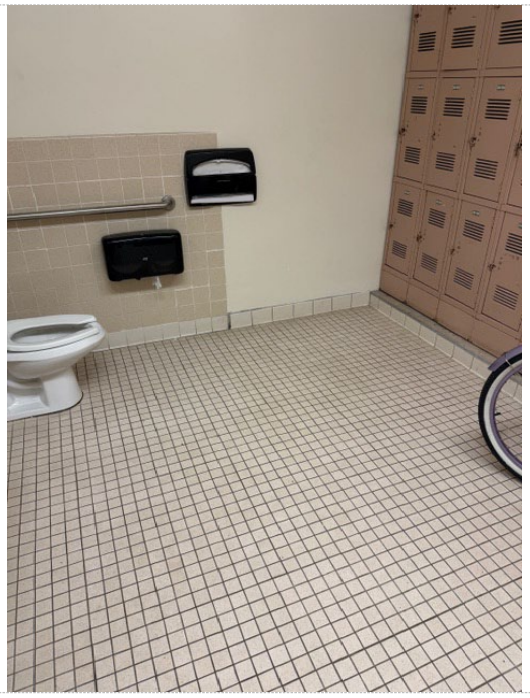
Kitchen-Lead-containing paint



Ceiling/Existing Lighting



Book Store



Kitchen Staff Restroom-Lead Tiles

PMP

Certifications
(Consultant and Lab)

CALIFORNIA
Water Boards
STATE WATER RESOURCES CONTROL BOARD
REGIONAL WATER QUALITY CONTROL BOARDS

CALIFORNIA STATE

ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

CERTIFICATE OF ENVIRONMENTAL LABORATORY ACCREDITATION

Is hereby granted to

California Laboratory Services

3249 Fitzgerald Road

Rancho Cordova, CA 95742

Scope of the certificate is limited to the
"Fields of Accreditation"
which accompany this Certificate.

Continued accredited status depends on compliance with applicable laws and regulations, proficiency testing studies, and payment of applicable fees.

This Certificate is granted in accordance with provisions of
Section 100825, et seq. of the Health and Safety Code.

Certificate No.: **1233**

Effective Date: **7/1/2024**

Expiration Date: **6/30/2026**

Sacramento, California
subject to forfeiture or revocation

Christine Sotelo, Program Manager
Environmental Laboratory Accreditation Program

CALIFORNIA STATE
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM
Fields of Accreditation

California Laboratory Services

3249 Fitzgerald Road
Rancho Cordova, CA 95742
Phone: 9166387301

Certificate Number: 1233
Expiration Date: 6/30/2026

Field of Accreditation:		101 - Microbiology of Drinking Water	
101.010	001	Heterotrophic Bacteria	SM 9215 B
101.020	001	Total Coliform P/A	SM 9221 B
101.020	002	Fecal Coliform P/A	SM 9221 B,E
101.020	003	E. coli P/A	SM 9221 B,F
101.020	004	Total Coliform (Enumeration)	SM 9221 B,C
101.020	005	Fecal Coliform (Enumeration)	SM 9221 B,E
101.020	006	E. coli (Enumeration)	SM 9221 B,F
101.050	001	Total Coliform P/A	SM 9223 B Colilert
101.050	002	E. coli P/A	SM 9223 B Colilert
101.050	003	Total Coliform (Enumeration)	SM 9223 B Colilert
101.050	004	E. coli (Enumeration)	SM 9223 B Colilert
101.050	005	Total Coliform P/A	SM 9223 B Colilert 18
101.050	006	E. coli P/A	SM 9223 B Colilert 18
101.050	007	Total Coliform (Enumeration)	SM 9223 B Colilert 18
101.050	008	E. coli (Enumeration)	SM 9223 B Colilert 18

Field of Accreditation:		102 - Inorganic Chemistry of Drinking Water	
102.020	001	Turbidity	EPA 180.1
102.026	001	Calcium	EPA 200.7
102.026	002	Magnesium	EPA 200.7
102.026	003	Potassium	EPA 200.7
102.026	004	Silica	EPA 200.7
102.026	005	Sodium	EPA 200.7
102.026	006	Hardness (Calculation)	EPA 200.7
102.030	001	Bromide	EPA 300.0
102.030	002	Chlorate	EPA 300.0
102.030	003	Chloride	EPA 300.0
102.030	004	Chlorite	EPA 300.0
102.030	005	Fluoride	EPA 300.0
102.030	006	Nitrate (as N)	EPA 300.0
102.030	007	Nitrite (as N)	EPA 300.0
102.030	008	Phosphate,Ortho (as P)	EPA 300.0
102.030	009	Sulfate (as SO4)	EPA 300.0
102.095	001	Turbidity	SM 2130 B-2001

102.100	001	Alkalinity	SM 2320 B-1997
102.120	001	Hardness (Calculation)	SM 2340 B-1997
102.130	001	Specific Conductance	SM 2510 B-1997
102.140	001	Residue, Filterable TDS	SM 2540 C-1997
102.175	001	Chlorine, Free	SM 4500-Cl G-2000
102.175	002	Chlorine, Total Residual	SM 4500-Cl G-2000
102.190	001	Cyanide, Total	SM 4500-CN E-1999
102.192	001	Cyanide, Amenable	SM 4500-CN G-1999
102.203	001	Hydrogen Ion (pH)	SM 4500-H+ B-2000
102.220	001	Nitrite (as N)	SM 4500-NO2 B-2000
102.232	001	Nitrite (as N)	SM 4500-NO3- E-2000
102.232	002	Nitrate (as N)	SM 4500-NO3- E-2000
102.240	001	Phosphate,Ortho (as P)	SM 4500-P E-1999
102.260	001	Organic Carbon-Total (TOC)	SM 5310 B-2000
102.261	001	Dissolved Organic Carbon (DOC)	SM 5310 B-2000
102.270	001	Surfactants	SM 5540 C-2000
102.280	001	UV254	SM 5910 B-2011

Field of Accreditation: 103 - Toxic Chemical Elements of Drinking Water

103.130	001	Aluminum	EPA 200.7
103.130	003	Barium	EPA 200.7
103.130	004	Beryllium	EPA 200.7
103.130	007	Chromium	EPA 200.7
103.130	008	Copper	EPA 200.7
103.130	009	Iron	EPA 200.7
103.130	011	Manganese	EPA 200.7
103.130	012	Nickel	EPA 200.7
103.130	015	Silver	EPA 200.7
103.130	017	Zinc	EPA 200.7
103.130	018	Boron	EPA 200.7
103.140	001	Aluminum	EPA 200.8
103.140	002	Antimony	EPA 200.8
103.140	003	Arsenic	EPA 200.8
103.140	004	Barium	EPA 200.8
103.140	005	Beryllium	EPA 200.8
103.140	006	Cadmium	EPA 200.8
103.140	007	Chromium	EPA 200.8
103.140	008	Copper	EPA 200.8
103.140	009	Lead	EPA 200.8
103.140	010	Manganese	EPA 200.8
103.140	011	Mercury	EPA 200.8
103.140	012	Nickel	EPA 200.8
103.140	013	Selenium	EPA 200.8

103.140	014	Silver	EPA 200.8
103.140	015	Thallium	EPA 200.8
103.140	016	Zinc	EPA 200.8
103.140	017	Boron	EPA 200.8
103.140	018	Vanadium	EPA 200.8
103.160	001	Mercury	EPA 245.1
103.310	001	Chromium VI (Hexavalent Chromium)	EPA 218.6

Field of Accreditation: 104 - Volatile Organic Chemistry of Drinking Water

104.030	001	1,2-Dibromoethane (EDB)	EPA 504.1
104.030	002	1,2-Dibromo-3-chloropropane (DBCP)	EPA 504.1
104.035	001	1,2,3-Trichloropropane (TCP)	SRL 524M-TCP
104.200	001	1,1,1,2-Tetrachloroethane	EPA 524.2
104.200	002	1,1,1-Trichloroethane	EPA 524.2
104.200	003	1,1,2,2-Tetrachloroethane	EPA 524.2
104.200	004	1,1,2-Trichloroethane	EPA 524.2
104.200	005	1,1-Dichloroethane	EPA 524.2
104.200	006	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 524.2
104.200	007	1,2,3-Trichlorobenzene	EPA 524.2
104.200	008	1,2,4-Trichlorobenzene	EPA 524.2
104.200	009	1,2,4-Trimethylbenzene	EPA 524.2
104.200	010	1,2-Dichlorobenzene	EPA 524.2
104.200	011	1,2-Dichloroethane (Ethylene Dichloride)	EPA 524.2
104.200	012	1,2-Dichloropropane	EPA 524.2
104.200	013	1,3,5-Trimethylbenzene	EPA 524.2
104.200	014	1,3-Dichlorobenzene	EPA 524.2
104.200	015	1,4-Dichlorobenzene	EPA 524.2
104.200	016	2-Chlorotoluene	EPA 524.2
104.200	017	4-Chlorotoluene	EPA 524.2
104.200	018	Benzene	EPA 524.2
104.200	020	Carbon Tetrachloride	EPA 524.2
104.200	021	Chlorobenzene	EPA 524.2
104.200	022	cis-1,2-Dichloroethylene (cis 1,2 Dichloroethene)	EPA 524.2
104.200	023	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 524.2
104.200	024	Dichlorodifluoromethane	EPA 524.2
104.200	025	Dichloromethane (Methylene Chloride)	EPA 524.2
104.200	027	Ethyl tert-butyl Ether (ETBE)	EPA 524.2
104.200	028	Ethylbenzene	EPA 524.2
104.200	029	Isopropylbenzene	EPA 524.2
104.200	031	Methyl tert-butyl Ether (MTBE)	EPA 524.2
104.200	032	Naphthalene	EPA 524.2
104.200	033	n-Butylbenzene	EPA 524.2
104.200	034	N-propylbenzene	EPA 524.2

104.200	035	sec-Butylbenzene	EPA 524.2
104.200	036	Styrene	EPA 524.2
104.200	037	t-Butyl alcohol (2-Methyl-2-propanol)	EPA 524.2
104.200	038	tert-Amyl Methyl Ether (TAME)	EPA 524.2
104.200	039	tert-Butylbenzene	EPA 524.2
104.200	040	Tetrachloroethylene (Tetrachloroethene)	EPA 524.2
104.200	041	Toluene	EPA 524.2
104.200	042	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 524.2
104.200	043	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 524.2
104.200	044	Trichloroethylene (Trichloroethene)	EPA 524.2
104.200	045	Trichlorofluoromethane	EPA 524.2
104.200	046	Trichlorotrifluoroethane	EPA 524.2
104.200	047	Vinyl Chloride	EPA 524.2
104.200	102	m+p-Xylene	EPA 524.2
104.200	103	o-Xylene	EPA 524.2
104.200	201	Bromodichloromethane	EPA 524.2
104.200	202	Bromoform	EPA 524.2
104.200	203	Chloroform	EPA 524.2
104.200	204	Dibromochloromethane (Chlorodibromomethane)	EPA 524.2

Field of Accreditation: 105 - Semi-volatile Organic Chemistry of Drinking Water

105.030	001	Alachlor	EPA 507
105.030	002	Atrazine	EPA 507
105.030	003	Butachlor	EPA 507
105.030	005	Metolachlor	EPA 507
105.030	006	Metribuzin	EPA 507
105.030	007	Molinate	EPA 507
105.030	009	Simazine	EPA 507

Field of Accreditation: 107 - Microbiological Methods for Non-Potable Water and Sewage Sludge

107.050	001	Total Coliform (Enumeration)	SM 9221 B-2014
107.052	001	Fecal Coliform (Enumeration)	SM 9221 E-2014
107.054	001	E. coli (Enumeration)	SM 9221 F-2014
107.062	001	Enterococci	SM 9230 B-2013
107.062	002	Fecal Streptococci	SM 9230 B-2013
107.070	002	Fecal Coliform (Enumeration)	SM 9223 B-2016 Colilert 18

Field of Accreditation: 108 - Inorganic Constituents in Non-Potable Water

108.001	001	Specific Conductance	EPA 120.1
108.007	001	Residue, Volatile	EPA 160.4
108.009	001	Turbidity	EPA 180.1
108.013	001	Calcium	EPA 200.7
108.013	002	Magnesium	EPA 200.7
108.013	004	Potassium	EPA 200.7
108.013	005	Silica, Dissolved	EPA 200.7

108.013	006	Sodium	EPA 200.7
108.015	001	Calcium	EPA 200.8
108.015	002	Magnesium	EPA 200.8
108.015	003	Potassium	EPA 200.8
108.015	004	Silica, Dissolved	EPA 200.8
108.015	005	Sodium	EPA 200.8
108.017	001	Bromide	EPA 300.0
108.017	002	Chloride	EPA 300.0
108.017	003	Fluoride	EPA 300.0
108.017	004	Nitrate (as N)	EPA 300.0
108.017	005	Nitrate-Nitrite (as N)	EPA 300.0
108.017	006	Nitrite (as N)	EPA 300.0
108.017	007	Phosphate,Ortho (as P)	EPA 300.0
108.017	008	Sulfate (as SO4)	EPA 300.0
108.045	001	Chemical Oxygen Demand	EPA 410.4
108.047	001	Phenols, Total	EPA 420.1
108.053	002	Oil & Grease, Total Recoverable	EPA 1664 B
108.055	001	Color	SM 2120 B-2011
108.059	001	Turbidity	SM 2130 B-2011
108.063	001	Alkalinity	SM 2320 B-2011
108.065	001	Hardness (Calculation)	SM 2340 B-2011
108.069	001	Specific Conductance	SM 2510 B-2011
108.070	001	Residue, Total	SM 2540 B-2015
108.072	001	Residue, Filterable TDS	SM 2540 C-2015
108.074	001	Residue, Non-filterable TSS	SM 2540 D-2015
108.076	001	Residue, Volatile	SM 2540 E-2015
108.078	001	Residue, Settleable	SM 2540 F-2015
108.114	001	Chlorine, Total Residual	SM 4500-Cl G-2011
108.114	002	Chlorine, Free	SM 4500-Cl G-2011
108.124	001	Cyanide, Total	SM 4500-CN- E-2016
108.128	001	Cyanide, Available	SM 4500-CN- G-2016
108.137	001	Hydrogen Ion (pH)	SM 4500-H+ B-2011
108.140	001	Ammonia (as N)	SM 4500-NH3 D-2011
108.145	001	Ammonia (as N)	SM 4500-NH3 F-2011
108.145	002	Kjeldahl Nitrogen,Total (as N)	SM 4500-NH3 F-2011
108.153	001	Nitrite (as N)	SM 4500-NO2 B-2011
108.156	001	Nitrate-Nitrite (as N)	SM 4500-NO3- E-2016
108.156	002	Nitrite (as N)	SM 4500-NO3- E-2016
108.174	001	Oxygen, Dissolved	SM 4500-O G-2016
108.175	001	Phosphate,Ortho (as P)	SM 4500-P E-2011
108.175	002	Phosphorus,Total	SM 4500-P E-2011
108.189	001	Sulfite (as SO3)	SM 4500-SO3 B-2011

108.203	001	Sulfide (as S)	SM 4500-S F-2011
108.206	001	Biochemical Oxygen Demand	SM 5210 B-2016
108.214	001	Organic Carbon-Total (TOC)	SM 5310 B-2014
108.225	001	Surfactants	SM 5540 C-2011

Field of Accreditation: 109 - Metals and Trace Elements in Non-Potable Water

109.623	001	Aluminum	EPA 200.7
109.623	002	Antimony	EPA 200.7
109.623	003	Arsenic	EPA 200.7
109.623	004	Barium	EPA 200.7
109.623	005	Beryllium	EPA 200.7
109.623	006	Boron	EPA 200.7
109.623	007	Cadmium	EPA 200.7
109.623	008	Chromium	EPA 200.7
109.623	009	Cobalt	EPA 200.7
109.623	010	Copper	EPA 200.7
109.623	011	Iron	EPA 200.7
109.623	012	Lead	EPA 200.7
109.623	013	Manganese	EPA 200.7
109.623	014	Molybdenum	EPA 200.7
109.623	015	Nickel	EPA 200.7
109.623	016	Selenium	EPA 200.7
109.623	017	Silver	EPA 200.7
109.623	018	Thallium	EPA 200.7
109.623	019	Tin	EPA 200.7
109.623	020	Titanium	EPA 200.7
109.623	021	Vanadium	EPA 200.7
109.623	022	Zinc	EPA 200.7
109.625	001	Aluminum	EPA 200.8
109.625	002	Antimony	EPA 200.8
109.625	003	Arsenic	EPA 200.8
109.625	004	Barium	EPA 200.8
109.625	005	Beryllium	EPA 200.8
109.625	006	Boron	EPA 200.8
109.625	007	Cadmium	EPA 200.8
109.625	008	Chromium	EPA 200.8
109.625	009	Cobalt	EPA 200.8
109.625	010	Copper	EPA 200.8
109.625	012	Iron	EPA 200.8
109.625	013	Lead	EPA 200.8
109.625	014	Manganese	EPA 200.8
109.625	015	Molybdenum	EPA 200.8
109.625	016	Nickel	EPA 200.8

109.625	017	Selenium	EPA 200.8
109.625	018	Silver	EPA 200.8
109.625	019	Thallium	EPA 200.8
109.625	022	Vanadium	EPA 200.8
109.625	023	Zinc	EPA 200.8
109.629	001	Chromium VI (Hexavalent Chromium)	EPA 218.6
109.635	001	Mercury	EPA 245.1

