

AMERICAN COMPLIANCE SERVICES, LTD

ASBESTOS and LEAD BASED PAINT SURVEY Administration Building

395 Amador Street Vallejo, California



PREPARED FOR:

Mr. Chris Andrade Greater Vallejo Recreation District 395 Amador Street Vallejo, California

PREPARED BY:

American Compliance Services, LTD 554 Morning Glory Drive Benicia, CA 94510

DATE PREPARED:

September 27, 2021

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SECTION I EXECUTIVE SUMMARY

American Compliance Services (ACS) was contacted by the Greater Vallejo Recreation District, to conduct an asbestos and limited lead-based paint survey at 395 Amador Street, in Vallejo, California. The exterior of the building consisted of exterior stucco & rock conglomerate with exterior wood siding on portions. The interior consisted of vinyl floor tile (VFT) with mastic throughout, acoustic ceiling plaster throughout, drywall system with woven wallpaper and/or corkboard walls and/or wood walls as encountered throughout, and the restrooms had ceramic floor and wall tile finishes.

Wendy Plank Davis, a Certified Asbestos Consultant and CDPH Lead Certified Inspector/Assessor, David Kummer, a Certified Site Surveillance Technician (CSST), and Sofia Corona, an EPA Accredited Asbestos Inspector, conducted the survey on February 7, 2009.

ACS returned on September 21, 2021 to complete the survey for materials not included in the previous survey. Sofia Corona Kummer and David Kummer, Certified Site Surveillance Technicians (CSST) and CDPH Lead Sampling Technicians, conducted the survey.

SECTION II SCOPE OF WORK

The purpose of the survey was to identify the materials that contain asbestos and lead-based paint prior to disturbance of these materials during renovation. The lead survey included damaged paint and glazed ceramic tile that could become a lead hazard when separated from the substrate.

SECTION III DEFINITIONS

ASBESTOS

A material is considered by the EPA and the State of California to be an Asbestos Containing Material (ACM) if at least one sample collected from the homogeneous area shows asbestos present in an amount greater than one percent (>1%). California Code of Regulations (CCR) 1529 defines Asbestos Containing Construction Material (ACCM) as materials containing greater than one-tenth of one-percent (0.1) asbestos by weight. Under 1529 CCR, materials containing between 0.1 % and 1 % asbestos are still regulated as "other" operations by this standard. The ACCM designation is applicable only to reporting (user registration, temporary worksite notification, and incident reporting).

The removal or disturbance of 100 square feet or more of ACM or ACCM must be performed by a contractor certified by the California Contractor's State License Board to conduct asbestos-related work and/or an employer/contractor registered with the California Division of Occupational Safety and Health (DOSH) to perform asbestos-related work.

OSHA Definitions

- 1. **Surfacing Materials** (spray or trowel applied to building members)
- 2. **Thermal System Insulation** (materials generally applied to various mechanical systems)
- 3. **Miscellaneous Materials** (any materials which do not fit either of the above categories)

"Class I asbestos work" means activities involving the removal of TSI and surfacing ACM and PACM.

"Class II asbestos work" means activities involving the removal of ACM which is not thermal system insulation or surfacing material. This includes, but is not limited to, the removal of asbestos-containing wallboard, floor tile and sheeting, roofing and siding shingles, and construction mastics.

"Class III asbestos work" means repair and maintenance operations, where "ACM", including TSI and surfacing ACM and PACM, is likely to be **disturbed**.

"Disturbance" means activities that disrupt the matrix of ACM or PACM, crumble or pulverize ACM or PACM, or generate visible debris from ACM or PACM. Disturbance includes cutting away small amounts of ACM and PACM, no greater than the amount which can be contained in one standard sized glove bag or waste bag in order to access a building component. In no event shall the amount of ACM or PACM so disturbed exceed that which can be contained in one glove bag or waste bag which shall not exceed 60 inches in length and width.

"Class IV asbestos work" means maintenance and custodial activities during which employees contact but do not disturb ACM or PACM and activities to clean up dust, waste and debris resulting from Class I, II, and III activities.

NESHAP CATEGORIES

RACM (Friable Materials) - NESHAP defines a friable ACM as any material containing more than one percent asbestos, that when dry, can be crumbled, pulverized, or reduced to powder by hand pressure.