Field of Accreditation: 110 - Volatile Organic Constituents in Non-Potable Water

110.040	001	Acetone	EPA 624.1
110.040	002	Acetonitrile	EPA 624.1
110.040	003	Acrolein	EPA 624.1
110.040	004	Acrylonitrile	EPA 624.1
110.040	005	Benzene	EPA 624.1
110.040	006	Bromodichloromethane	EPA 624.1
110.040	007	Bromoform	EPA 624.1
110.040	008	Bromomethane (Methyl Bromide)	EPA 624.1
110.040	010	Carbon Tetrachloride	EPA 624.1
110.040	011	Chlorobenzene	EPA 624.1
110.040	012	Chloroethane	EPA 624.1
110.040	013	2-Chloroethyl vinyl Ether	EPA 624.1
110.040	014	Chloroform	EPA 624.1
110.040	015	Chloromethane (Methyl Chloride)	EPA 624.1
110.040	016	Dibromochloromethane (Chlorodibromomethane)	EPA 624.1
110.040	017	1,2-Dichlorobenzene	EPA 624.1
110.040	018	1,3-Dichlorobenzene	EPA 624.1
110.040	019	1,4-Dichlorobenzene	EPA 624.1
110.040	020	1,1-Dichloroethane	EPA 624.1
110.040	021	1,2-Dichloroethane (Ethylene Dichloride)	EPA 624.1
110.040	022	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 624.1
110.040	023	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 624.1
110.040	024	1,2-Dichloropropane	EPA 624.1
110.040	025	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 624.1
110.040	026	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 624.1
110.040	029	Ethylbenzene	EPA 624.1
110.040	031	Methylene Chloride (Dichloromethane)	EPA 624.1
110.040	032	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 624.1
110.040	034	1,1,2,2-Tetrachloroethane	EPA 624.1
110.040	035	Tetrachloroethylene (Tetrachloroethene)	EPA 624.1
110.040	037	Toluene	EPA 624.1
110.040	038	1,1,1-Trichloroethane	EPA 624.1
110.040	039	1,1,2-Trichloroethane	EPA 624.1
110.040	040	Trichloroethylene (Trichloroethene)	EPA 624.1

110.040	041	Vinyl Chloride	EPA 624.1
110.040	042	m-Xylene	EPA 624.1
110.040	043	o-Xylene	EPA 624.1
110.040	044	p-Xylene	EPA 624.1
110.040	045	Trichlorofluoromethane	EPA 624.1

Field of Accreditation: 111 - Semi-volatile Organic Constituents in Non-Potable Water

111.055	001	Aldrin	EPA 608.3
111.055	002	alpha-BHC	EPA 608.3
111.055	003	beta-BHC	EPA 608.3
111.055	004	delta-BHC	EPA 608.3
111.055	005	gamma-BHC (Lindane)	EPA 608.3
111.055	006	Chlordane	EPA 608.3
111.055	007	4,4'-DDD	EPA 608.3
111.055	008	4,4'-DDE	EPA 608.3
111.055	009	4,4'-DDT	EPA 608.3
111.055	010	Dieldrin	EPA 608.3
111.055	011	Endosulfan I	EPA 608.3
111.055	012	Endosulfan II	EPA 608.3
111.055	013	Endosulfan Sulfate	EPA 608.3
111.055	014	Endrin	EPA 608.3
111.055	015	Endrin Aldehyde	EPA 608.3
111.055	016	Heptachlor	EPA 608.3
111.055	017	Heptachlor Epoxide	EPA 608.3
111.055	019	PCB-1016 (Aroclor-1016)	EPA 608.3
111.055	020	PCB-1221 (Aroclor-1221)	EPA 608.3
111.055	021	PCB-1232 (Aroclor-1232)	EPA 608.3
111.055	022	PCB-1242 (Aroclor-1242)	EPA 608.3
111.055	023	PCB-1248 (Aroclor-1248)	EPA 608.3
111.055	024	PCB-1254 (Aroclor-1254)	EPA 608.3
111.055	025	PCB-1260 (Aroclor-1260)	EPA 608.3
111.055	046	Methoxychlor	EPA 608.3
111.070	001	Acenaphthene	EPA 610
111.070	002	Acenaphthylene	EPA 610
111.070	003	Anthracene	EPA 610
111.070	004	Benzo(a)anthracene	EPA 610
111.070	005	Benzo(a)pyrene	EPA 610
111.070	006	Benzo(b)fluoranthene	EPA 610
111.070	007	Benzo(g,h,i)perylene	EPA 610
111.070	008	Benzo(k)fluoranthene	EPA 610
111.070	009	Chrysene	EPA 610
111.070	010	Dibenz(a,h)anthracene	EPA 610
111.070	011	Fluoranthene	EPA 610

111.070	012	Fluorene	EPA 610
111.070	013	Indeno(1,2,3-c,d)pyrene	EPA 610
111.070	014	Naphthalene	EPA 610
111.070	015	Phenanthrene	EPA 610
111.070	016	Pyrene	EPA 610
111.120	001	2,4-D	EPA 615
111.120	002	2,4-DB	EPA 615
111.120	003	Dicamba	EPA 615
111.120	004	Dichloroprop	EPA 615
111.120	005	Dinoseb	EPA 615
111.120	006	MCPA	EPA 615
111.120	007	MCPP	EPA 615
111.120	008	2,4,5-T	EPA 615
111.120	009	2,4,5-TP (Silvex)	EPA 615
111.160	001	Acenaphthene	EPA 625.1
111.160	002	Acenaphthylene	EPA 625.1
111.160	003	Anthracene	EPA 625.1
111.160	004	Benzidine	EPA 625.1
111.160	005	Benzo(a)anthracene	EPA 625.1
111.160	006	Benzo(a)pyrene	EPA 625.1
111.160	007	Benzo(b)fluoranthene	EPA 625.1
111.160	008	Benzo(g,h,i)perylene	EPA 625.1
111.160	009	Benzo(k)fluoranthene	EPA 625.1
111.160	010	Bis(2-chloroethoxy) Methane	EPA 625.1
111.160	011	Bis(2-chloroethyl) Ether	EPA 625.1
111.160	012	bis(2-Chloroisopropyl) ether (2,2'-Oxybis[1-chloropropane])	EPA 625.1
111.160	013	Bis(2-ethylhexyl)phthalate (Di(2-ethylhexyl) phthalate)	EPA 625.1
111.160	014	4-Bromophenyl Phenyl Ether	EPA 625.1
111.160	015	Butyl Benzyl Phthalate	EPA 625.1
111.160	016	2-Chloronaphthalene	EPA 625.1
111.160	017	4-Chlorophenyl Phenyl Ether	EPA 625.1
111.160	018	Chrysene	EPA 625.1
111.160	019	Dibenz(a,h)anthracene	EPA 625.1
111.160	020	3,3'-Dichlorobenzidine	EPA 625.1
111.160	021	Diethyl Phthalate	EPA 625.1
111.160	022	Dimethyl Phthalate	EPA 625.1
111.160	023	Di-n-butyl Phthalate	EPA 625.1
111.160	024	2,4-Dinitrotoluene	EPA 625.1
111.160	025	2,6-Dinitrotoluene	EPA 625.1
111.160	026	Di-n-octyl Phthalate	EPA 625.1
111.160	027	Fluoranthene	EPA 625.1
111.160	028	Fluorene	EPA 625.1

111.160	029	Hexachlorobenzene	EPA 625.1
111.160	030	Hexachlorobutadiene	EPA 625.1
111.160	031	Hexachloroethane	EPA 625.1
111.160	032	Indeno(1,2,3-c,d)pyrene	EPA 625.1
111.160	033	Isophorone	EPA 625.1
111.160	034	Naphthalene	EPA 625.1
111.160	035	Nitrobenzene	EPA 625.1
111.160	036	N-nitroso-di-n-propylamine	EPA 625.1
111.160	037	Phenanthrene	EPA 625.1
111.160	038	Pyrene	EPA 625.1
111.160	039	1,2,4-Trichlorobenzene	EPA 625.1
111.160	040	4-Chloro-3-methylphenol	EPA 625.1
111.160	041	2-Chlorophenol	EPA 625.1
111.160	042	2,4-Dichlorophenol	EPA 625.1
111.160	043	2,4-Dimethylphenol	EPA 625.1
111.160	044	2,4-Dinitrophenol	EPA 625.1
111.160	045	2-Methyl-4,6-dinitrophenol	EPA 625.1
111.160	046	2-Nitrophenol	EPA 625.1
111.160	047	4-Nitrophenol	EPA 625.1
111.160	048	Pentachlorophenol	EPA 625.1
111.160	049	Phenol	EPA 625.1
111.160	050	2,4,6-Trichlorophenol	EPA 625.1
111.160	098	Hexachlorocyclopentadiene	EPA 625.1
111.160	108	N-nitrosodimethylamine	EPA 625.1
111.160	110	N-nitrosodiphenylamine	EPA 625.1
111.160	143	1,2-Diphenylhydrazine	EPA 625.1
111.160	145	Pyridine	EPA 625.1
111.160	151	2,4,5-Trichlorophenol	EPA 625.1

Field of Accreditation: 114 - Inorganic Constituents in Hazardous Waste

114.315	001	Aluminum	EPA 6010 B
114.315	002	Antimony	EPA 6010 B
114.315	003	Arsenic	EPA 6010 B
114.315	004	Barium	EPA 6010 B
114.315	005	Beryllium	EPA 6010 B
114.315	006	Boron	EPA 6010 B
114.315	007	Cadmium	EPA 6010 B
114.315	008	Calcium	EPA 6010 B
114.315	009	Chromium	EPA 6010 B
114.315	010	Cobalt	EPA 6010 B
114.315	011	Copper	EPA 6010 B
114.315	012	Iron	EPA 6010 B
114.315	013	Lead	EPA 6010 B

114.315	014	Magnesium	EPA 6010 B
114.315	015	Manganese	EPA 6010 B
114.315	016	Molybdenum	EPA 6010 B
114.315	017	Nickel	EPA 6010 B
114.315	018	Potassium	EPA 6010 B
114.315	019	Selenium	EPA 6010 B
114.315	020	Silver	EPA 6010 B
114.315	021	Sodium	EPA 6010 B
114.315	022	Strontium	EPA 6010 B
114.315	023	Thallium	EPA 6010 B
114.315	026	Vanadium	EPA 6010 B
114.315	027	Zinc	EPA 6010 B
114.335	002	Antimony	EPA 6020
114.335	003	Arsenic	EPA 6020
114.335	004	Barium	EPA 6020
114.335	005	Beryllium	EPA 6020
114.335	006	Cadmium	EPA 6020
114.335	007	Chromium	EPA 6020
114.335	008	Cobalt	EPA 6020
114.335	009	Copper	EPA 6020
114.335	010	Lead	EPA 6020
114.335	012	Nickel	EPA 6020
114.335	013	Silver	EPA 6020
114.335	014	Thallium	EPA 6020
114.335	015	Zinc	EPA 6020
114.335	016	Molybdenum	EPA 6020
114.335	017	Selenium	EPA 6020
114.335	018	Vanadium	EPA 6020
114.345	015	Mercury	EPA 6020 B
114.435	001	Chromium VI (Hexavalent Chromium)	EPA 7196 A
114.465	001	Chromium VI (Hexavalent Chromium)	EPA 7199
114.535	001	Mercury	EPA 7471 A
114.725	001	Cyanide, Total	EPA 9014

Field of Accreditation: 115 - Leaching/Extraction Tests and Physical Characteristics of Hazardous Waste

115.055	001	Waste Extraction Test (WET)	CCR Chapter11, Article 5, Appendix II
115.085	001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311
115.135	001	Corrosivity - pH Determination	EPA 9045 C

Field of Accreditation: 116 - Volatile Organic Compounds in Hazardous Waste

116.220	001	Gasoline Range Organics (GRO)	EPA 8015 B
116.265	001	Benzene	EPA 8260 B
116.265	002	Bromobenzene	EPA 8260 B
116.265	003	Bromochloromethane	EPA 8260 B

116.265	004	Bromodichloromethane	EPA 8260 B
116.265	005	Bromoform	EPA 8260 B
116.265	006	Bromomethane (Methyl Bromide)	EPA 8260 B
116.265	007	n-Butylbenzene	EPA 8260 B
116.265	008	sec-Butylbenzene	EPA 8260 B
116.265	009	tert-Butylbenzene	EPA 8260 B
116.265	010	Carbon Disulfide	EPA 8260 B
116.265	011	Carbon Tetrachloride	EPA 8260 B
116.265	012	Chlorobenzene	EPA 8260 B
116.265	013	Chlorodibromomethane (Dibromochloromethane)	EPA 8260 B
116.265	014	Chloroethane	EPA 8260 B
116.265	015	Chloroform	EPA 8260 B
116.265	016	Chloromethane (Methyl Chloride)	EPA 8260 B
116.265	017	Dibromomethane	EPA 8260 B
116.265	018	Dichlorodifluoromethane (Freon 12)	EPA 8260 B
116.265	020	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 8260 B
116.265	021	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 8260 B
116.265	022	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 8260 B
116.265	023	Ethylbenzene	EPA 8260 B
116.265	024	Hexachlorobutadiene	EPA 8260 B
116.265	025	Methyl tert-butyl Ether (MTBE)	EPA 8260 B
116.265	026	Methylene Chloride (Dichloromethane)	EPA 8260 B
116.265	027	Naphthalene	EPA 8260 B
116.265	029	N-propylbenzene	EPA 8260 B
116.265	030	Styrene	EPA 8260 B
116.265	031	Tetrachloroethylene (Tetrachloroethene)	EPA 8260 B
116.265	032	Toluene	EPA 8260 B
116.265	033	Trichloroethylene (Trichloroethene)	EPA 8260 B
116.265	034	Trichlorofluoromethane	EPA 8260 B
116.265	035	Vinyl Chloride	EPA 8260 B
116.265	036	m+p-Xylene	EPA 8260 B
116.265	037	o-Xylene	EPA 8260 B
116.265	038	m-Xylene	EPA 8260 B
116.265	039	p-Xylene	EPA 8260 B
116.265	040	1,1-Dichloroethane	EPA 8260 B
116.265	041	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 8260 B
116.265	042	1,1,1-Trichloroethane	EPA 8260 B
116.265	043	1,1,1,2-Tetrachloroethane	EPA 8260 B
116.265	044	1,1,2,2-Tetrachloroethane	EPA 8260 B
116.265	045	1,1,2-Trichloroethane	EPA 8260 B
116.265	046	1,2-Dichlorobenzene	EPA 8260 B
116.265	047	1,2-Dichloroethane (Ethylene Dichloride)	EPA 8260 B

116.265	048	1,2-Dibromoethane (EDB)	EPA 8260 B
116.265	049	1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260 B
116.265	050	1,2-Dichloropropane	EPA 8260 B
116.265	054	1,4-Dichlorobenzene	EPA 8260 B
116.265	055	2-Chloroethyl vinyl Ether	EPA 8260 B
116.265	056	4-Chlorotoluene	EPA 8260 B
116.265	057	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 8260 B
116.265	059	Diisopropyl ether (DIPE)	EPA 8260 B
116.265	061	Ethyl tert-butyl Ether (ETBE)	EPA 8260 B
116.266	001	Gasoline Range Organics (GRO)	EPA 8260 B
116.266	002	Gasoline Range Organics (GRO) [LUFT Range]	EPA 8260 B

Field of Accreditation: 117 - Semi-volatile Organic Chemistry of Hazardous Waste

117.235	002	Diesel Range Organics (DRO)	EPA 8015 B
117.235	003	Diesel Range Organics (DRO) [LUFT Range]	EPA 8015 B
117.315	001	Aldrin	EPA 8081 A
117.315	002	alpha-BHC	EPA 8081 A
117.315	003	beta-BHC	EPA 8081 A
117.315	004	delta-BHC	EPA 8081 A
117.315	005	gamma-BHC (Lindane)	EPA 8081 A
117.315	006	Chlordane (total)	EPA 8081 A
117.315	008	4,4'-DDD	EPA 8081 A
117.315	009	4,4'-DDE	EPA 8081 A
117.315	010	4,4'-DDT	EPA 8081 A
117.315	011	Dieldrin	EPA 8081 A
117.315	012	Endosulfan I	EPA 8081 A
117.315	013	Endosulfan II	EPA 8081 A
117.315	014	Endosulfan Sulfate	EPA 8081 A
117.315	015	Endrin	EPA 8081 A
117.315	016	Endrin Aldehyde	EPA 8081 A
117.315	017	Endrin Ketone	EPA 8081 A
117.315	018	Heptachlor	EPA 8081 A
117.315	019	Heptachlor Epoxide	EPA 8081 A
117.315	020	Methoxychlor	EPA 8081 A
117.315	021	Toxaphene	EPA 8081 A
117.335	001	Aroclor 1016	EPA 8082
117.335	002	Aroclor 1221	EPA 8082
117.335	003	Aroclor 1232	EPA 8082
117.335	004	Aroclor 1242	EPA 8082
117.335	005	Aroclor 1248	EPA 8082
117.335	006	Aroclor 1254	EPA 8082
117.335	007	Aroclor 1260	EPA 8082
117.405	001	Azinphos Methyl	EPA 8141 A

117.405	002	Chlorpyrifos	EPA 8141 A
117.405	003	Demeton-O	EPA 8141 A
117.405	004	Demeton-S	EPA 8141 A
117.405	005	Diazinon	EPA 8141 A
117.405	006	Dichlorvos (DDVP)	EPA 8141 A
117.405	007	Disulfoton	EPA 8141 A
117.405	008	Malathion	EPA 8141 A
117.405	009	Parathion Ethyl	EPA 8141 A
117.405	010	Parathion Methyl	EPA 8141 A
117.405	011	Phorate	EPA 8141 A
117.405	012	Ronnel	EPA 8141 A
117.405	013	Stirophos (Tetrachlorovinphos)	EPA 8141 A
117.425	001	2,4-D	EPA 8151 A
117.425	002	2,4-DB	EPA 8151 A
117.425	003	2,4,5-TP (Silvex)	EPA 8151 A
117.425	004	2,4,5-T	EPA 8151 A
117.425	005	Dalapon	EPA 8151 A
117.425	006	Dicamba	EPA 8151 A
117.425	007	Dichloroprop	EPA 8151 A
117.425	008	Dinoseb	EPA 8151 A
117.425	009	MCPA	EPA 8151 A
117.425	010	MCPP	EPA 8151 A
117.425	012	Pentachlorophenol	EPA 8151 A
117.435	001	Acenaphthene	EPA 8270 C
117.435	002	Acenaphthylene	EPA 8270 C
117.435	003	Aniline	EPA 8270 C
117.435	004	Anthracene	EPA 8270 C
117.435	005	Benzidine	EPA 8270 C
117.435	006	Benzoic Acid	EPA 8270 C
117.435	007	Benzo(a)anthracene	EPA 8270 C
117.435	008	Benzo(b)fluoranthene	EPA 8270 C
117.435	009	Benzo(k)fluoranthene	EPA 8270 C
117.435	010	Benzo(g,h,i)perylene	EPA 8270 C
117.435	011	Benzo(a)pyrene	EPA 8270 C
117.435	012	Benzyl Alcohol	EPA 8270 C
117.435	013	Bis(2-chloroethoxy) Methane	EPA 8270 C
117.435	014	Bis(2-chloroethyl) Ether	EPA 8270 C
117.435	015	Bis(2-ethylhexyl)phthalate (Di(2-ethylhexyl) phthalate)	EPA 8270 C
117.435	016	Butyl Benzyl Phthalate	EPA 8270 C
117.435	017	Chrysene	EPA 8270 C
117.435	018	Dibenz(a,h)anthracene	EPA 8270 C
117.435	019	Dibenzofuran	EPA 8270 C

117.435	020	Di-n-butyl Phthalate	EPA 8270 C
117.435	021	Diethyl Phthalate	EPA 8270 C
117.435	022	Dimethyl Phthalate	EPA 8270 C
117.435	023	Di-n-octyl Phthalate	EPA 8270 C
117.435	024	Fluoranthene	EPA 8270 C
117.435	025	Fluorene	EPA 8270 C
117.435	026	Naphthalene	EPA 8270 C
117.435	027	Nitrobenzene	EPA 8270 C
117.435	029	Pentachlorophenol	EPA 8270 C
117.435	031	1,2-Dichlorobenzene	EPA 8270 C
117.435	032	1,3-Dichlorobenzene	EPA 8270 C
117.435	033	1,4-Dichlorobenzene	EPA 8270 C
117.435	034	2-Chloronaphthalene	EPA 8270 C
117.435	035	2-Chlorophenol	EPA 8270 C
117.435	036	2,4-Dichlorophenol	EPA 8270 C
117.435	037	2,4-Dimethylphenol	EPA 8270 C
117.435	038	2,4-Dinitrophenol	EPA 8270 C
117.435	039	2,4-Dinitrotoluene	EPA 8270 C
117.435	041	2,6-Dinitrotoluene	EPA 8270 C
117.435	042	2-Nitroaniline	EPA 8270 C
117.435	043	2-Nitrophenol	EPA 8270 C
117.435	044	3-Nitroaniline	EPA 8270 C
117.435	045	3,3'-Dichlorobenzidine	EPA 8270 C
117.435	046	4-Chloroaniline	EPA 8270 C
117.435	047	4-Chloro-3-methylphenol	EPA 8270 C
117.435	048	4-Bromophenyl Phenyl Ether	EPA 8270 C
117.435	049	4-Chlorophenyl Phenyl Ether	EPA 8270 C
117.435	050	4-Nitroaniline	EPA 8270 C
117.435	051	4-Nitrophenol	EPA 8270 C
117.435	088	N-nitrosodimethylamine	EPA 8270 C
117.435	089	N-nitrosodiphenylamine	EPA 8270 C
117.435	090	N-nitroso-di-n-propylamine	EPA 8270 C
117.435	091	Indeno(1,2,3-c,d)pyrene	EPA 8270 C
117.435	092	Isophorone	EPA 8270 C
117.435	093	2-Methylnaphthalene	EPA 8270 C
117.435	094	Phenanthrene	EPA 8270 C
117.475	001	Acenaphthene	EPA 8310
117.475	002	Acenaphthylene	EPA 8310
117.475	003	Anthracene	EPA 8310
117.475	004	Benzo(a)anthracene	EPA 8310
117.475	005	Benzo(a)pyrene	EPA 8310
117.475	006	Benzo(b)fluoranthene	EPA 8310

117.475	007	Benzo(g,h,i)perylene	EPA 8310
117.475	008	Benzo(k)fluoranthene	EPA 8310
117.475	009	Chrysene	EPA 8310
117.475	010	Dibenz(a,h)anthracene	EPA 8310
117.475	011	Fluoranthene	EPA 8310
117.475	012	Fluorene	EPA 8310
117.475	013	Indeno(1,2,3-c,d)pyrene	EPA 8310
117.475	014	Naphthalene	EPA 8310
117.475	015	Phenanthrene	EPA 8310
117.475	016	Pyrene	EPA 8310

Field of Accreditation: 126 - Microbiological Methods for Ambient Water

126.102	001	Total Coliform (Enumeration)	SM 9221 B-2014
126.104	001	Fecal Coliform (Enumeration)	SM 9221 E-2014
126.106	001	E. coli (Enumeration)	SM 9221 F-2014
126.114	001	Fecal Streptococci	SM 9230 B-2013

Field of Accreditation: 130 - Inorganic constituents in Hazardous waste (Matrix Aqueous)

130.010	001	Aluminum	EPA 6010 B
130.010	002	Antimony	EPA 6010 B
130.010	003	Arsenic	EPA 6010 B
130.010	004	Barium	EPA 6010 B
130.010	005	Beryllium	EPA 6010 B
130.010	006	Boron	EPA 6010 B
130.010	007	Cadmium	EPA 6010 B
130.010	008	Calcium	EPA 6010 B
130.010	009	Chromium	EPA 6010 B
130.010	010	Cobalt	EPA 6010 B
130.010	011	Copper	EPA 6010 B
130.010	012	Iron	EPA 6010 B
130.010	013	Lead	EPA 6010 B
130.010	014	Magnesium	EPA 6010 B
130.010	015	Manganese	EPA 6010 B
130.010	016	Molybdenum	EPA 6010 B
130.010	017	Nickel	EPA 6010 B
130.010	018	Potassium	EPA 6010 B
130.010	019	Selenium	EPA 6010 B
130.010	020	Silver	EPA 6010 B
130.010	021	Sodium	EPA 6010 B
130.010	022	Strontium	EPA 6010 B
130.010	023	Thallium	EPA 6010 B
130.010	026	Vanadium	EPA 6010 B
130.010	027	Zinc	EPA 6010 B
130.030	002	Antimony	EPA 6020

130.030	003	Arsenic	EPA 6020
130.030	004	Barium	EPA 6020
130.030	005	Beryllium	EPA 6020
130.030	006	Cadmium	EPA 6020
130.030	007	Chromium	EPA 6020
130.030	008	Cobalt	EPA 6020
130.030	009	Copper	EPA 6020
130.030	010	Lead	EPA 6020
130.030	012	Nickel	EPA 6020
130.030	013	Silver	EPA 6020
130.030	014	Thallium	EPA 6020
130.030	015	Zinc	EPA 6020
130.030	016	Molybdenum	EPA 6020
130.030	017	Selenium	EPA 6020
130.030	018	Vanadium	EPA 6020
130.040	015	Mercury	EPA 6020 B
130.140	001	Chromium VI (Hexavalent Chromium)	EPA 7196 A
130.170	001	Chromium VI (Hexavalent Chromium)	EPA 7199
130.250	001	Mercury	EPA 7470 A
130.450	001	Cyanide, Total	EPA 9014

Field of Accreditation: 131 - Leaching/Extraction, Physical Chacterstics in Hazardous Waste (Matrix Aqueous)

131.010	001	Waste Extraction Test (WET)	CCR Chapter11, Article 5, Appendix II
131.040	001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311
131.060	001	Ignitability	EPA 1010
131.110	001	Corrosivity - pH Determination	EPA 9040 B

Field of Accreditation: 132 - Volatile Organic Compounds in Hazardous Waste (Matrix Aqueous)

132.015	001	Gasoline Range Organics (GRO)	EPA 8015 B
132.060	001	Benzene	EPA 8260 B
132.060	002	Bromobenzene	EPA 8260 B
132.060	003	Bromochloromethane	EPA 8260 B
132.060	004	Bromodichloromethane	EPA 8260 B
132.060	005	Bromoform	EPA 8260 B
132.060	006	Bromomethane (Methyl Bromide)	EPA 8260 B
132.060	007	n-Butylbenzene	EPA 8260 B
132.060	008	sec-Butylbenzene	EPA 8260 B
132.060	009	tert-Butylbenzene	EPA 8260 B
132.060	010	Carbon Disulfide	EPA 8260 B
132.060	011	Carbon Tetrachloride	EPA 8260 B
132.060	012	Chlorobenzene	EPA 8260 B
132.060	013	Chlorodibromomethane (Dibromochloromethane)	EPA 8260 B
132.060	014	Chloroethane	EPA 8260 B
132.060	015	Chloroform	EPA 8260 B

132.060	016	Chloromethane (Methyl Chloride)	EPA 8260 B
132.060	017	Dibromomethane	EPA 8260 B
132.060	018	Dichlorodifluoromethane (Freon 12)	EPA 8260 B
132.060	019	cis-1,2-Dichloroethylene (cis 1,2 Dichloroethene)	EPA 8260 B
132.060	020	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 8260 B
132.060	021	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 8260 B
132.060	022	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 8260 B
132.060	023	Ethylbenzene	EPA 8260 B
132.060	024	Hexachlorobutadiene	EPA 8260 B
132.060	025	Methyl tert-butyl Ether (MTBE)	EPA 8260 B
132.060	026	Methylene Chloride (Dichloromethane)	EPA 8260 B
132.060	027	Naphthalene	EPA 8260 B
132.060	029	N-propylbenzene	EPA 8260 B
132.060	030	Styrene	EPA 8260 B
132.060	031	Tetrachloroethylene (Tetrachloroethene)	EPA 8260 B
132.060	032	Toluene	EPA 8260 B
132.060	033	Trichloroethylene (Trichloroethene)	EPA 8260 B
132.060	034	Trichlorofluoromethane	EPA 8260 B
132.060	035	Vinyl Chloride	EPA 8260 B
132.060	036	m+p-Xylene	EPA 8260 B
132.060	037	o-Xylene	EPA 8260 B
132.060	038	m-Xylene	EPA 8260 B
132.060	039	p-Xylene	EPA 8260 B
132.060	040	1,1-Dichloroethane	EPA 8260 B
132.060	041	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 8260 B
132.060	042	1,1,1-Trichloroethane	EPA 8260 B
132.060	043	1,1,1,2-Tetrachloroethane	EPA 8260 B
132.060	044	1,1,2,2-Tetrachloroethane	EPA 8260 B
132.060	045	1,1,2-Trichloroethane	EPA 8260 B
132.060	046	1,2-Dichlorobenzene	EPA 8260 B
132.060	047	1,2-Dichloroethane (Ethylene Dichloride)	EPA 8260 B
132.060	048	1,2-Dibromoethane (EDB)	EPA 8260 B
132.060	049	1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260 B
132.060	050	1,2-Dichloropropane	EPA 8260 B
132.060	051	1,2,3-Trichloropropane (TCP)	EPA 8260 B
132.060	052	1,2,4-Trichlorobenzene	EPA 8260 B
132.060	053	1,3-Dichlorobenzene	EPA 8260 B
132.060	054	1,4-Dichlorobenzene	EPA 8260 B
132.060	055	2-Chloroethyl vinyl Ether	EPA 8260 B
132.060	056	4-Chlorotoluene	EPA 8260 B
132.060	057	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 8260 B
132.060	058	t-Butyl alcohol (2-Methyl-2-propanol)	EPA 8260 B

132.060	059	Diisopropyl ether (DIPE)	EPA 8260 B
132.060	061	Ethyl tert-butyl Ether (ETBE)	EPA 8260 B
132.060	062	tert-Amyl Methyl Ether (TAME)	EPA 8260 B

Field of Accreditation: 133 - Semi-Volatile Organic Chemistry in Hazardous Waste (Matrix Aqueous)

133.010	002	Diesel Range Organics (DRO)	EPA 8015 B
133.090	001	Aldrin	EPA 8081 A
133.090	002	alpha-BHC	EPA 8081 A
133.090	003	beta-BHC	EPA 8081 A
133.090	004	delta-BHC	EPA 8081 A
133.090	005	gamma-BHC (Lindane)	EPA 8081 A
133.090	006	Chlordane	EPA 8081 A
133.090	008	4,4'-DDD	EPA 8081 A
133.090	009	4,4'-DDE	EPA 8081 A
133.090	010	4,4'-DDT	EPA 8081 A
133.090	011	Dieldrin	EPA 8081 A
133.090	012	Endosulfan I	EPA 8081 A
133.090	013	Endosulfan II	EPA 8081 A
133.090	014	Endosulfan Sulfate	EPA 8081 A
133.090	015	Endrin	EPA 8081 A
133.090	016	Endrin Aldehyde	EPA 8081 A
133.090	017	Endrin Ketone	EPA 8081 A
133.090	018	Heptachlor	EPA 8081 A
133.090	019	Heptachlor Epoxide	EPA 8081 A
133.090	020	Methoxychlor	EPA 8081 A
133.090	021	Toxaphene	EPA 8081 A
133.120	001	Aroclor 1016	EPA 8082
133.120	002	Aroclor 1221	EPA 8082
133.120	003	Aroclor 1232	EPA 8082
133.120	004	Aroclor 1242	EPA 8082
133.120	005	Aroclor 1248	EPA 8082
133.120	006	Aroclor 1254	EPA 8082
133.120	007	Aroclor 1260	EPA 8082
133.190	001	Azinphos Methyl	EPA 8141 A
133.190	002	Chlorpyrifos	EPA 8141 A
133.190	003	Demeton-O	EPA 8141 A
133.190	004	Demeton-S	EPA 8141 A
133.190	005	Diazinon	EPA 8141 A
133.190	006	Dichlorvos (DDVP)	EPA 8141 A
133.190	007	Disulfoton	EPA 8141 A
133.190	008	Malathion	EPA 8141 A
133.190	009	Parathion Ethyl	EPA 8141 A
133.190	010	Parathion Methyl	EPA 8141 A

133.190	011	Phorate	EPA 8141 A
133.190	012	Ronnel	EPA 8141 A
133.190	013	Stirophos (Tetrachlorovinphos)	EPA 8141 A
133.220	001	2,4-D	EPA 8151 A
133.220	002	2,4-DB	EPA 8151 A
133.220	003	2,4,5-TP (Silvex)	EPA 8151 A
133.220	004	2,4,5-T	EPA 8151 A
133.220	005	Dalapon	EPA 8151 A
133.220	006	Dicamba	EPA 8151 A
133.220	007	Dichloroprop	EPA 8151 A
133.220	008	Dinoseb	EPA 8151 A
133.220	009	MCPA	EPA 8151 A
133.220	010	MCPP	EPA 8151 A
133.220	012	Pentachlorophenol	EPA 8151 A
133.230	001	Acenaphthene	EPA 8270 C
133.230	002	Acenaphthylene	EPA 8270 C
133.230	003	Aniline	EPA 8270 C
133.230	004	Anthracene	EPA 8270 C
133.230	005	Benzidine	EPA 8270 C
133.230	006	Benzoic Acid	EPA 8270 C
133.230	007	Benzo(a)anthracene	EPA 8270 C
133.230	008	Benzo(b)fluoranthene	EPA 8270 C
133.230	009	Benzo(k)fluoranthene	EPA 8270 C
133.230	010	Benzo(g,h,i)perylene	EPA 8270 C
133.230	011	Benzo(a)pyrene	EPA 8270 C
133.230	012	Benzyl Alcohol	EPA 8270 C
133.230	013	Bis(2-chloroethoxy) Methane	EPA 8270 C
133.230	014	Bis(2-chloroethyl) Ether	EPA 8270 C
133.230	015	Bis(2-ethylhexyl)phthalate (Di(2-ethylhexyl) phthalate)	EPA 8270 C
133.230	016	Butyl Benzyl Phthalate	EPA 8270 C
133.230	017	Chrysene	EPA 8270 C
133.230	018	Dibenz(a,h)anthracene	EPA 8270 C
133.230	019	Dibenzofuran	EPA 8270 C
133.230	020	Di-n-butyl Phthalate	EPA 8270 C
133.230	021	Diethyl Phthalate	EPA 8270 C
133.230	022	Dimethyl Phthalate	EPA 8270 C
133.230	023	Di-n-octyl Phthalate	EPA 8270 C
133.230	024	Fluoranthene	EPA 8270 C
133.230	025	Fluorene	EPA 8270 C
133.230	026	Naphthalene	EPA 8270 C
133.230	027	Nitrobenzene	EPA 8270 C
133.230	029	Pentachlorophenol	EPA 8270 C

133.230	031	1,2-Dichlorobenzene	EPA 8270 C
133.230	032	1,3-Dichlorobenzene	EPA 8270 C
133.230	033	1,4-Dichlorobenzene	EPA 8270 C
133.230	034	2-Chloronaphthalene	EPA 8270 C
133.230	035	2-Chlorophenol	EPA 8270 C
133.230	036	2,4-Dichlorophenol	EPA 8270 C
133.230	037	2,4-Dimethylphenol	EPA 8270 C
133.230	038	2,4-Dinitrophenol	EPA 8270 C
133.230	039	2,4-Dinitrotoluene	EPA 8270 C
133.230	041	2,6-Dinitrotoluene	EPA 8270 C
133.230	042	2-Nitroaniline	EPA 8270 C
133.230	043	2-Nitrophenol	EPA 8270 C
133.230	044	3-Nitroaniline	EPA 8270 C
133.230	045	3,3'-Dichlorobenzidine	EPA 8270 C
133.230	046	4-Chloroaniline	EPA 8270 C
133.230	047	4-Chloro-3-methylphenol	EPA 8270 C
133.230	048	4-Bromophenyl Phenyl Ether	EPA 8270 C
133.230	049	4-Chlorophenyl Phenyl Ether	EPA 8270 C
133.230	050	4-Nitroaniline	EPA 8270 C
133.230	051	4-Nitrophenol	EPA 8270 C
133.230	088	N-nitrosodimethylamine	EPA 8270 C
133.230	089	N-nitrosodiphenylamine	EPA 8270 C
133.230	090	N-nitroso-di-n-propylamine	EPA 8270 C
133.230	091	Indeno(1,2,3-c,d)pyrene	EPA 8270 C
133.230	092	Isophorone	EPA 8270 C
133.230	093	2-Methylnaphthalene	EPA 8270 C
133.230	094	Phenanthrene	EPA 8270 C
133.270	001	Acenaphthene	EPA 8310
133.270	002	Acenaphthylene	EPA 8310
133.270	003	Anthracene	EPA 8310
133.270	004	Benzo(a)anthracene	EPA 8310
133.270	005	Benzo(a)pyrene	EPA 8310
133.270	006	Benzo(b)fluoranthene	EPA 8310
133.270	007	Benzo(g,h,i)perylene	EPA 8310
133.270	008	Benzo(k)fluoranthene	EPA 8310
133.270	009	Chrysene	EPA 8310
133.270	010	Dibenz(a,h)anthracene	EPA 8310
133.270	011	Fluoranthene	EPA 8310
133.270	012	Fluorene	EPA 8310
133.270	013	Indeno(1,2,3-c,d)pyrene	EPA 8310
133.270	014	Naphthalene	EPA 8310
133.270	015	Phenanthrene	EPA 8310

133.270	016	Pyrene	EPA 8310
133.280	010	Formaldehyde	EPA 8315 A

United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 600397-0

Eurofins Built Environment Testing West- Sacramento, CA

Folsom, CA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique on ISO/IEC 17025).