Category I Non-friable (CAT I NF) NESHAP defines a Category I non-friable ACM as packing, gaskets, resilient floor covering (except sheet flooring products which are considered friable), and asphalt roofing products which contain more than one percent asbestos.

Category II Non-friable (CAT II NF) NESHAP defines a Category II non-friable ACM as any material, except for a Category I non-friable ACM, which contains more than one- percent asbestos and cannot be reduced to a powder by hand pressure when dry.

LEAD EPA / CDPH Lead Definitions

The CDPH, Title 17, California Code of Regulations, Division 1, Chapter 8, Accreditation, Certification, and Work Practices for Lead-Based Paint and Lead Hazards, defines lead-based paint as any coating containing lead at or above 1.0 Milligram/Centimeter Squared (mg/cm²) and/or 5,000 parts per million (ppm) of lead or 0.5 % lead by weight or greater. A 24-hour notification is required to OSHA before disturbing lead-based paint.

Disturbing lead-based paint without containment is considered a lead hazard by the EPA and CDPH, and impact to these painted surfaces must be done in accordance with the established regulations and procedures.

Lead contaminated dust means dust levels on interior floors in excess of 40 micrograms per square foot (40 μ g/sq. Ft.), 250 μ g/sq. Ft. for interior horizontal surfaces, and 400 μ g/sq. Ft. for exterior horizontal surfaces.

Lead-contaminated soil means bare soil that contains an amount of lead equal to, or in excess of, 400 parts per million (ppm) in children's play areas and 1,000 ppm in all other areas.

NESHAP 40 CFR, Part 61 M, and the EPA rule "Lead: Renovation, Repair and Painting Activities that Disturb Lead-Based Paint", EPA 40 CFR 745.227 for conducting lead-based paint activities and 40 CFR 745.85 for conducting renovations.

SECTION IV ASBESTOS INSPECTION RESULTS & FINDINGS

Forty-eight (48) asbestos samples were collected for laboratory analysis. EPA guidelines were used to determine the sampling protocol. Sampling locations were chosen to be representative of the homogeneous material. The laboratory results are summarized below:

Table 1 Asbestos

SAMPLE #	MATERIAL DESCRIPTION	SAMPLE LOCATION/ HOMOGENEOUS AREA	NESHAP / OSHA CATEGORIES	% ASBESTOS	ESTIMATED QUANTITY
01-30 01-31 01-32 01-33 01-34 01-33 01-31	Exterior Stucco	Exterior	RACM / Class II	Stucco: ND Stucco (Yellow) / Paint: <1% CH Grey Stucco: <1% CH Yellow Skim Coat/Paint: 2% CH Paint and Skim Coat are inseparable	3,000 SF
02-36 02-37 02-38 02-36 02-37	Rock Exterior	Exterior	*Unclassified/ Other	<1% CH Point Count: <0.25% CH	470 SF
03-1 03-2 03-3	Acoustic Ceiling	Throughout	RACM Class I	Acoustic Ceiling: 3% CH Drywall: ND Paint: ND	3,800
05-4 05-5 05-6 05-4	Drywall System with Blue Woven Wall Paper	Hall and Main Entrance	*Unclassified / Class II	Drywall (DW): ND Joint Compound (JC): 2-3% CH Wall Paper: ND Tape/Paint: ND 400 PC of Composite DW & JC: 0.75% CH	1,130 SF
06-7 06-8 06-9 17-20 17-21 17-22	Coating Over Corkboard (with or without wallpaper)	Room's 1, 2,3, 4, 5, 6 and 7	RACM Class II	Corkboard: ND Coating / Compound (White): ND Coating / Compound (Tan): 2% CH Wall Paper: ND Compound (Tan): 3% CH Corkboard: ND	2,730 SF
07-10	9x9 VFT/ Mastic Under Carpet	Under Carpet / Plywood Throughout	CAT I NF Class II	VFT: 8% CH Mastic (Black): 10% CH	3,800 SF
08-11	Acoustic Wall Tile with Mastic	Board Room	NA	Wall Tile: ND Mastic: ND	NA
09-12 09-13 09-14 09-12	Drywall System (W/O wallpaper)	Board Room, Front Desk, Kitchen, Closet,	*Unclassified/ Class II	Drywall (DW): ND Joint Compound (JC): 3% CH Tape/Paint: ND 400 PC of Composite DW & JC: 0.50% CH	1,334 SF