2025-10-01 through 2026-09-30

Effective Dates

For the National Voluntary Laboratory Accreditation Program

National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Eurofins Built Environment Testing West- Sacramento, CA
180 Blue Ravine Road
Folsom, CA 95630
Kuan W. Chen
Phone: 415-377-0751
Email: kuan.chen@et.eurofinsus.com
http://www.emlab.com

ASBESTOS FIBER ANALYSIS **NVLAP LAB CODE 600397-0**

Bulk Asbestos Analysis

Code	***Description***
18/A01	EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

For the National Voluntary Laboratory Accreditation Program

Certificate of Training

This Certifies that

Mason Johanson

has successfully completed 24 hours training entitled

Asbestos Building Inspector Initial

Toxic Substances Control Act, Title II (AHERA)

This is an annual certification. It must be renewed.

Environmental
Safety
Training
Professionals Ltd.

3140 Gold Camp Drive #160
Rancho Cordova, CA 95670
Phone 916 638-5550
Fax 916 638-5551
Division Approval #CA-006-05

By: Brandy Snider

Authorized Signature: Brandy Snider

I.D. #:	1725
Certification #:	41609
Course Dates:	06/23/25 to 06/25/25
Exam Date:	06/25/25
Expiration Date:	06/25/26

STATE OF CALIFORNIA
DEPARTMENT OF INDUSTRIAL RELATIONS
Division of Occupational Safety and Health-Asbestos & Carcinogen Unit
1750 Howe Avenue, Suite 460
Sacramento, CA 95825
(916) 574-2993 Office http://www.dir.ca.gov/dosh/asbestos.html actu@dir.ca.gov

Gavin Newsom, Governor

410035310C

9/24/2025

PMP Environmental Consulting, Inc.
Shannon Johanson
5325 Elkhorn Boulevard #360
Sacramento CA 95842

Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. **To maintain your certification, you must abide by the rules printed on the back of the certification card.**

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days before the expiration date shown on your card. [8 CCR 341.15(h)(1)].

Please hold and do not send copies of your required AHERA refresher renewal certificates to our office until you apply for renewal of your certification.

Certificates must be kept current if you are actively working as a CAC or CSST. The grace period is only for those who are not actively working as an asbestos consultant or site surveillance technician.

Please contact our office at the above address or email w any changes in your contact/mailing information within 15 days of the change.

Sincerely,

Dean Mochrie, CAC
Senior Safety Engineer

Attachment: Certification Card

cc: File

Renewal – Card Attached (08/24)


State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant
Shannon M Johanson
Name
Certification No. **14-5310**
Expires on **10/15/2026**
This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq of the Business and Professions Code.

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Shannon Johanson**	Lead Inspector/Assessor	LRC-00003375	11/16/2026
	Lead Project Monitor	LRC-00003374	11/16/2026

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

PMP

Laboratory Reports and Chain of Custody

eurofins | Built Environment Testing

Report for:

Shannon Johanson
PMP Environmental Consulting- Contracts Account
5325 Elkhorn Blvd #360
Sacramento, CA 95842

Regarding: Eurofins Built Environment Testing West, LLC
Project: 25-191; Campus Hydronic Line Replacement
EML ID: 4266871

Approved by:

Approved Signatory
James Schatz

Dates of Analysis:
Asbestos PLM: 10-14-2025 and 10-15-2025

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EB-AS-S-1267)
NVLAP Lab Code 600255-0

Eurofins Built Environment Testing West, LLC
180 Blue Ravine Rd, Folsom, CA 95630
(833) 465-5857 www.eurofinsus.com/Built

Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 25-191; Campus Hydronic Line Replacement

Date of Sampling: 10-13-2025
Date of Receipt: 10-13-2025
Date of Report: 10-16-2025

ASBESTOS PLM REPORT

Total Samples Submitted:	127
Total Samples Analyzed:	127
Total Samples with Layer Asbestos Content > 1%:	5

Location: 01A, Stucco - Building 200, Near Side Entrance Lab ID-Version‡: 21348235-1

Sample Layers	Asbestos Content
Beige Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01B, Stucco - Building 300, Exterior by Mechanical Room Lab ID-Version‡: 21348236-1

Sample Layers	Asbestos Content
Beige Stucco with Paint	ND
White Stucco	ND
Sample Composite Homogeneity:	Good

Location: 01C, Stucco - Building 400, Exterior at Pipes Lab ID-Version‡: 21348237-1

Sample Layers	Asbestos Content
Gray Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01D, Stucco - Building 400, Garage 407 N at Pipes Lab ID-Version‡: 21348238-1

Sample Layers	Asbestos Content
Gray Stucco	ND
Sample Composite Homogeneity:	Good

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC
180 Blue Ravine Rd, Folsom, CA 95630
(833) 465-5857 www.eurofinsus.com/Built

Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 25-191; Campus Hydronic Line Replacement

Date of Sampling: 10-13-2025
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ASBESTOS PLM REPORT

Location: 01E, Stucco - Building 500, Exterior Lab ID-Version‡: 21348239-1

Sample Layers	Asbestos Content
White Stucco	ND
Sample Composite Homogeneity:	Good

Location: 01F, Stucco - Building 600 Exterior Lab ID-Version‡: 21348240-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01G, Stucco - Building 600, Exterior Near Mechanical Room Lab ID-Version‡: 21348241-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01H, Stucco - Building 700, Mechanical Room Lab ID-Version‡: 21348242-1

Sample Layers	Asbestos Content
Yellow Stucco	ND
Gray Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: 01I, Stucco - Building 800, Experior Pipes Lab ID-Version‡: 21348243-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 01J, Stucco - Building 900, Near Entrance Lab ID-Version‡: 21348244-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01K, Stucco - Building 1000, Exterior at Pipes Lab ID-Version‡: 21348245-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01L, Stucco - Building 1000, at Exterior Panel Lab ID-Version‡: 21348246-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 01M, Stucco - Building 1200, Near 1248 Lab ID-Version‡: 21348247-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01N, Stucco - Building 1200, Near 1248 Lab ID-Version‡: 21348248-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 01O, Stucco - Building 1300, Exterior Courtyard Lab ID-Version‡: 21348249-1

Sample Layers	Asbestos Content
Beige Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01P, Stucco - Building 1300, Exterior Courtyard Lab ID-Version‡: 21348250-1

Sample Layers	Asbestos Content
Beige Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01Q, Stucco - Building 1800A, Near Side Entrance Lab ID-Version‡: 21348251-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01R, Stucco - Building 1400, Exterior Lab ID-Version‡: 21348252-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01S, Stucco - Building 1400, Exterior Lab ID-Version‡: 21348253-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 01T, Stucco - Building 1700A, Mechanical Room Lab ID-Version‡: 21348254-1

Sample Layers	Asbestos Content
Yellow Stucco	ND
Gray Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: 01U, Stucco - Building 1700A, Mechanical Room Lab ID-Version‡: 21348255-1

Sample Layers	Asbestos Content
Yellow Stucco	ND
Gray Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: 01V, Stucco - Building 1700B, Exterior Lab ID-Version‡: 21348256-1

Sample Layers	Asbestos Content
White Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01W, Stucco - Building 1700B, Exterior Lab ID-Version‡: 21348257-1

Sample Layers	Asbestos Content
Beige Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 01X, Stucco - Building 1800B, Near 1850 Lab ID-Version‡: 21348258-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 01Y, Stucco - Building 1800B Near Exterior Pipes Lab ID-Version‡: 21348259-1

Sample Layers	Asbestos Content
Brown Stucco with Paint	ND
Sample Composite Homogeneity:	Good

Location: 02A, Gray Seam Sealant on Metal Jacketing - Building 600, Exterior Lines Lab ID-Version‡: 21348260-1

Sample Layers	Asbestos Content
Gray Sealant with Paint	ND
Brown Stucco	ND
Sample Composite Homogeneity:	Moderate

Location: 02B, Gray Seam Sealant on Metal Jacketing - Building 700, Exterior Lines Lab ID-Version‡: 21348261-1

Sample Layers	Asbestos Content
Gray Sealant	ND
Sample Composite Homogeneity:	Good

Location: 02C, Gray Seam Sealant on Metal Jacketing - Building 800, Exterior lines Lab ID-Version‡: 21348262-1

Sample Layers	Asbestos Content
Gray Sealant	ND
Sample Composite Homogeneity:	Good

Location: 02D, Gray Seam Sealant on Metal Jacketing - Building 1200, Near 1248 Exterior Lines Lab ID-Version‡: 21348263-1

Sample Layers	Asbestos Content
Gray Sealant	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 02E, Gray Seam Sealant on Metal Jacketing - Building 1300, Exterior Lines Lab ID-Version‡: 21348264-1

Sample Layers	Asbestos Content
Gray Sealant	ND
Sample Composite Homogeneity:	Good

Location: 02F, Gray Seam Sealant on Metal Jacketing - Building 1400, Exterior Lines Lab ID-Version‡: 21348265-1

Sample Layers	Asbestos Content
Gray Sealant with Paint	ND
Brown Stucco	ND
Sample Composite Homogeneity:	Moderate

Location: 02G, Gray Seam Sealant on Metal Jacketing - Building 1700B, Exterior Lines

Lab ID-Version‡: 21348266-1

Sample Layers	Asbestos Content
Gray Sealant	ND
Sample Composite Homogeneity:	Good

Location: 02H, Gray Seam Sealant on Metal Jacketing - Building 1800A, Exterior Lines

Lab ID-Version‡: 21348267-1

Sample Layers	Asbestos Content
Gray Sealant	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 03A, Black Foam Wrap on Supply - Building 400 Lab ID-Version‡: 21348268-1

Sample Layers	Asbestos Content
Black Foam	ND
Composite Non-Asbestos Content:	10% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: 03B, Black Foam Wrap - Building 600, Mechanical Room Lab ID-Version‡: 21348269-1

Sample Layers	Asbestos Content
Black Foam	ND
Sample Composite Homogeneity:	Good

Location: 03C, Black Foam Wrap - Building 1700A, Mechanical room Lab ID-Version‡: 21348270-1

Sample Layers	Asbestos Content
Black Foam	ND
Sample Composite Homogeneity:	Good

Location: 03D, Black Foam Wrap - Building 1800A, Mechanical room Lab ID-Version‡: 21348271-1

Sample Layers	Asbestos Content
Black Foam	ND
Sample Composite Homogeneity:	Good

Location: 04A, Black Foam Wrap w/ White Coating - Building 1300, Mechanical Room

Lab ID-Version‡: 21348272-1

Sample Layers	Asbestos Content
White Coating	ND
Black Foam	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 04B, Black Foam Wrap w/ White Coating - Building 1300, Mechanical Room

Lab ID-Version‡: 21348273-1

Sample Layers	Asbestos Content
White Coating	ND
Black Foam	ND
Sample Composite Homogeneity:	Moderate

Location: 04C, Black Foam Wrap w/ White Coating - Building 1800B, Exterior

Lab ID-Version‡: 21348274-1

Sample Layers	Asbestos Content
White Coating	ND
Black Foam	ND
Sample Composite Homogeneity:	Moderate

Location: 04D, Black Foam Wrap w/ White Coating - Building 1800B

Lab ID-Version‡: 21348275-1

Sample Layers	Asbestos Content
White Coating	ND
Black Foam	ND
Sample Composite Homogeneity:	Moderate

Location: 05A, Silver Foil Tape - Building 600, Exterior Lines

Lab ID-Version‡: 21348276-1

Sample Layers	Asbestos Content
Silver Tape	ND
White Non-Fibrous Material	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 05B, Silver Foil Tape - Building 800, Exterior Near Mechanical Room Lab ID-Version‡: 21348277-1

Sample Layers	Asbestos Content
Silver Tape	ND
White Adhesive	ND
Sample Composite Homogeneity:	Moderate

Location: 05C, Silver Foil Tape - Building 900, Roof Penthouse Lab ID-Version‡: 21348278-1

Sample Layers	Asbestos Content
Silver Tape	ND
White Adhesive	ND
Sample Composite Homogeneity:	Moderate

Location: 05D, Silver Foil Tape - Building 1000, Custodial / Boiler Lab ID-Version‡: 21348279-1

Sample Layers	Asbestos Content
Silver Tape	ND
Gray Adhesive	ND
Sample Composite Homogeneity:	Moderate

Location: 06A, Tan Sealant - Buiding 800, Mechanical Room Lab ID-Version‡: 21348280-1

Sample Layers	Asbestos Content
Multicolored Wrap	ND
White Adhesive	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 20% Cellulose
Sample Composite Homogeneity:	Poor

Comments: No sealant present for analysis

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ASBESTOS PLM REPORT

Location: 06B, Tan Sealant - Buiding 1400, Mechanical on Hot Water Lines Lab ID-Version‡: 21348281-1

Sample Layers	Asbestos Content
Tan Sealant	ND
Multicolored Wrap	ND
Composite Non-Asbestos Content:	5% Cellulose 3% Glass Fibers 2% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: 06C, Tan Sealant - Buiding 1400, Mechanical on Hot Water Lines Lab ID-Version‡: 21348282-1

Sample Layers	Asbestos Content
Tan Sealant	ND
Multicolored Wrap	ND
Composite Non-Asbestos Content:	5% Cellulose 3% Glass Fibers 2% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: 07A, White Pipe Paint on Fiberglass Wrap - Building200, Mechanical Room Lab ID-Version‡: 21348283-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Silver Wrap	ND
White Non-Fibrous Material	ND
Composite Non-Asbestos Content:	15% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Poor

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ASBESTOS PLM REPORT

Location: 07B, White Pipe Paint on Fiberglass Wrap - Building 200 Mechanical Room Lab ID-Version‡: 21348284-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	20% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 08A, White Tape on Fiberglass Wrap - Building 200, Mechanical Room Lab ID-Version‡: 21348285-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Yellow Adhesive	ND
Composite Non-Asbestos Content:	15% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 08B, White Tape on Fiberglass Wrap - Building 200, Mechanical Room Lab ID-Version‡: 21348286-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Yellow Adhesive	ND
Composite Non-Asbestos Content:	15% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Poor

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ASBESTOS PLM REPORT

Location: 09A, White Pipe Paint in Fiberglass Wrap - Building 300, 314 on Hot Water Lines

Lab ID-Version‡: 21348287-1

Sample Layers	Asbestos Content
Tan Sealant	ND
White Fibrous Material	ND
White Non-Fibrous Material	ND
Yellow Adhesive	ND
Composite Non-Asbestos Content:	10% Glass Fibers 5% Synthetic Fibers
Sample Composite Homogeneity:	Poor

Comments: No paint present for analysis

Location: 09B, White Pipe Paint in Fiberglass Wrap - Building 300, 314 on Hot Water Lines

Lab ID-Version‡: 21348288-1

Sample Layers	Asbestos Content
Tan Sealant	ND
White Fibrous Material	ND
White Non-Fibrous Material	ND
Yellow Adhesive	ND
Composite Non-Asbestos Content:	10% Glass Fibers 5% Synthetic Fibers
Sample Composite Homogeneity:	Poor

Location: 10A, White Pipe Paint in Fiberglass Wrap - Building 300, 314 on Cold Water Lines

Lab ID-Version‡: 21348289-1

Sample Layers	Asbestos Content
White Tape	ND
Yellow Adhesive	ND
Silver Wrap	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 25% Cellulose
Sample Composite Homogeneity:	Poor

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ASBESTOS PLM REPORT

Location: 10B, White Pipe Paint in Fiberglass Wrap - Building 300, 314 on Cold Water Lines

Lab ID-Version‡: 21348290-1

Sample Layers	Asbestos Content
White Tape	ND
Yellow Adhesive	ND
Silver Wrap	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 25% Cellulose
Sample Composite Homogeneity:	Poor

Location: 11A, Black Pipe Coating - Building 400, Garage at Cold Water Lines

Lab ID-Version‡: 21348291-1

Sample Layers	Asbestos Content
Black Coating	ND
Composite Non-Asbestos Content:	25% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 12A, White Tape on Fiberglass Wrap - Building 400, Fire Riser Room

Lab ID-Version‡: 21348292-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	25% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 12B, White Tape on Fiberglass Wrap - Building 400, Fire Riser Room

Lab ID-Version‡: 21348293-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	25% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 13A, White Pipe Paint on Fiberglass Wrap - Building 400, Fire Riser Room on Cold Water

Lab ID-Version‡: 21348294-1

Sample Layers	Asbestos Content
White Paint	ND
Multicolored Wrap	ND
Composite Non-Asbestos Content:	15% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 13B, White Pipe Paint on Fiberglass Wrap - Building 400, Fire Riser Room on Cold Water

Lab ID-Version‡: 21348295-1

Sample Layers	Asbestos Content
White Paint	ND
Multicolored Wrap	ND
Composite Non-Asbestos Content:	15% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 14A, Black Coating on Fiberglass Wrap - Building 600, Exterior Lines

Lab ID-Version‡: 21348296-1

Sample Layers	Asbestos Content
Black Coating	ND
Sample Composite Homogeneity:	Good

Location: 14B, Black Coating on Fiberglass Wrap - Building 600, Exterior Lines

Lab ID-Version‡: 21348297-1

Sample Layers	Asbestos Content
Black Coating	ND
Yellow Foam	ND
Sample Composite Homogeneity:	Moderate

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Re: 25-191; Campus Hydronic Line Replacement

Date of Sampling: 10-13-2025
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ASBESTOS PLM REPORT

Location: 15A, White TSI on Hot Water Return - Building 800, Mechanical at Flange Gasket

Lab ID-Version‡: 21348298-1

Sample Layers	Asbestos Content
White Insulation	ND
Composite Non-Asbestos Content:	3% Mineral Wool
Sample Composite Homogeneity:	Good

Location: 15B, White TSI on Hot Water Return - Building 800, Mechanical at Flange Gasket

Lab ID-Version‡: 21348299-1

Sample Layers	Asbestos Content
White Insulation	ND
Composite Non-Asbestos Content:	3% Mineral Wool
Sample Composite Homogeneity:	Good

Location: 16A, Tan Pipe Wrap Debris - Building 800, Mechanical

Lab ID-Version‡: 21348300-1

Sample Layers	Asbestos Content
Brown Paper	ND
Brown Fibrous Material	ND
Composite Non-Asbestos Content:	60% Cellulose 40% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 17A, White Tape & Pipe Paint on Fiberglass Wrap - Building 900, Roof Penthouse