NA: Asbestos classification and estimated quantities are not provided for non-asbestos containing material; ND: Non-Detect; LF: Linear feet; SF: Square Feet; CH: Chrysotile asbestos type; * <1% is verified using point count, it is non-classified for NESHAP regarding EPA waste disposal, notification and fees; PC: Point Count.

Table 1 Asbestos (Continued)

SAMPLE #	MATERIAL DESCRIPTION	SAMPLE LOCATION/ HOMOGENEOUS AREA	NESHAP / OSHA CATEGORIES	% ASBESTOS	ESTIMATED QUANTITY
11-15 11-15	Window Putty	Exterior Windows	CAT II NF * Class II	Putty (Gray): <1% CH Putty (White) ND	600 LF
12-16	4" Gray Base Cove / Mastic	Room 1, 2, 6 and Front Desk	NA	Base Cove: ND Mastic (Yellow): ND	NA
13-17	Coating on Wood (Walls)	Room 6	RACM Class II	Compound (White): ND Compound (Beige): 3% CH	100 SF
14-18	9x9 VFT / Mastic (Exposed)	Kitchen, Furnace, Room 3 and 7	CAT I NF Class II	VFT: 8% CH Mastic (Black): 10% CH	715 SF
15-19	4" Dark Brown Base Cove/ Mastic	Kitchen, Furnace Room 3 and 7	NA	Base Cove: ND Mastic (Brown): ND Paint: ND	NA
19-24	4" Dark Blue Base Cove / Mastic	Room 5	NA	Base Cove: ND Mastic: ND	NA
20-25	12x12 White VFT / Mastic Over 9x9 VFT/Mastic	Room 6	CAT I NF Class II	VFT: ND Mastic: ND VFT: 8% CH Mastic (Black): 10% CH	135 SF
21-26	Pink Ceramic Floor Tile / Mastic	Women's Bathroom	NA	Ceramic Tile: ND Grout: ND Mortar: ND	NA
22-27	Pink Ceramic Wall Tile/ Mastic	Women's Bathroom	NA	Ceramic Tile: ND Mastic: ND Mortar: ND	NA
23-28	Blue Ceramic Floor Tile / Grout	Men's Bathroom	NA	Ceramic Tile: ND Mastic: ND Mortar: ND	NA
24-29	Blue Ceramic Wall Tile/ Mastic	Men's Bathroom	NA	Ceramic Tile: ND Mastic: ND Mortar: ND	NA
25-39	Roof Field	Lower Roof	NA	Fiberglass Felt: ND Cellulose Felt: ND	NA
26-40	Penetration Mastic	Lower Roof	NA	ND	NA
27-41	Upper Roof Field	Upper Roof	NA	Fiberglass Felt: ND Cellulose Felt: ND	NA
28-42	Plaster System	Furnace Room and Bathrooms	*Unclassified/ Other	Plaster: ND *Skim Coat: <1% CH Paint: ND 400 PC Skim Coat Only <0.25%-0.50 % CH	956 SF

NA: Asbestos classification and estimated quantities are not provided for non-asbestos containing material; ND: Non-Detect; LF: Linear feet; SF: Square Feet; CH: Chrysotile asbestos type; * If <1% is verified using point count, it is non-classified for NESHAP regarding EPA waste disposal.

The Contractor must obtain all building and special permits required for the asbestos abatement work. When removing 100 square feet of asbestos containing material, or greater, the work must be performed by an entity that holds a current, valid asbestos handling license issued by the California State Contractor's Licensing Board (SCLB) and a current valid Certificate of Registration for Asbestos-Related Work issued by the California Department of Industrial Relations-Division of Occupational Safety and Health (DOSH), unless otherwise specified.

SECTION V LEAD INSPECTION RESULTS & FINDINGS

ACS collected nine samples for lead analysis from damaged paint or material that could become a lead hazard during demolition. The paint sampled is determined not to be lead-based.