Lab ID-Version‡: 21348301-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 2% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: No tape present for analysis

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ASBESTOS PLM REPORT

Location: 17B, White Tape & Pipe Paint on Fiberglass Wrap - Building 900, Roof Penthouse

Lab ID-Version‡: 21348302-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 2% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: No tape present for analysis

Location: 18A, White Tape & Pipe Paint on Fiberglass Wrap - Building 1200, Mechanical

Lab ID-Version‡: 21348303-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Location: 18B, White Tape & Pipe Paint on Fiberglass Wrap - Building 1200, Mechanical

Lab ID-Version‡: 21348304-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 3% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: No tape present for analysis

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ASBESTOS PLM REPORT

Location: 19A, White Tape on Fiberglass Wrap - Building 1300, Mechanical Room Lab ID-Version‡: 21348305-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	30% Cellulose 20% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 20A, Canvas Wrap on Styrofoam Insultaion - Building 1400, Mechanical Lab ID-Version‡: 21348306-1

Sample Layers	Asbestos Content
White Wrap with Paint	ND
Beige Wrap with Paint	ND
Yellow Adhesive	ND
White Insulation	ND
Composite Non-Asbestos Content:	55% Cellulose
Sample Composite Homogeneity:	Poor

Location: 21A, White Pipe Paint on Fiberglass Wrap - Building 1400, Mechanical Lab ID-Version‡: 21348307-1

Sample Layers	Asbestos Content
White Paint	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	15% Cellulose 8% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 21B, White Pipe Paint on Fiberglass Wrap - Building 1400, Mechanical Lab ID-Version‡: 21348308-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	45% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 22A, White Tape on Fiberglass Wrap - Builing 1500, 1518

Lab ID-Version‡: 21348309-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	55% Cellulose 15% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 22B, White Tape on Fiberglass Wrap - Builing 1500, 1518 on Hot Water Lines

Lab ID-Version‡: 21348310-1

Sample Layers	Asbestos Content
Brown Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	45% Cellulose 15% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 23A, White Pipe Paint on Fiberglass Wrap - Builing 1500, 1518 on Hot Water Lines

Lab ID-Version‡: 21348311-1

Sample Layers	Asbestos Content
White Paint	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 23B, White Pipe Paint on Fiberglass Wrap - Builing 1500, 1518 on Hot Water Lines

Lab ID-Version‡: 21348312-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Yellow Adhesive	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	20% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 24A, White Pipe Paint on Foam Wrap (Metal Jacket) - Building 17ooB, Exterior

Lab ID-Version‡: 21348313-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Foam	ND
Sample Composite Homogeneity:	Moderate

Location: 24B, White Pipe Paint on Foam Wrap (Metal Jacket) - Building 17ooB, Exterior

Lab ID-Version‡: 21348314-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Foam	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 25A, White Tape w/ Pipe Paint on Fiberglass Wrap - Building 1700A, Mechanical

Lab ID-Version‡: 21348315-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Yellow Adhesive	ND
Silver Wrap	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	10% Cellulose 3% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 25B, White Tape w/ Pipe Paint on Fiberglass Wrap - Building 1700A, Mechanical

Lab ID-Version‡: 21348316-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Silver Wrap	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	12% Cellulose 3% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 26A, Canvas on Fiberglass Insulation - Building 1700A, Mechanical Hot Water Lines

Lab ID-Version‡: 21348317-1

Sample Layers	Asbestos Content
Beige Wrap with Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	50% Glass Fibers 35% Cellulose
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 26B, Canvas on Fiberglass Insulation - Building 1700A, Mechanical Hot Water Lines

Lab ID-Version‡: 21348318-1

Sample Layers	Asbestos Content
Beige Wrap with Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	50% Glass Fibers 35% Cellulose
Sample Composite Homogeneity:	Moderate

Location: 27A, White Pipe Paint on Fiberglass Wrap - Building 1800A, 1812 Mech

Lab ID-Version‡: 21348319-1

Sample Layers	Asbestos Content
White Paint	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	30% Glass Fibers 2% Cellulose
Sample Composite Homogeneity:	Moderate

Location: 27B, White Pipe Paint on Fiberglass Wrap - Building 1800A, 1812 Mech

Lab ID-Version‡: 21348320-1

Sample Layers	Asbestos Content
White Paint	ND
White Tape	ND
Silver Wrap	ND
Yellow Insulation	ND
Composite Non-Asbestos Content:	25% Glass Fibers 15% Cellulose
Sample Composite Homogeneity:	Poor

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ASBESTOS PLM REPORT

Location: 28A, White Tape on Fiberglass Wrap - Building 1800B, 1850 Lab ID-Version‡: 21348321-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	55% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 28B, White Tape on Fiberglass Wrap - Building 1800B, 1850 Lab ID-Version‡: 21348322-1

Sample Layers	Asbestos Content
White Tape	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	55% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 29A, Cement Pipe - Building 1800A, 1812 at Floor Lab ID-Version‡: 21348323-1

Sample Layers	Asbestos Content
White Fiberglass Reinforced Plastic Like	ND
Composite Non-Asbestos Content:	3% Glass Fibers
Sample Composite Homogeneity:	Good

Comments: No cement present for analysis

Location: 29B, Cement Pipe - Building 1800A, 1812 at Floor Lab ID-Version‡: 21348324-1

Sample Layers	Asbestos Content
White Fiberglass Reinforced Plastic Like	ND
Composite Non-Asbestos Content:	3% Glass Fibers
Sample Composite Homogeneity:	Good

Comments: No cement present for analysis

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ASBESTOS PLM REPORT

Location: 30A, White Tape on Fiberglass Wrap - Building 1800A, 1812 Lab ID-Version‡: 21348325-1

Sample Layers	Asbestos Content
White Tape	ND
Yellow Adhesive	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	30% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 30B, White Tape on Fiberglass Wrap - Building 1800A, 1812 Lab ID-Version‡: 21348326-1

Sample Layers	Asbestos Content
White Tape	ND
Yellow Adhesive	ND
Silver Wrap	ND
Composite Non-Asbestos Content:	30% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 31A, TSI on Hydronic Hot Water Line - Building 1800B, 1812 Lab ID-Version‡: 21348327-1

Sample Layers	Asbestos Content
Off-White Wrap with Paint	ND
Off-White Insulation	ND
Composite Non-Asbestos Content:	30% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 31B, TSI on Hydronic Hot Water Line - Building 1800B, 1812 Lab ID-Version‡: 21348328-1

Sample Layers	Asbestos Content
Off-White Wrap with Paint	ND
Off-White Insulation	ND
Composite Non-Asbestos Content:	30% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 31C, TSI on Hydronic Hot Water Line - Building 1800B, 1812 Lab ID-Version‡: 21348329-1

Sample Layers	Asbestos Content
Off-White Wrap with Paint	ND
Off-White Insulation	ND
Composite Non-Asbestos Content:	30% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 32A, Red Fire Caulking - Building 600, Mechanical Lab ID-Version‡: 21348330-1

Sample Layers	Asbestos Content
Red Fire Stop	ND
Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 32B, Red Fire Caulking - Building 1800A, 1812 Lab ID-Version‡: 21348331-1

Sample Layers	Asbestos Content
Red Fire Stop	ND
Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 32C, Red Fire Caulking - Building 1800A, 1812 Ceiling Lab ID-Version‡: 21348332-1

Sample Layers	Asbestos Content
Red Fire Stop	ND
White Powdery Material	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 33A, Green Flange Gaster - Building 400, Fire Riser Room Lab ID-Version‡: 21348333-1

Sample Layers	Asbestos Content
Green Gasket	ND
Composite Non-Asbestos Content:	12% Cellulose
Sample Composite Homogeneity:	Good

Location: 34A, White Duct Seam Tape - Building 200, Mechanical Lab ID-Version‡: 21348334-1

Sample Layers	Asbestos Content
Off-White Tape	ND
Composite Non-Asbestos Content:	55% Cellulose
Sample Composite Homogeneity:	Good

Location: 34B, White Duct Seam Tape - Building 200, Mechanical Lab ID-Version‡: 21348335-1

Sample Layers	Asbestos Content
Off-White Tape	ND
Composite Non-Asbestos Content:	55% Cellulose
Sample Composite Homogeneity:	Good

Location: 35A, Silver Sealant - Building 1800B, Exterior Lines Lab ID-Version‡: 21348336-1

Sample Layers	Asbestos Content
Silver Sealant	ND
Sample Composite Homogeneity:	Good

Location: 36A, Gray/Black Mastic - Building 900, Roof at Pipe Lab ID-Version‡: 21348337-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: 36B, Gray/Black Mastic - Building 900, Roof at Pipe Lab ID-Version‡: 21348338-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: 37A, Gray Rolled Roofing - Building 900 Roof Lab ID-Version‡: 21348339-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	ND
Composite Non-Asbestos Content:	5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 37B, Gray Rolled Roofing - Building 900 Roof Lab ID-Version‡: 21348340-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	ND
Composite Non-Asbestos Content:	5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 37C, Gray Rolled Roofing - Building 900 Roof Lab ID-Version‡: 21348341-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	ND
Composite Non-Asbestos Content:	5% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Date of Receipt: 10-13-2025
Date of Report: 10-16-2025

ASBESTOS PLM REPORT

Location: 40A, Drywall w/ Joint Compound - Building 200, Mechanical Room Lab ID-Version‡: 21348342-1

Sample Layers	Asbestos Content
White Compound with Paint	ND
Cream Tape	ND
White Joint Compound	ND
Brown Drywall with Brown/Green Paper	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 40B, Drywall w/ Joint Compound - Building 200, Mechanical Room Lab ID-Version‡: 21348343-1

Sample Layers	Asbestos Content
Cream Tape with Paint	ND
White Joint Compound	ND
Brown Drywall with Brown/Green Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 41A, Drywall w/ Joint Compound - Building 400, Fire Rider Room Lab ID-Version‡: 21348344-1

Sample Layers	Asbestos Content
White Compound with Paint	ND
Cream Tape	ND
White Joint Compound	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Poor

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC
180 Blue Ravine Rd, Folsom, CA 95630
(833) 465-5857 www.eurofinsus.com/Built

Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 25-191; Campus Hydronic Line Replacement

Date of Sampling: 10-13-2025
Date of Receipt: 10-13-2025
Date of Report: 10-16-2025

ASBESTOS PLM REPORT

Location: 41B, Drywall w/ Joint Compound - Building 400, Fire Rider Room Lab ID-Version‡: 21348345-1

Sample Layers	Asbestos Content
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Comments: No joint compound present for analysis

Location: 42A, Drywall w/ Joint Compound - Building 300, 314 Lab ID-Version‡: 21348346-1

Sample Layers	Asbestos Content
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Comments: No joint compound present for analysis

Location: 42B, Drywall w/ Joint Compound - Building 300, 314 Lab ID-Version‡: 21348347-1

Sample Layers	Asbestos Content
White Joint Compound	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 43A, Drywall - Smooth (Field) - Building 600, Mechnical Lab ID-Version‡: 21348348-1

Sample Layers	Asbestos Content
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: 43B, Drywall - Smooth w/ Joint Compound - Building 600 Mechanical Lab ID-Version‡: 21348349-1

Sample Layers	Asbestos Content
White Compound with Paint	2% Chrysotile
Cream Tape	ND
White Joint Compound	2% Chrysotile
Brown/White Drywall with Brown Paper	ND
Sample Composite Homogeneity:	Poor

Location: 44A, Drywall w/ Large Knockdown - Building 1200, Mechanical Lab ID-Version‡: 21348350-1

Sample Layers	Asbestos Content
White Joint Compound with Paint	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 44B, Drywall w/ Large Knockdown - Building 1200, Mechanical Lab ID-Version‡: 21348351-1

Sample Layers	Asbestos Content
White Joint Compound with Paint	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 45A, Drywall - Smooth - Building 1200, Mechanical Lab ID-Version‡: 21348381-1

Sample Layers	Asbestos Content
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 25-191; Campus Hydronic Line Replacement

Date of Sampling: 10-13-2025
Date of Receipt: 10-13-2025
Date of Report: 10-16-2025

ASBESTOS PLM REPORT

Location: 45B, Drywall - Smooth - Building 1200, Mechanical Lab ID-Version‡: 21348382-1

Sample Layers	Asbestos Content
White Compound with Paint	ND
Cream Tape	ND
White Joint Compound	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 46A, Drywall w/ Joint Compound - Building 1400, Mechanical Lab ID-Version‡: 21348383-1

Sample Layers	Asbestos Content
Beige Compound with Paint	2% Chrysotile
Cream Tape	ND
White Joint Compound	2% Chrysotile
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Poor

Location: 46B, Drywall (Field) - Building 1400, Mechanical Lab ID-Version‡: 21348384-1

Sample Layers	Asbestos Content
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 47A, Drywall Ceiling - Building 1700A, Mechanical Lab ID-Version‡: 21348385-1

Sample Layers	Asbestos Content
White Joint Compound with Paint	2% Chrysotile
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
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Date of Sampling: 10-13-2025
Date of Receipt: 10-13-2025
Date of Report: 10-16-2025

ASBESTOS PLM REPORT

Location: 47B, Drywall Ceiling - Building 1700A, Mechanical

Lab ID-Version‡: 21348386-1

Sample Layers	Asbestos Content
White Compound with Paint	2% Chrysotile
Cream Tape	ND
White Joint Compound	2% Chrysotile
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: 48A, Drywall w/ Joint Compound - Building 1800A, 1812 Near Water Heater

Lab ID-Version‡: 21348387-1

Sample Layers	Asbestos Content
White Joint Compound with Paint	ND
Cream Tape	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Location: 48B, Drywall w/ Joint Compound - Building 1800A, 1812

Lab ID-Version‡: 21348388-1

Sample Layers	Asbestos Content
White Joint Compound with Paint	ND
Cream Tape	ND
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Location: 49A, Drywall - Building 1800B, 1850

Lab ID-Version‡: 21348389-1

Sample Layers	Asbestos Content
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	20% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
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Date of Sampling: 10-13-2025
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ASBESTOS PLM REPORT

Location: 49B, Drywall w/ Joint Compound - Building 1800B

Lab ID-Version‡: 21348390-1

Sample Layers	Asbestos Content
White Compound with Paint	2% Chrysotile
Cream Tape	ND
White Joint Compound	2% Chrysotile
Brown/White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Poor

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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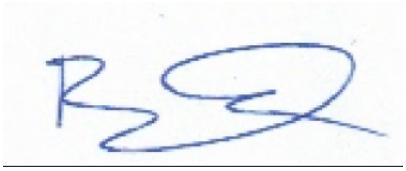
ASBESTOS PLM REPORT

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Brittany Quiring

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PMP Environmental Consulting
5325 Elkhorn Blvd., Sacramento, CA 95642
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004266871

Bulk Request Analysis Form-Contracts

Client: Solano College
Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Shannon Johanson
Date Collected: 10/10-13/25
Collected by: Shannon Johanson
Date Submitted: 10/13/25
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day ____ 24 Hour
__x__ Other: 3 Day Standard

Special Instructions:

____ Please fax results to
__x__ Please email results to: pmpenvconsulting@gmail.com
____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
1	01A	Stucco Building 200, Near Side Entrance	
2	01B	Stucco Building 300, Exterior by Mechanical Room	
3	01C	Stucco Building 400, Exterior at Pipes	
4	01D	Stucco Building 400, Garage 407N at Pipes	
5	01E	Stucco Building 500, Exterior	
6	01F	Stucco Building 600, Exterior	
7	01G	Stucco Building 600, Exterior Near Mechanical Room	
8	01H	Stucco Building 700, Mechanical Room	
9	01I	Stucco Building 800, Exterior Pipes	
10	01J	Stucco Building 900, Near Entrance	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___Other:

Received by: B. Quiring Date: 10/13/25 3PM

PMP Environmental Consulting
5325 Elkhorn Blvd., Sacramento, CA 95642
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Bulk Request Analysis Form-Contracts

Client: Solano College
Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Shannon Johanson
Date Collected: 10/10-13/25
Collected by: Shannon Johanson
Date Submitted: 10/13/25
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

____ Please fax results to

__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
11	01K	Stucco Building 1000, Exterior at Pipes	
12	01L	Stucco Building 1000, at Exterior Panel	
13	01M	Stucco Building 1200, Near 1248	
14	01N	Stucco Building 1200, Near 1248	
15	01O	Stucco Building 1300, Exterior Courtyard	
16	01P	Stucco Building 1300, Exterior Courtyard	
17	01Q	Stucco Building 1800A, Near Side Entrance	
18	01R	Stucco Building 1400, Exterior	
19	01S	Stucco Building 1400, Exterior	
20	01T	Stucco Building 1700A, Mechanical Room	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quinn Date: 10/13/25 3PM

PMP Environmental Consulting
5325 Elkhorn Blvd., Sacramento, CA 95642
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Bulk Request Analysis Form-Contracts

Client: Solano College
Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Shannon Johanson
Date Collected: 10/10-13/25
Collected by: Shannon Johanson
Date Submitted: 10/13/25
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

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__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
21	01U	Stucco Building 1700A, Mechanical Room	
22	01V	Stucco Building 1700B, Exterior	
23	01W	Stucco Building 1700B, Exterior	
24	01X	Stucco Building 1800B, Near 1850	
25	01Y	Stucco Building 1800B, Near Exterior Pipes	
26	02A	Gray Seam Sealant on Metal Jacketing Building 600, Exterior Lines	
27	02B	Gray Seam Sealant on Metal Jacketing Building 700, Exterior Lines	
28	02C	Gray Seam Sealant on Metal Jacketing Building 800, Exterior Lines	
29	02D	Gray Seam Sealant on Metal Jacketing Building 1200, Near 1248 Exterior Lines	
30	02E	Gray Seam Sealant on Metal Jacketing Building 1300, Exterior Lines	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quiring Date: 10/13/25 3PM

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Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
31	02F	Gray Seam Sealant on Metal Jacketing Building 1400, Exterior Lines	
32	02G	Gray Seam Sealant on Metal Jacketing Building 1700B, Exterior Lines	
33	02H	Gray Seam Sealant on Metal Jacketing Building 1800A, Exterior Lines	
34	03A	Black Foam Wrap on Supply Building 400	
35	03B	Black Foam Wrap Building 600, Mechanical Room	
36	03C	Black Foam Wrap Building 1700A, Mechanical Room	
37	03D	Black Foam Wrap Building 1800A, Mechanical Room	
38	04A	Black Foam Wrap w/White Coating Building 1300, Mechanical Room	
39	04B	Black Foam Wrap w/White Coating Building 1300, Mechanical Room	
40	04C	Black Foam Wrap w/White Coating Building 1800B, Exterior	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quiring Date: 10/13/25 3PM

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Bulk Request Analysis Form-Contracts

Client: Solano College
Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Manager: Shannon Johanson
Date Collected: 10/10-13/25
Collected by: Shannon Johanson
Date Submitted: 10/13/25
Laboratory: Eurofins Built

Analysis Requested:
_x___ PLM with Dispersion Staining ___ Flame AA
____ TEM (Bulk) ____ Other:
Turnaround Time: ____ Same Day __x__ 24 Hour
____ Other: _____
Special Instructions:
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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
41	04D	Black Foam Wrap w/White Coating Building 1800B	
42	05A	Silver Foil Tape Building 600, Exterior Lines	
43	05B	Silver Foil Tape Building 800, Exterior Near Mechanical Room	
44	05C	Silver Foil Tape Building 900, Roof Penthouse	
45	05D	Silver Foil Tape Building 1000, Custodial/Boiler	
46	06A	Tan Sealant Building 800, Mechanical Room	
47	06B	Tan Sealant Building 1400, Mechanical on Hot Water Lines	
48	06C	Tan Sealant Building 1400, Mechanical on Hot Water Lines	
49	07A	White Pipe Paint on Fiberglass Wrap Building 200, Mechanical Room	
50	07B	White Pipe Paint on Fiberglass Wrap Building 200 Mechanical Room	

Submitted by: Shannon Johanson Date: 10/13/25
Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:
Received by: B. Quiring Date: 10/13/25 3PM

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Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
51	08A	White Tape on Fiberglass Wrap Building 200, Mechanical Room	
52	08B	White Tape on Fiberglass Wrap Building 200, Mechanical Room	
53	09A	White Pipe Paint on Fiberglass Wrap Building 300, 314 on Hot Water Lines	
54	09B	White Pipe Paint on Fiberglass Wrap Building 300, 314 on Hot Water Lines	
55	10A	White Tape on Fiberglass Wrap Building 300, 314 on Cold Water Lines	
56	10B	White Tape on Fiberglass Wrap Building 300, 314 on Cold Water Lines	
57	11A	Black Pipe Coating Building 400, Garage at Cold Water Lines	
58	12A	White Tape on Fiberglass Wrap Building 400, Fire Riser Room	
59	12B	White Tape on Fiberglass Wrap Building 400, Fire Riser Room	
60	13A	White Pipe Paint on Fiberglass Wrap Building 400, Fire Riser Room on Cold Water	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quinn Date: 10/13/25 3pm

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Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
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Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

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__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
61	13B	White Pipe Paint on Fiberglass Wrap Building 400, Fire Riser Room on Cold Water	
62	14A	Black Coating on Fiberglass Wrap Building 600, Exterior Lines	
63	14B	Black Coating on Fiberglass Wrap Building 600, Exterior Lines	
64	15A	White TSI on Hot Water Return Building 800, Mechanical at Flange Gasket	
65	15B	White TSI on Hot Water Return Building 800, Mechanical at Flange Gasket	
66	16A	Tan Pipe Wrap Debris Building 800, Mechanical	
67	17A	White Tape & Pipe Paint on Fiberglass Wrap Building 900, Roof Penthouse	
68	17B	White Tape & Pipe Paint on Fiberglass Wrap Building 900, Roof Penthouse	
69	18A	White tape & Pipe Paint on Fiberglass Wrap Building1200, Mechanical	
70	18B	White Tape & Pipe Paint on Fiberglass Wrap Building 1200 Mechanical	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quinney Date: 10/13/25 3pm

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Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Shannon Johanson
Date Collected: 10/10-13/25
Collected by: Shannon Johanson
Date Submitted: 10/13/25
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
71	19A	White Tape on Fiberglass Wrap Building 1300, Mechanical Room	
72	20A	Canvas Wrap on Styrofoam Insulation Building 1400, Mechanical	
73	21A	White Pipe Paint on Fiberglass Wrap Building 1400, Mechanical	
74	21B	White Pipe Paint on Fiberglass Wrap Building 1400, Mechanical	
75	22A	White Tape on Fiberglass Wrap Building 1500, 1518	
76	22B	White Tape on Fiberglass Wrap Building 1500, 1518 on Hot Water Lines	
77	23A	White Pipe Paint on Fiberglass Wrap Building 1500, 1518 at Hot Water Lines	
78	23B	White Pipe Paint on Fiberglass Wrap Building 1500, 1518 at Hot Water Lines	
79	24A	White Pipe Paint on Foam Wrap (Metal Jacket) Building 1700B, Exterior	
80	24B	White Pipe Paint on Foam Wrap (Metal Jacket) Building 1700B, Exterior	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quinn Date: 10/13/25 3pm

PMP Environmental Consulting
5325 Elkhorn Blvd., Sacramento, CA 95642
(916) 628-5124 • PMPEnvConsulting@gmail.com

004266871

Bulk Request Analysis Form-Contracts

Client: Solano College
Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Shannon Johanson
Date Collected: 10/10-13/25
Collected by: Shannon Johanson
Date Submitted: 10/13/25
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

____ Please fax results to

__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
81	25A	White Tape w/Pipe Paint on Fiberglass Wrap Building 1700A, Mechanical	
82	25B	White Tape w/Pipe Paint on Fiberglass Wrap Building 1700A, Mechanical	
83	26A	Canvas on Fiberglass Insulation Building 1700A, Mechanical Hot Water Lines	
84	26B	Canvas on Fiberglass Insulation Building 1700A, Mechanical Hot Water Lines	
85	27A	White Pipe Paint on Fiberglass Wrap Building 1800A, 1812 Mech	
86	27B	White Pipe Paint on Fiberglass Wrap Building 1800A, 1812 Mech	
87	28A	White Tape on Fiberglass Wrap Building 1800B, 1850	
88	28B	White Tape on Fiberglass Wrap Building 1800B, 1850	
89	29A	Cement Pipe Building 1800A, 1812 at Floor	
90	29B	Cement Pipe Building 1800A, 1812 at Floor	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___Other:

Received by: B. Canning Date: 10/13/25 3PM

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____ TEM (Bulk) ____ Other:

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____ Other: _____

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
91	30A	White Tape on Fiberglass Wrap Building 1800A, 1812	
92	30B	White Tape on Fiberglass Wrap Building 1800A, 1812	
93	31A	TSI on Hydronic Hot Water Line Building 1800B, 1850	
94	31B	TSI on Hydronic Hot Water Line Building 1800B, 1850	
95	31C	TSI on Hydronic Hot Water Line Building 1800B, 1850	
96	32A	Red Fire Caulking Building 600, Mechanical	
97	32B	Red Fire Caulking Building 1800A, 1812	
98	32C	Red Fire Caulking Building 1800A, 1812 Ceiling	
99	33A	Green Flange Gasket Building 400, Fire Riser Room	
100	34A	White Duct Seam Tape Building 200, Mechanical	

Submitted by: Shannon Johnson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quinney Date: 10.13.25 3p1

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Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
101	34B	White Duct Seam Tape Building 200, Mechanical	
102	35A	Silver Sealant Building 1800B, Exterior Lines	
103	36A	Gray/Black Mastic Building 900, Roof at Pipe	
104	36B	Gray/Black Mastic Building 900, Roof at Pipe	
105	37A	Gray Rolled Roofing Building 900 Roof	
106	37B	Gray Rolled Roofing Building 900 Roof	
107	37C	Gray Rolled Roofing Building 900 Roof	
108	40A	Drywall w/Joint Compound Building 200, Mechanical Room	
109	40B	Drywall w/Joint Compound Building 200, Mechanical Room	
110	41A	Drywall w/Joint Compound Building 400, Fire Riser Room	

Submitted by: Shannon Johanson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quiring Date: 10/13/25 3pm

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Date Collected: 10/10-13/25
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Laboratory: Eurofins Built

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____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
111	41B	Drywall w/Joint Compound Building 400, Fire Riser Room	
112	42A	Drywall w/Joint Compound Building 300, 314	
113	42B	Drywall w/Joint Compound Building 300, 314	
114	43A	Drywall -Smooth (Field) Building 600, Mechanical	
115	43B	Drywall-Smooth w/Joint compound Building 600, Mechanical	
116	44A	Drywall w/Large Knockdown Building 800, Mechanical	
117	44B	Drywall w/Large Knockdown Building 800, Mechanical	
118	45A	Drywall-Smooth Building 1200, Mechanical	
119	45B	Drywall-Smooth Building 1200, Mechanical	
120	46A	Drywall w/Joint Compound Building 1400, mechanical	

Submitted by: Shannon Johnson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

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Job Site: Campus Hydronic Line Replacement
Project ID: 25-191
Project Shannon Johanson
Date Collected: 10/10-13/25
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Analysis Requested:

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____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour
____ Other: _____

Special Instructions:

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__x__ Please email results to: pmpenvconsulting@gmail.com
____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
111	46B	Drywall (Field) Building 1400, Mechanical	
112	47A	Drywall Ceiling Building 1700A, Mechanical	
113	47B	Drywall Ceiling Building 1700A, Mechanical	
114	48A	Drywall w/Joint Compound Building 1800A, 1812 Near Water Heater	
115	48B	Drywall w/Joint Compound Building 1800A, 1812	
116	49A	Drywall Building 1800B, 1850	
117	49B	Drywall w/Joint Compound Building 1800B	

Submitted by: Shannon Johnson Date: 10/13/25

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: B. Quinn Date: 10/13/25 2PM

eurofins | Built Environment Testing

Report for:

Shannon Johanson
PMP Environmental Consulting- Contracts Account
5325 Elkhorn Blvd #360
Sacramento, CA 95842

Regarding: Eurofins Built Environment Testing West, LLC
Project: 26-004; Solano Community College Building 1400
EML ID: 4374060

Approved by:

Approved Signatory
James Schatz

Dates of Analysis:
Asbestos PLM: 01-13-2026 and 01-14-2026

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EB-AS-S-1267)
NVLAP Lab Code 600255-0

Eurofins Built Environment Testing West, LLC
180 Blue Ravine Rd, Folsom, CA 95630
(833) 465-5857 www.eurofinsus.com/Built

Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Total Samples Submitted:	55
Total Samples Analyzed:	55
Total Samples with Layer Asbestos Content > 1%:	2

Location: 01A, Drywall-Smooth w/ Vinyl FRP Custodial Room 1415 Lab ID-Version‡: 21921322-1

Sample Layers	Asbestos Content
Gray Fiberglass Reinforced Plastic	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 01B, Drywall-Smooth w/ Joint Compound Room 1402 Lab ID-Version‡: 21921323-1

Sample Layers	Asbestos Content
Off-White Joint Compound with Paint	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 01C, Drywall-Smooth w/ Joint Compound Faculty Women's Restroom Lab ID-Version‡: 21921324-1

Sample Layers	Asbestos Content
Off-White Joint Compound with Paint	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 01D, Drywall-Smooth w/ Joint Compound All Gender Restroom Near 1425 Lab ID-Version‡: 21921325-1

Sample Layers	Asbestos Content
Off-White Joint Compound with Paint	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 02A, Stucco Exterior, North End Lab ID-Version‡: 21921326-1

Sample Layers	Asbestos Content
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 02B, Stucco Exterior, West Side, South End Lab ID-Version‡: 21921327-1

Sample Layers	Asbestos Content
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 03A, 1" Gray Ceramic Tile Grout & Mortar Men's Faculty Restroom Lab ID-Version‡: 21921328-1

Sample Layers	Asbestos Content
Gray Grout	ND
White Mortar	ND
Sample Composite Homogeneity:	Good

Location: 03B, 1" Gray Ceramic Tile Grout & Mortar Women's Restroom Lab ID-Version‡: 21921329-1

Sample Layers	Asbestos Content
Gray Ceramic Tile	ND
Gray Grout	ND
White Mortar	ND
Sample Composite Homogeneity:	Good

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Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
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Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 04A, Light Green Sheet Vinyl & Mastic Faculty Kitchen Lab ID-Version‡: 21921330-1

Sample Layers	Asbestos Content
Green Sheet Flooring with Fibrous Backing	ND
Black Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 04B, Light Green Sheet Vinyl & Mastic Faculty Kitchen Near Exit Lab ID-Version‡: 21921331-1

Sample Layers	Asbestos Content
Green Sheet Flooring with Fibrous Backing	ND
Black Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 05A, 2'x2' Gray VFT & Mastic Electrical Room 1454 Lab ID-Version‡: 21921332-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

Location: 05B, 2'x2' Gray VFT & Mastic Room 1404 Lab ID-Version‡: 21921333-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

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Date of Sampling: 01-12-2026
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Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 05C, 2'x2' Gray VFT & Mastic Room 1403 Lab ID-Version‡: 21921334-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

Location: 06A, Light Gray Marble Sheet Vinyl & Mastic Main Sitting Area Lab ID-Version‡: 21921335-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 06B, Light Gray Marble Sheet Vinyl & Mastic Main Sitting Area Lab ID-Version‡: 21921336-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 06C, Light Gray Marble Sheet Vinyl & Mastic Main Sitting Area Near Restrooms Lab ID-Version‡: 21921337-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

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Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 07A, Gray Sheet Vinyl Flooring & Mastic Corridor

Lab ID-Version‡: 21921338-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 07B, Gray Sheet Vinyl Flooring & Mastic Corridor

Lab ID-Version‡: 21921339-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 08A, Dark Gray Marble Sheet Vinyl Flooring & Mastic Main Sitting Area

Lab ID-Version‡: 21921340-1

Sample Layers	Asbestos Content
Dark Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 08B, Dark Gray Marble Sheet Vinyl Flooring & Mastic At Entry to 1454 Electrical Room

Lab ID-Version‡: 21921341-1

Sample Layers	Asbestos Content
Dark Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

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Date of Sampling: 01-12-2026
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Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 09A, 2'x2' FCP-Pinhole/Gouge Room 1401

Lab ID-Version‡: 21921342-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	30% Cellulose 20% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 09B, 2'x2' FCP-Pinhole/Gouge Bookstore, Retail Area

Lab ID-Version‡: 21921343-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	30% Cellulose 20% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 09C, 2'x2' FCP-Pinhole/Gouge Room 1405C

Lab ID-Version‡: 21921344-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	30% Cellulose 20% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 10A, 4" Dark Gray Base Cove & Mastic Kitchen

Lab ID-Version‡: 21921345-1

Sample Layers	Asbestos Content
Dark Gray Cove Base	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

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Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
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Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 10B, 4" Dark Gray Base Cove & Mastic Room 1404 Student Development Storage

Lab ID-Version‡: 21921346-1

Sample Layers	Asbestos Content
Dark Gray Cove Base	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

Location: 10C, 4" Dark Gray Base Cove & Mastic Room 1401

Lab ID-Version‡: 21921347-1

Sample Layers	Asbestos Content
Dark Gray Cove Base	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

Location: 11A, 4" Light Gray Cove Base & Mastic Main Sitting Area

Lab ID-Version‡: 21921348-1

Sample Layers	Asbestos Content
Light Gray Cove Base	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

Location: 11B, 4" Light Gray Cove Base & Mastic Corridor at Men's Restroom

Lab ID-Version‡: 21921349-1

Sample Layers	Asbestos Content
Light Gray Cove Base	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

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Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 11C, 4" Light Gray Cove Base & Mastic Room 1425 Lab ID-Version‡: 21921350-1

Sample Layers	Asbestos Content
Light Gray Cove Base	ND
Yellow Mastic	ND
Sample Composite Homogeneity:	Good

Location: 12A, Gray Grout associated w/ White Ceramic Tile Women's Restroom Lab ID-Version‡: 21921351-1

Sample Layers	Asbestos Content
Gray Grout	ND
Sample Composite Homogeneity:	Good

Location: 12B, Gray Grout associated w/ White Ceramic Tile Men's Restroom Lab ID-Version‡: 21921352-1

Sample Layers	Asbestos Content
Gray Grout	ND
Sample Composite Homogeneity:	Good

Location: 13A, Glue Associated w/ Vinyl FRP Kitchen, Back Exit Lab ID-Version‡: 21921353-1

Sample Layers	Asbestos Content
Yellow Glue	ND
Sample Composite Homogeneity:	Good

Location: 14A, Black/Brown Stripe Carpet Tile & Mastic Directors Office, Room 1422 Lab ID-Version‡: 21921354-1

Sample Layers	Asbestos Content
Brown/Black Carpet	ND
Green Mastic	ND
Composite Non-Asbestos Content:	50% Synthetic Fibers
Sample Composite Homogeneity:	Good

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Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 14B, Black/Brown Stripe Carpet Tile & Mastic Seating Area, Near 1421 Lab ID-Version‡: 21921355-1

Sample Layers	Asbestos Content
Brown/Black Carpet	ND
Green Mastic	ND
Composite Non-Asbestos Content:	50% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: 15A, Black Sink Coating Room 1413 Lab ID-Version‡: 21921356-1

Sample Layers	Asbestos Content
Black Sink Undercoating	ND
Sample Composite Homogeneity:	Good

Location: 15B, Black Sink Coating Faculty Kitchen Lab ID-Version‡: 21921357-1

Sample Layers	Asbestos Content
Black Sink Undercoating	ND
Sample Composite Homogeneity:	Good

Location: 16A, 4" Brown Cove Base & Mastic Near Room 1440 Lab ID-Version‡: 21921358-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown Mastic	ND
Sample Composite Homogeneity:	Good

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC
180 Blue Ravine Rd, Folsom, CA 95630
(833) 465-5857 www.eurofinsus.com/Built

Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 16B, 4" Brown Cove Base & Mastic Room 1439 Lab ID-Version‡: 21921359-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown Mastic	ND
Sample Composite Homogeneity:	Good

Location: 17A, White Grout associated w/ White Ceramic Tile Kitchen, 1440 Restroom

Lab ID-Version‡: 21921360-1

Sample Layers	Asbestos Content
White Grout	ND
Sample Composite Homogeneity:	Good

Location: 17B, White Grout associated w/ White Ceramic Tile Kitchen, 1440 Restroom Lab ID-Version‡: 21921361-1

Sample Layers	Asbestos Content
White Grout	ND
Sample Composite Homogeneity:	Good

Location: 18A, Gray Mortar associated w/ Brown Ceramic Tile Kitchen Near Walkin Lab ID-Version‡: 21921362-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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Date of Sampling: 01-12-2026
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Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 18B, Gray Mortar associated w/ Brown Ceramic Tile Kitchen, Dish Washing Area