Table 2 – Lead

Sample #	Description and Location	Results
P1	Pink Ceramic Wall Tile	12,083.0 ppm
P4	Blue Ceramic Floor Tile	<9.5 ppm
P5	Light Blue Paint on Wood	<76 ppm
P6	Off White Paint on Wood Door Trim	3,486 ppm
P7	White Paint on Wood	<89 ppm
P8	Tan Paint on Exterior Gutter	10,389 ppm
P9	Dark Brown Paint on Exterior Wood Siding	4,456 ppm
P10	Window Putty	<8.3 ppm

<: lead not detected at or above the limit of detection; ppm: parts per million; EPA: Environmental Protection Agency; CDPH: CA Department of Public Health; **Bold** signifies Lead-Based Paint.

A lead notification to Cal-OSHA is required 24 hours prior to removing lead-based paint when disturbing 100 square or linear feet or greater. When the lead-based paint identified in this report will be disturbed through maintenance or demolition activities, the contractor must comply with the EPA and CDPH regulations that require containment of lead hazards so as not to create lead contamination and exposure to bystanders or the environment.

The Cal/OSHA Lead in Construction Standard 1532.1 regulations take effect when employees disturb lead coatings or materials that contain any detectable levels of lead. California OSHA regulations assume exposures above the Permissible Exposure Level (PEL) where lead coatings or paint at any level is present when "trigger" tasks are performed.

SECTION VI METHODS

ASBESTOS INSPECTION

Asbestos Inspection and sampling procedures were performed in general accordance with the guidelines published by the Environmental Protection Agency (EPA) in 40 CFR Part 763 Subpart E, October 30, 1987. The survey consisted of three major activities: visual inspection and physical assessment, sampling, and quantification of building materials.

ASBESTOS BULK SAMPLE ANALYSIS

Micro Analytical Laboratory in Emeryville, California performed the Asbestos analysis. A chain-of-custody form submitted with the bulk samples, documented the possession of the samples from the time they were collected until they were analyzed. The original chain-of-custody accompanied the samples at all times. Custody documentation began at the time the sample was collected and a copy of the chain-of-custody record was retained by each transferor. The laboratory performed the asbestos analysis using the bulk sample for visual observation and slide preparation(s) for microscopic examination and identification. They mounted samples on slides and then analyzed the samples for asbestos (chrysotile, amosite, crocidolite, anthophyllite, and actinolite/tremolite), fibrous non-asbestos constituents (mineral wool, paper, etc.) and non-fibrous constituents. Asbestos was identified by refractive indices, morphology, color, pleochroism, birefringence, extinction characteristics, and signs of elongation. The same characteristics were used to identify the non-asbestos constituents. The microscopist visually estimated relative

amounts of each constituent using a stereoscope to determine the volume of each constituent in proportion to the total volume of the sample.

All bulk samples were analyzed by Polarized Light Microscopy (PLM) with dispersion staining as described by the method of the determination of asbestos in bulk insulation, EPA/600/R-93/116, July 1993. This is a standard method of analysis in optical mineralogy and the currently accepted method for the determination of asbestos in bulk samples. A suspect material is immersed in a solution of known refractive index and subjected to illumination by polarized light. The characteristic color displayed enables mineral identification. It should be noted that some ACM may not be accurately identified and/or quantified by PLM. As an example, the original fabrication of vinyl floor tiles routinely involved milling of asbestos fibers to extremely small sizes. As a result, these fibers may go undetected under the standard polarized light microscopy method. Transmission Electron Microscopy (TEM) is required for a more definitive analysis of these materials.

QUANTIFICATION

Quantities of accessible and/or exposed building materials that were confirmed to contain asbestos were estimated using field measurements and available drawings. The contractor should verify the quantities in the scope of work before submitting their bid.

LEAD INSPECTION

Sampling for lead-based paint was performed using bulk paint chip sampling. Lead analysis was performed by Micro Analytics, a NLLAP-accredited laboratory using the approved method for determination of lead in paint-chip samples. The lead analysis was performed using a Flame Atomic Absorption Spectrophotometer (FLAA) (Method 7420). The FLAA was calibrated using a known lead standard. After the FLAA calibration procedure was completed, the lead-chip samples were analyzed by the FLAA.

The Lead inspection was performed in general accordance the EPA and California Department of Public Health (CDPH), Title 17 of the California Code of Regulations, Division 1, Chapter 8, Accreditation, Certification, and Work practices for Lead-Based Paint and Lead Hazards.

SECTION VII NOTICE, PERMITS, AND LICENSES

Hazardous materials removed during the abatement activities shall be disposed of in an approved manner complying with all applicable federal, state, and local regulations. The following notices, permits, and licenses are necessary for asbestos abatement work as of the date of this report. The Contractor is cautioned to verify these requirements as applicable to the final project scope and confirm that no new requirements exist.

LOCAL AIR QUALITY BOARD NOTIFICATION

Written notification is required to the Local Area Air Quality Management District at least 10 days prior to beginning any work on specified quantities of friable, Regulated Asbestos-Containing Materials (RACM) and / prior to working on ACM using mechanical means or methods that will render the material friable.

CAL-OSHA NOTIFICATION

Written notification to the California Occupational Safety and Health Administration (Cal-OSHA) is required by Cal-OSHA Asbestos Regulations (Title 8, Section 341.9) at least 24 hours prior to beginning any work on asbestos-containing materials.

Prior to the abatement, all employees, contractors, or other parties who may be affected by the abatement must be advised of activities pursuant to Cal-OSHA Asbestos and Lead Regulations (Title 8, Section 1529, Subpart K; Section 1532.1).

A lead notification to OSHA is required 24 hours prior to removing lead-based paint when disturbing 100 square or linear feet or greater.

As necessary, the Contractor shall perform appropriate Total Threshold Limit Concentration (TTLC), Soluble Threshold Limit Concentration (STLC) and Toxicity Characteristic Leaching Procedure (TCLP) testing for lead-contaminated waste as required by the applicable regulations, and by the requirements of the selected landfill(s).

SECTION VIII LIMITATION AND EXCLUSIONS

American Compliance Services, LTD (ACS), warrants that the findings contained herein have been prepared with the level of care and skill exercised by experienced and knowledgeable environmental consultants who are appropriately licensed or otherwise trained to perform asbestos / lead assessments pursuant to OSHA, as well as state and local agencies, as applicable. Our responsibility is limited to correcting any error or omission. No other liability is included or implied. We did not inspect or sample inaccessible areas such as behind walls or within ductwork and did not dismantle any part of the structure to survey inaccessible areas. Inaccessible is defined as areas of the building that could not be tested (sampled) without destruction of the structure or a portion of the structure.

Information and opinions presented herein apply to the existing and reasonably foreseeable site conditions at the time of our investigation. They cannot necessarily apply to site changes of which this office is unaware and has not had the opportunity to review. Changes in applicable standards may occur because of new legislation or from the broadening of knowledge. Accordingly, findings of this report may be invalidated wholly, or in part, by changes beyond our control. ACS trusts that the information presented herein provides the data you require. Should you have any questions or comments, please contact ACS. This report, and all available supporting documents and drawings used to prepare the report, have been reviewed by the undersigned, the personnel responsible for this project. The signatory affirms that the Asbestos Investigation documented herein was conducted in substantial conformance with applicable procedures documented in 40 CFR Part 763 – Asbestos, Subpart E – Asbestos Containing Materials in Schools [AHERA, June 24, 1992], and the EPA Guidance Manual "Asbestos Containing Materials in Buildings" (EPA 560/5-85-030a, October, 1985). The investigation by American Compliance Services, LTD, consisted solely of the activities described in this report and is subject to the Exceptions of Assessment, Limitations, and Service Constraints described herein.

SECTION IX TECHNICAL STAFF SIGNATURES **CERTIFICATE OF REPORT**

The following personnel were responsible for this survey. We (I) certify that information contained herein was collected on the dates recorded and the site described in this report.