Lab ID-Version‡: 21921363-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 19A, White Duct Seam Tape Attic Space, Storage

Lab ID-Version‡: 21921364-1

Sample Layers	Asbestos Content
White Tape	ND
Sample Composite Homogeneity:	Good

Location: 19B, White Duct Seam Tape Attic, Offices, Near Wellness

Lab ID-Version‡: 21921365-1

Sample Layers	Asbestos Content
White Tape	ND
Sample Composite Homogeneity:	Good

Location: 20A, Green/Gray Carpet Tile & Mastic Room 1401

Lab ID-Version‡: 21921366-1

Sample Layers	Asbestos Content
Gray Carpet	ND
Green Mastic	ND
Sample Composite Homogeneity:	Good

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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Client: PMP Environmental Consulting- Contracts Account
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Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 20B, Green/Gray Carpet Tile & Mastic Room 1421 Lab ID-Version‡: 21921367-1

Sample Layers	Asbestos Content
Gray Carpet	ND
Green Mastic	ND
Sample Composite Homogeneity:	Good

Location: 21A, 9" Light Green VFT & Mastic Kitchen Serving Area Lab ID-Version‡: 21921368-1

Sample Layers	Asbestos Content
Green Floor Tile	ND
Black Mastic	2% Chrysotile
Sample Composite Homogeneity:	Good

Location: 21B, 9" Light Green VFT & Mastic Kitchen Serving Area Lab ID-Version‡: 21921369-1

Sample Layers	Asbestos Content
Green Floor Tile	ND
Black Mastic	2% Chrysotile
Sample Composite Homogeneity:	Good

Location: 22A, Blue/Green Carpet Tile & Mastic Bookstore Retail Area Lab ID-Version‡: 21921370-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Green Mastic	ND
Composite Non-Asbestos Content:	50% Synthetic Fibers
Sample Composite Homogeneity:	Good

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 22B, Blue/Green Carpet Tile & Mastic Room 1410 Lab ID-Version‡: 21921371-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Green Mastic (Trace)	ND
Composite Non-Asbestos Content:	50% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: 23A, White Seam Sealant Near 1409 Lab ID-Version‡: 21921372-1

Sample Layers	Asbestos Content
White Sealant	ND
Sample Composite Homogeneity:	Good

Location: 24A, Black Window Frame Sealant At Room 1413 Lab ID-Version‡: 21921373-1

Sample Layers	Asbestos Content
Black Sealant	ND
Sample Composite Homogeneity:	Good

Location: 25A, 4" Black Cove Base & Mastic Kitchen at Patch Lab ID-Version‡: 21921374-1

Sample Layers	Asbestos Content
Black Cove Base	ND
Sample Composite Homogeneity:	Good

Comments: No mastic present for analysis.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

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Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

Location: 26A, Blue/Brown Stripe Carpet & Mastic Room 1405C Chair Storage Lab ID-Version‡: 21921375-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Gray Mastic	ND
Composite Non-Asbestos Content:	50% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: 26B, Blue/Brown Stripe Carpet & Mastic Donation Office Lab ID-Version‡: 21921376-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Gray Mastic	ND
Composite Non-Asbestos Content:	50% Synthetic Fibers
Sample Composite Homogeneity:	Good

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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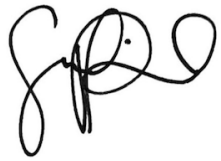
Client: PMP Environmental Consulting- Contracts Account
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

ASBESTOS PLM REPORT

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Samantha Pierce

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

PMP Environmental Consulting

5325 Elkhorn Blvd., Sacramento, CA 95642

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)04374060

Bulk Request Analysis Form -Contract

Client: Solano Community Collge

Job Site: Building 1400

Project ID: 26-004

Project Shannon Johanson

Date Collected: 1/12/26

Collected by: Shannon Johanson

Date Submitted: 1/12/26

Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

____ Please fax results to

__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
1	01A	Drywall-Smooth w/Vinyl FRP Custodial Room 1415	
2	01B	Drywall-Smooth w/Joint Compound Room 1402	
3	01C	Drywall-Smooth w/Joint Compound Faculty Women's Restroom	
4	01D	Drywall-Smooth w/Joint Compound All Gender Restroom Near 1425	
5	02A	Stucco Exterior, North End	
6	02B	Stucco Exterior, West Side, South End	
7	03A	1" Gray Ceramic Tile Grout & Mortar Men's Faculty Restroom	
8	03B	1" Gray Ceramic Tile Grout & Mortar Women's Restroom	
9	04A	Light Green Sheet Vinyl & Mastic Faculty Kitchen	
10	04B	Light Green Sheet Vinyl & Mastic Faculty Kitchen Near Exit	

Submitted by: Shannon Johanson Date: 1/13/26

Submitted via: ___ Dropoff ___ FedEx ___ Courier ___Other:

Received by: _____ Date: 1/13/26 1330

PMP Environmental Consulting

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Bulk Request Analysis Form

Client: Solano Community Colge
Job Site: Building 1400

Project ID: 26-004
Project Shannon Johanson
Date Collected: 1/12/26
Collected by: Shannon Johanson
Date Submitted: 1/12/26
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour
____ Other: _____

Special Instructions:

____ Please fax results to

__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
11	05A	2'x2' Gray VFT & Mastic Electrical Room 1454	
12	05B	2'x2' Gray VFT & Mastic Room 1404	
13	05C	2'x2' Gray VFT & Mastic Room 1403	
14	06A	Light Gray Marble Sheet Vinyl & Mastic Main Sitting Area	
15	06B	Light Gray Marble Sheet Vinyl & Mastic Main Sitting Area	
16	06C	Light Gray Marble Sheet Vinyl & Mastic Main Sitting Area Near Restrooms	
17	07A	Gray Sheet Vinyl Flooring & Mastic Corridor	
18	07B	Gray Sheet Vinyl Flooring & Mastic Corridor	
19	08A	Dark Gray Marble Sheet Vinyl Flooring & Mastic Main Sitting Area	
20	08B	Dark Gray Marble Sheet Vinyl Flooring & Mastic At Entry to 1454 Electrical Room	

Submitted by: Shannon Johanson Date: 1/13/26

Submitted via: X Dropoff ___ FedEx ___ Courier ___Other:

Received by: _____ Date: _____

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Client: Solano Community Collge
Job Site: Building 1400
Project ID: 26-004
Project Shannon Johanson
Date Collected: 1/12/26
Collected by: Shannon Johanson
Date Submitted: 1/12/26
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

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____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
21	09A	2'x2' FCP-Pinhole/Gouge Room 1401	
22	09B	2'x2' FCP-Pinhole/Gouge Bookstore, Retail Area	
23	09C	2'x2' FCP-Pinhole/Gouge Room 1405C	
24	10A	4" Dark Gray Base Cove & Mastic Kitchen	
25	10B	4" Dark Gray Base Cove & Mastic Room 1404 Student Development Storage	
26	10C	4" Dark Gray Base Cove & Mastic Room 1401	
27	11A	4" Light Gray Cove Base & Mastic Main Sitting Area	
28	11B	4" Light Gray Cove Base & Mastic Corridor at Men's Restroom	
29	11C	4" Light Gray Cove Base & Mastic Room 1425	
30	12A	Gray Grout associated w/White Ceramic Tile Women's Restroom	

Submitted by: Shannon Johanson Date: 1/12/26

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: _____ Date: _____

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Bulk Request Analysis Form

Client: Solano Community Collge
Job Site: Building 1400

Project ID: 26-004
Project Shannon Johanson
Date Collected: 1/12/26
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Date Submitted: 1/12/26
Laboratory: Eurofins Built

Analysis Requested:

_x___ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour
____ Other: _____

Special Instructions:

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__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
31	12B	Gray Grout associated w/Blue Ceramic Tile Men's Restroom	
32	13A	Glue Associated w/Vinyl FRP Kitchen, Back Exit	
33	14A	Black/Brown Stipe Carpet Tile & Mastic Directors Office, Room 1422	
34	14B	Black/Brown Stipe Carpet Tile & Mastic Seating Area, Near 1421	
35	15A	Black Sink Coating Room 1413	
36	15B	Black Sink Coating Faculty Kitchen	
37	16A	4" Brown Cove Base & Mastic Near Room 1440	
38	16B	4" Brown Cove Base & Mastic Room 1439	
39	17A	White Grout associated w/White Ceramic Tile Kitchen, 1440 Restroom	
40	17B	White Grout associated w/White Ceramic Tile Kitchen, 1440 Restroom	

Submitted by: Shannon Johanson Date: 1/13/26

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: _____ Date: _____

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Bulk Request Analysis Form

Client: Solano Community College
Job Site: Building 1400

Project ID: 26-004
Project Shannon Johanson
Date Collected: 1/12/26
Collected by: Shannon Johanson
Date Submitted: 1/12/26
Laboratory: Eurofins Built

Analysis Requested:

_x__ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour
____ Other: _____

Special Instructions:

____ Please fax results to
__x__ Please email results to: pmpenvconsulting@gmail.com
____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
41	18A	Gray Mortar associated w/Brown Ceramic Tile Kitchen Near Walkin	
42	18B	Gray Mortar associated w/Brown Ceramic Tile Kitchen, Dish Washing Area	
43	19A	White Duct Seam Tape Attic Space, Storage	
44	19B	White Duct Seam Tape Attic, Offices, Near Wellness	
45	20A	Green/Gray Carpet Tile & Mastic Room 1401	
46	20B	Green/Gray Carpet Tile & Mastic Room 1421	
47	21A	9" Light Green VFT & Mastic Kitchen Serving Area	
48	21B	9" Light Green VFT & Mastic Kitchen Serving Area	
49	22A	Blue/Green Carpet Tile & Mastic Bookstore Retail Area	
50	22B	Blue/Green Carpet Tile & Mastic Room 1410	

Submitted by: Shannon Johanson Date: 1/13/26

Submitted via: X Dropoff ___ FedEx ___ Courier ___Other:

Received by: _____ Date: _____

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Cl_____Community Collge

Job Site: Building 1400

Project ID: 26-004

Project Shannon Johanson

Date Collected: 1/12/26

Collected by: Shannon Johanson

Date Submitted: 1/12/26

Laboratory: Eurofins Built

Analysis Requested:

_x__ PLM with Dispersion Staining __ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: ____ Same Day __x__ 24 Hour

____ Other: _____

Special Instructions:

____ Please fax results to

__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	SQUARE FOOTAGE
51	23A	White Seam Sealant Near 1409	
52	24A	Black Window Frame Sealant At room 1413	
53	25A	4" Black Cove Base & Mastic Kitchen at Patch	
54	26A	Blue/Brown Stripe Carpet & Mastic Room 1405C Chair Storage	
55	26B	Blue/Brown Stripe Carpet & Mastic Donation Office	

Submitted by: Shannon Johanson Date: 1/13/26

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: _____ Date: _____

eurofins | Built Environment Testing

Report for:

Shannon Johanson
PMP Environmental Consulting
5325 Elkhorn Blvd #360
Sacramento, CA 95842

Regarding: Eurofins Built Environment Testing West, LLC
Project: 26-004; Solano Community College Building 1400
EML ID: 4374133

Approved by:

Technical Manager
Carlos Rivadeneyra

Dates of Analysis:
Lead - Flame AA: 01-14-2026

Service SOPs: Lead - Flame AA (EB-BC-S-8443)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Sample size, as it relates to Wipe samples only, is supplied by the client.

Eurofins Built Environment Testing West, LLC
9445 Farnham Street, Suite 103, San Diego, CA 92123
(833) 465-5857 www.eurofinsus.com/Built

Client: PMP Environmental Consulting
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	01Pb: White Paint on Drywall Room 1401	02Pb: Light Gray Marble Sheet Vinyl Flooring Main Sitting Area	03Pb: Light Green Paint on Drywall Walls Room 1401	04Pb: Dark Blue Paint on Drywall Main Sitting Area, Near Restrooms
Comments (see below)	None	None	None	None
Lab ID-Version‡:	21921667-1	21921668-1	21921669-1	21921670-1
Analysis Date:	01/14/2026	01/14/2026	01/14/2026	01/14/2026
Sample type	Paint Chip sample	Bulk sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	40 ppm	40 ppm	40 ppm	40 ppm
Sample size	0.2486 grams	0.2486 grams	0.2483 grams	0.2529 grams
§Total Lead Result	< 40 ppm	< 40 ppm	< 40 ppm	48 ppm

Comments:

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

Estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval (k ~ 2) of the level of concern, derived from a 1,000-ppm certified lead reference.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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Client: PMP Environmental Consulting
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	05Pb: Gray Paint on Drywall Walls Seating Area	06Pb: Yellow Paint on Drywall Near 1440	07Pb: Brown Paint on Metal Door/Door Frame Kitchen at Room 1440	08Pb: Beige Paint on Plaster Wall Kitchen Room 1440
Comments (see below)	None	None	None	None
Lab ID-Version‡:	21921671-1	21921672-1	21921673-1	21921674-1
Analysis Date:	01/14/2026	01/14/2026	01/14/2026	01/14/2026
Sample type	Paint Chip sample	Paint Chip sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	40 ppm	40 ppm	100 ppm	39 ppm
Sample size	0.2497 grams	0.2471 grams	0.0985 grams	0.2547 grams
§Total Lead Result	< 40 ppm	1400 ppm	4800 ppm	< 39 ppm

Comments:

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

Estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval (k ~ 2) of the level of concern, derived from a 1,000-ppm certified lead reference.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

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§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

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Client: PMP Environmental Consulting
C/O: Shannon Johanson
Re: 26-004; Solano Community College Building 1400

Date of Sampling: 01-12-2026
Date of Receipt: 01-13-2026
Date of Report: 01-14-2026

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst

Analyst: Wendy Dunbar

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

PMP Environmental Consulting

5325 Elkhorn Blvd., Sacramento, CA 95642

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Bulk Request Analysis Form

004374133

Client: Solano Community College

Job Site: Building 1400

Job Number: 26-004

Project Manager: Shannon Johanson

Date Collected: 1/12/26

Collected by: Shannon Johanson

Date Submitted: 1/26/26

Laboratory: Eurofins

Analysis Requested:

____ PLM with Dispersion Staining _x_ Flame AA

____ TEM (Bulk) ____ Other:

Turnaround Time: __ Same Day __x__ Next Day

____ Other: _____

Special Instructions:

____ Please fax results to

__x__ Please email results to: pmpenvconsulting@gmail.com

____ Other: _____

	SAMPLE #	MATERIAL DESCRIPTION/LOCATION	CONDITION
1	01Pb	White Paint on Drywall Room 1401	Intact
2	02Pb	Light Gray Marble Sheet Vinyl Flooring Main Sitting Area	Some Damage
3	03Pb	Light Green Paint on Drywall Walls Room 1401	Intact
4	04Pb	Dark Blue Paint on Drywall Main Sitting Area, Near Restrooms	Intact
5	05Pb	Gray Paint on Drywall Walls Seating Area	Intact
6	06Pb	Yellow Paint on Drywall Near 1440	Intact
7	07Pb	Brown Paint on Metal Door/Door Frame Kitchen at Room 1440	Fair
8	08Pb	Beige Paint on Plaster Wall Kitchen Room 1440	Poor

Submitted by: Shannon Johanson Date: 1/13/26

Submitted via: X Dropoff ___ FedEx ___ Courier ___ Other:

Received by: _____ Date: 1/13/26 1330

CALIFORNIA LABORATORY SERVICES
Committed. Responsive. Flexible.

January 16, 2026

CLS Work Order #: 26A0594
COC #:

Shannon Johanson
PMP Environmental Consulting
5325 Elkhorn Blvd.
Sacramento, CA 95642

Project Name: Solano College

Enclosed are the results of analyses for samples received by the laboratory on 01/13/26 13:07. Samples were analyzed pursuant to client request utilizing EPA or other ELAP approved methodologies. I certify that the results are in compliance both technically and for completeness.

Analytical results are attached to this letter. Please call if we can provide additional assistance.

Sincerely,

Daniel Johnson

Daniel Johnson
Technical Director

CA SWRCB ELAP Accreditation/Registration number 1233

CALIFORNIA LABORATORY SERVICES
Committed. Responsive. Flexible.

CHAIN OF CUSTODY

CLS ID No.: 26A0594

LOG

HIGHLIGHTED AREAS MUST BE FILLED OUT PRIOR TO ACCEPTANCE

REPORT TO:

NAME AND ADDRESS: PMP Environmental

PROJECT MANAGER: S. Johanson PHONE: 916-628-5124

PROJECT NAME: Solano College

SAMPLED BY:

JOB DESCRIPTION: Bldg. 1400

SITE LOCATION: 4000 Suisun Valley Rd.

CLIENT JOB NUMBER:

DESTINATION LABORATORY:

☒ CLS (916) 638-7301
3249 FITZGERALD RD.
RANCHO CORDOVA, CA.
95742

☐ OTHER

PRESERVATIVES

ANALYSIS REQUESTED

PCB EPA 8082

GEOTRACKER:
EDF REPORT ☐ YES ☐ NO
GLOBAL ID:

CDPH WRITE ON EDT TRANSMISSION? ☐ YES ☐ NO
STATE SYSTEM NUMBER
IF "YES" PLEASE ENTER THE SOURCE NUMBER(S).

COMPOSITE:

DATE	TIME	SAMPLE IDENTIFICATION	MATRIX	CONTAINER NO.	CONTAINER TYPE	PRESERVATIVES	PCB EPA 8082	TURN AROUND TIME 1 DAY	2 DAY	3 DAY	5 DAY	SPECIAL INSTRUCTIONS OR ALT. ID:
1/12/26	9:00	Gray Door Sealant, Near 1434	Bulk	01	Bag		X			X		
1/12/26	10:04	White Sealant, Near 1409	Bulk	02	Bag		X			X		
1/12/26	10:10	Black Sealant, Window 1409	Bulk	03	Bag		X			X		
1/12/26	10:20	Black window Sealant, Ext.	Bulk	04	Bag		X			X		
1/12/26	12:32	Black Floor Mastic, Serving	Bulk	05	Bag		X			X		
1/12/26	1:05	Fiberglass TSI, Mech. 1430	Bulk	06	Bag		X			X		

INVOICE TO:

P.O. #

QUOTE #

Email/Address: PMPenvconsulting@gmail.com

PRESERVATIVES: (1) HCL (2) HNO_3 (3) = COLD (4) = NaOH (5) = H_2SO_4 (6) = $Na_2S_2O_3$ (7) =

RELINQUISHED BY (SIGN)	PRINT NAME / COMPANY	DATE / TIME	RECEIVED BY (SIGN)	PRINT NAME / COMPANY
Shannon Johanson	Shannon Johanson	1/13/26		
Mason Johanson	Mason Johanson	1/13/26 13:07		

REC'D AT LAB BY:

DATE / TIME: 01/13/26 1307

CONDITIONS / COMMENTS: 22.5/24.2 +1.7

SHIPPED BY: ☐ FED X ☐ UPS ☐ OTHER

AIR BILL #

White-Lab/Terms and conditions Yellow- Lab file copy/Terms and Conditions Pink- Origin/Terms and Conditions Gold-Project Mgr./Field Sampler/Terms and conditions

California Laboratory Services Terms and Conditions

By submitting this chain of custody to CLS Labs (California Laboratory Services) you and your representatives are agreeing to the terms and conditions stated below.

Payment Terms

- COD/New Clients: Payment in full is due when samples are dropped off-results will not be released before receiving payment. Payment can be made by cash, check or through our Bill and Pay system by Credit Card, Checking or Savings account.

- Payment "on account" - For ongoing customers who prefer to establish an account, you will be asked to complete and return a signed credit application.
- Upon approval of credit you will be awarded a credit limit which will consist of payment terms of net 30 days from invoice date.
- If your account is not paid within terms you will be assessed a late fee of 1.5% per month not to exceed the legally allowed limits.

Waste Disposal/Sample Acceptability

- Sample disposal fees are added to your invoice as a line item.

- If a sample contains materials that do not adhere to CLS Labs established waste profiles, the sample will be returned to the client at the client's expense.

- Examples of unacceptable waste would include but not be limited to: radioactive material; explosive material; reactive material.

Customer Relations and Standards of Conduct

- CLS Labs requires employees to conduct themselves with professionalism at all times. Employees shall be polite, courteous, prompt and attentive to the client(s). Additionally, CLS Labs is committed to providing an environment that is free of discrimination and harassment.

- CLS Lab's Anti-Harassment policy applies to all persons involved in the operation of the company and prohibits unlawful harassment by any employee of the company as well as vendors, customers and any other persons.

Confidentiality

- Report information is confidential and will not be distributed to unauthorized persons.

PMP Environmental Consulting	Project:	Solano College	
5325 Elkhorn Blvd.	Project Number:	[none]	**CLS Work Order #: 26A0594**
Sacramento, CA 95642	Project Manager:	Shannon Johanson	COC #:

Polychlorinated Biphenyls by EPA Method 8082

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Gray Door Sealant, Near 1434 (26A0594-01) Soil	**Sampled: 01/12/26 09:00**		**Received: 01/13/26 13:07**						**QRL-2**
Aroclor 1016	ND	590	µg/kg	1	2600331	01/14/26	01/14/26	EPA 8082	
Aroclor 1221	ND	590	"	"	"	"	"	"	
Aroclor 1232	ND	590	"	"	"	"	"	"	
Aroclor 1242	ND	590	"	"	"	"	"	"	
Aroclor 1248	ND	590	"	"	"	"	"	"	
Aroclor 1254	ND	590	"	"	"	"	"	"	
Aroclor 1260	ND	590	"	"	"	"	"	"	
Aroclor 1268	ND	590	"	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		*85 %*	*50-150*		"	"	"	"	
White Sealant, Near 1409 (26A0594-02) Soil	**Sampled: 01/12/26 10:04**		**Received: 01/13/26 13:07**						**QRL-2**
Aroclor 1016	ND	620	µg/kg	1	2600331	01/14/26	01/14/26	EPA 8082	
Aroclor 1221	ND	620	"	"	"	"	"	"	
Aroclor 1232	ND	620	"	"	"	"	"	"	
Aroclor 1242	ND	620	"	"	"	"	"	"	
Aroclor 1248	ND	620	"	"	"	"	"	"	
Aroclor 1254	ND	620	"	"	"	"	"	"	
Aroclor 1260	ND	620	"	"	"	"	"	"	
Aroclor 1268	ND	620	"	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		*97 %*	*50-150*		"	"	"	"	
Black Sealant, Window 1409 (26A0594-03) Soil	**Sampled: 01/12/26 10:10**		**Received: 01/13/26 13:07**						**QRL-2**
Aroclor 1016	ND	970	µg/kg	1	2600331	01/14/26	01/14/26	EPA 8082	
Aroclor 1221	ND	970	"	"	"	"	"	"	
Aroclor 1232	ND	970	"	"	"	"	"	"	
Aroclor 1242	ND	970	"	"	"	"	"	"	
Aroclor 1248	ND	970	"	"	"	"	"	"	
Aroclor 1254	ND	970	"	"	"	"	"	"	
Aroclor 1260	ND	970	"	"	"	"	"	"	

PMP Environmental Consulting	Project:	Solano College	
5325 Elkhorn Blvd.	Project Number:	[none]	**CLS Work Order #: 26A0594**
Sacramento, CA 95642	Project Manager:	Shannon Johanson	COC #:

Polychlorinated Biphenyls by EPA Method 8082

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Black Sealant, Window 1409 (26A0594-03) Soil	**Sampled: 01/12/26 10:10 Received: 01/13/26 13:07**								**QRL-2**
Aroclor 1268	ND	970	µg/kg	1	2600331	"	01/14/26	EPA 8082	
Surrogate: Decachlorobiphenyl		*85 %*	*50-150*		"	"	"	"	
Black Window Sealant, Ext. (26A0594-04) Soil	**Sampled: 01/12/26 10:20 Received: 01/13/26 13:07**								**QRL-2**
Aroclor 1016	ND	1200	µg/kg	1	2600331	01/14/26	01/14/26	EPA 8082	
Aroclor 1221	ND	1200	"	"	"	"	"	"	
Aroclor 1232	ND	1200	"	"	"	"	"	"	
Aroclor 1242	ND	1200	"	"	"	"	"	"	
Aroclor 1248	ND	1200	"	"	"	"	"	"	
Aroclor 1254	ND	1200	"	"	"	"	"	"	
Aroclor 1260	**46000**	12000	"	10	"	"	"	"	
Aroclor 1268	ND	1200	"	1	"	"	"	"	
Surrogate: Decachlorobiphenyl		*94 %*	*50-150*		"	"	"	"	
Black Floor Mastic, Serving (26A0594-05) Soil	**Sampled: 01/12/26 12:32 Received: 01/13/26 13:07**								**QRL-2, QRL-8**
Aroclor 1016	ND	8300	µg/kg	5	2600331	01/14/26	01/14/26	EPA 8082	
Aroclor 1221	ND	8300	"	"	"	"	"	"	
Aroclor 1232	ND	8300	"	"	"	"	"	"	
Aroclor 1242	ND	8300	"	"	"	"	"	"	
Aroclor 1248	ND	8300	"	"	"	"	"	"	
Aroclor 1254	ND	8300	"	"	"	"	"	"	
Aroclor 1260	ND	8300	"	"	"	"	"	"	
Aroclor 1268	ND	8300	"	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		*105 %*	*50-150*		"	"	"	"	

PMP Environmental Consulting	Project:	Solano College	
5325 Elkhorn Blvd.	Project Number:	[none]	**CLS Work Order #: 26A0594**
Sacramento, CA 95642	Project Manager:	Shannon Johanson	COC #:

Polychlorinated Biphenyls by EPA Method 8082

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Fiberglass TSI, Mech. 1430 (26A0594-06) Soil	**Sampled: 01/12/26 13:05 Received: 01/13/26 13:07**								**QRL-2**
Aroclor 1016	ND	980	µg/kg	1	2600331	01/14/26	01/14/26	EPA 8082	
Aroclor 1221	ND	980	"	"	"	"	"	"	
Aroclor 1232	ND	980	"	"	"	"	"	"	
Aroclor 1242	ND	980	"	"	"	"	"	"	
Aroclor 1248	ND	980	"	"	"	"	"	"	
Aroclor 1254	ND	980	"	"	"	"	"	"	
Aroclor 1260	ND	980	"	"	"	"	"	"	
Aroclor 1268	ND	980	"	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		*65 %*	*50-150*		"	"	"	"	

PMP Environmental Consulting	Project:	Solano College	
5325 Elkhorn Blvd.	Project Number:	[none]	**CLS Work Order #: 26A0594**
Sacramento, CA 95642	Project Manager:	Shannon Johanson	COC #:

Polychlorinated Biphenyls by EPA Method 8082 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 2600331 - LUFT-DHS GCNV										
Blank (2600331-BLK1)				Prepared & Analyzed: 01/14/26						
Aroclor 1016	ND	20	µg/kg							
Aroclor 1221	ND	20	"							
Aroclor 1232	ND	20	"							
Aroclor 1242	ND	20	"							
Aroclor 1248	ND	20	"							
Aroclor 1254	ND	20	"							
Aroclor 1260	ND	20	"							
Aroclor 1268	ND	20	"							
Surrogate: Decachlorobiphenyl	*6.86*		*"*	*8.33*		*82*	*50-150*			
LCS (2600331-BS1)				Prepared & Analyzed: 01/14/26						
Aroclor 1260	66.4	20	µg/kg	83.3		80	29-131			
Surrogate: Decachlorobiphenyl	*6.89*		*"*	*8.33*		*83*	*50-150*			
LCS Dup (2600331-BSD1)				Prepared & Analyzed: 01/14/26						
Aroclor 1260	51.7	20	µg/kg	83.3		62	29-131	25	30	
Surrogate: Decachlorobiphenyl	*5.62*		*"*	*8.33*		*67*	*50-150*			

PMP Environmental Consulting	Project:	Solano College	
5325 Elkhorn Blvd.	Project Number:	[none]	**CLS Work Order #: 26A0594**
Sacramento, CA 95642	Project Manager:	Shannon Johanson	COC #:

Notes and Definitions

QRL-8	The extract of this sample was dark and/or oily. Therefore, the sample was analyzed with a dilution and the reporting limit was raised for all target compounds.
QRL-2	Elevated reporting limits due to limited sample volume.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit (or method detection limit when specified)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

PMP

CDPH Form

LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation January 12, 2026

Section 2 — Type of Lead Hazard Evaluation (Check one box only)

☐ Lead Inspection ☐ Risk assessment ☐ Clearance Inspection ☑ Other (specify) Lead Compliance with Lead in Construction

Section 3 — Structure Where Lead Hazard Evaluation Was Conducted

Address [number, street, apartment (if applicable)]	City	County	Zip Code
Building 1400-4000 Suisun Valley Road	Fairfield	Solano	94534

Construction date (year) of structure	Type of structure	Children living in structure?
unknown	☐ Multi-unit building ☐ School or daycare ☐ Single family dwelling ☑ Other College	☐ Yes ☑ No ☐ Don't Know

Section 4 — Owner of Structure (if business/agency, list contact person)

Name	Telephone number
Solano Community College District	707-864-7257

Address [number, street, apartment (if applicable)]	City	State	Zip Code
4000 Suisun Valley Road	Fairfield	CA	94534

Section 5 — Results of Lead Hazard Evaluation (check all that apply)

☐ No lead-based paint detected ☑ Intact lead-based paint detected ☑ Deteriorated lead-based paint detected
☑ No lead hazards detected ☐ Lead-contaminated dust found ☐ Lead-contaminated soil found ☐ Other

Section 6 — Individual Conducting Lead Hazard Evaluation

Name	Telephone number
Shannon Johanson	916-628-5124

Address [number, street, apartment (if applicable)]	City	State	Zip Code
5325 Elkhorn Blvd., #360	Sacramento	CA	95842

CDPH certification number	Signature	Date
I/A PM LRC-00003374/75		1/16/26

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Mason Johanson LRC-00014481

Section 7 — Attachments

A. A foundation diagram or sketch of the structure indicating the specifc locations of each lead hazard or presence of lead-based paint;
B. Each testing method, device, and sampling procedure used;
C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector

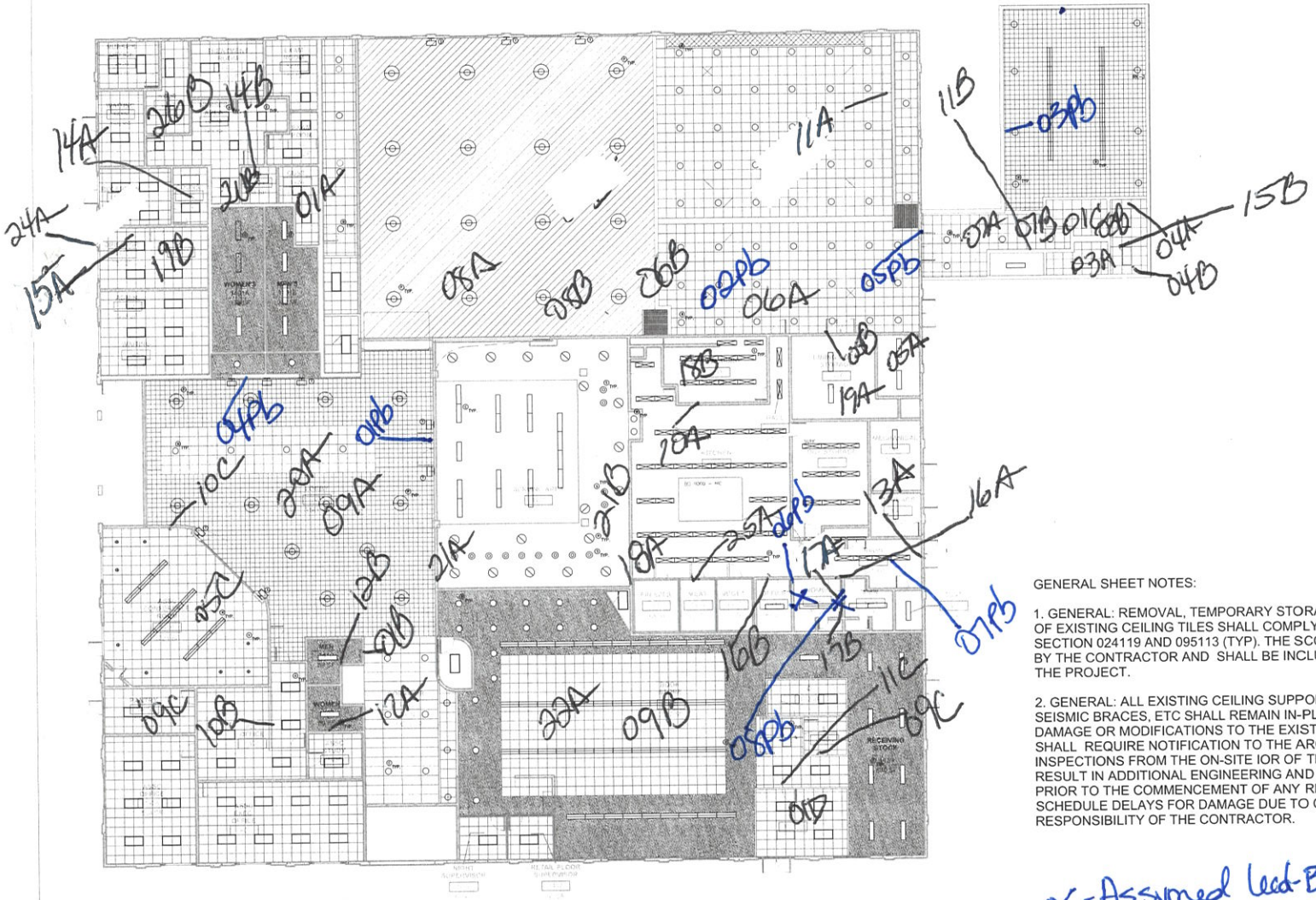
Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

California Department of Public Health
Childhood Lead Poisoning Prevention Branch Reports
850 Marina Bay Parkway, Building P, Third Floor
Richmond, CA 94804-6403
Fax: (510) 620-5656

PMP

Sample Maps



1 BUILDING 1400 RCP

GENERAL SHEET NOTES:

1. GENERAL: REMOVAL, TEMPORARY STORAGE AND REINSTALLATION OF EXISTING CEILING TILES SHALL COMPLY WITH SPECIFICATION SECTION 024119 AND 095113 (TYP). THE SCOPE FOR THIS DETERMINED BY THE CONTRACTOR AND SHALL BE INCLUDED IN THE BID/ COST FOR THE PROJECT.

2. GENERAL: ALL EXISTING CEILING SUPPORT, FRAMING, GUY WIRES, SEISMIC BRACES, ETC SHALL REMAIN IN-PLACE AND INTACT. ANY DAMAGE OR MODIFICATIONS TO THE EXISTING SUPPORT ELEMENTS SHALL REQUIRE NOTIFICATION TO THE ARCHITECT AND IOR AND INSPECTIONS FROM THE ON-SITE IOR OF THE DAMAGE. THIS MAY RESULT IN ADDITIONAL ENGINEERING AND DSA REVIEW/ACCEPTANCE PRIOR TO THE COMMENCEMENT OF ANY REMEDIAL WORK. COST AND SCHEDULE DELAYS FOR DAMAGE DUE TO CONTRACTOR SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

X-Assumed Lead-Based Ceramic Tile - Historical Data

SCALE: 3/32" = 1'-0"

OWNER
SOLANO COMMUNITY COLLEGE DISTRICT
4000 Suisun Valley Road
Fairfield, CA 94534

ARCHITECT
CA ARCHITECTS
475 Gate Five Road, Suite 107
Sausalito, CA 94965
T 415.331.7655
F 415.331.7656

PROJECT
SCCD
BUILDING 1400
LIGHTING
UPGRADE PROJECT

CONSULTANT TEAM
C & N Engineers, Inc.
391 Sutter Street, Suite 202
San Francisco, CA 94108
Tel: (415) 981-1500 • Fax: (415) 981-9005

STAMP
REGISTERED PROFESSIONAL ENGINEER
DENNIS P.S. CHONG
No. 19279
EXP 09/30/23
ELECTRICAL
STATE OF CALIFORNIA

SHEET LEGEND

ISSUE/REVISION:

NO.	DATE:	DESCRIPTION:
1.	05/13/2022	ISSUE FOR REVIEW
2.	05/27/2022	ISSUE FOR BID

KEY PLAN:

SCALE: 3/32"=1'-0"
DATE:
PROJECT NO:
PERMIT APPLICATION NO.:

RCP
BUILDING 1400

A6.00