Wendy Plank Davis, CAC # 01-2904 **Certified Asbestos Consultant,**

Expires 4/4/2022

CDPH Lead I/A, PD, PM, S Certification # 777

Expires 5/18/2022

David Kummer, CSST # 08-4363

Certified Site Surveillance Technician

Expires 6/19/2022

CDPH Lead Sampling Technician # 20699

LRC 000073343

Expires 10/27/2021

Sofia Corona Kummer, CSST # 16-5684

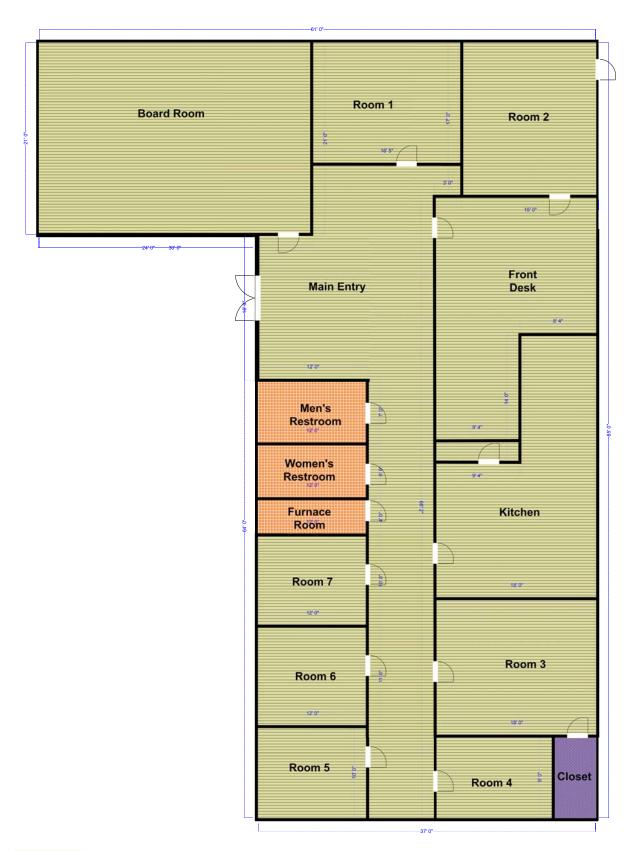
Certified Site Surveillance Technician

Expiration Date: 8/17/2022

CDPH Lead Certification# 13599

Expiration Date: 1/20/2022

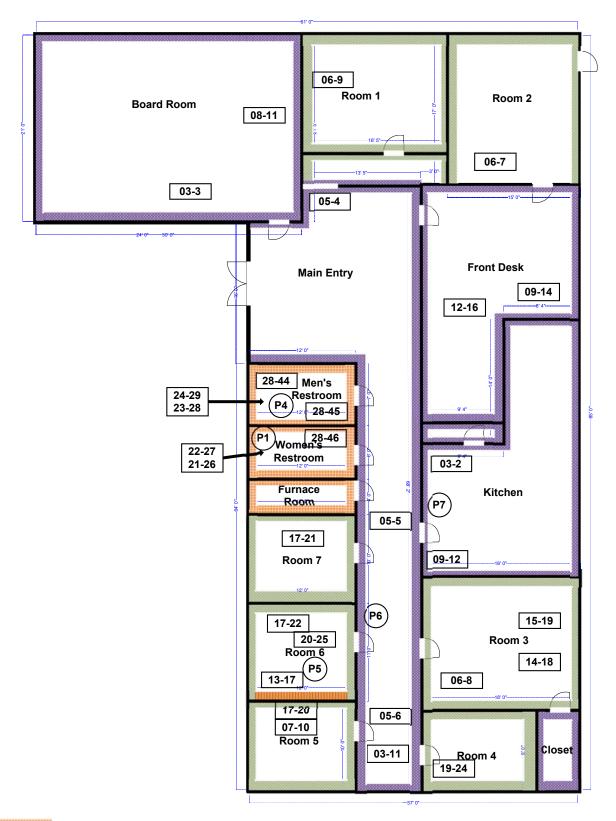
SAMPLE LOCATION MAP



Acoustic Ceiling: 3% CH

Plaster: Skim Coat - <1% CH - (<0.25 - 0.50 By Point Count)

Drywall System: Joint Compound- 3% CH (0.50- 0.75 %% CH Drywall and Joint Compound By Point Count)

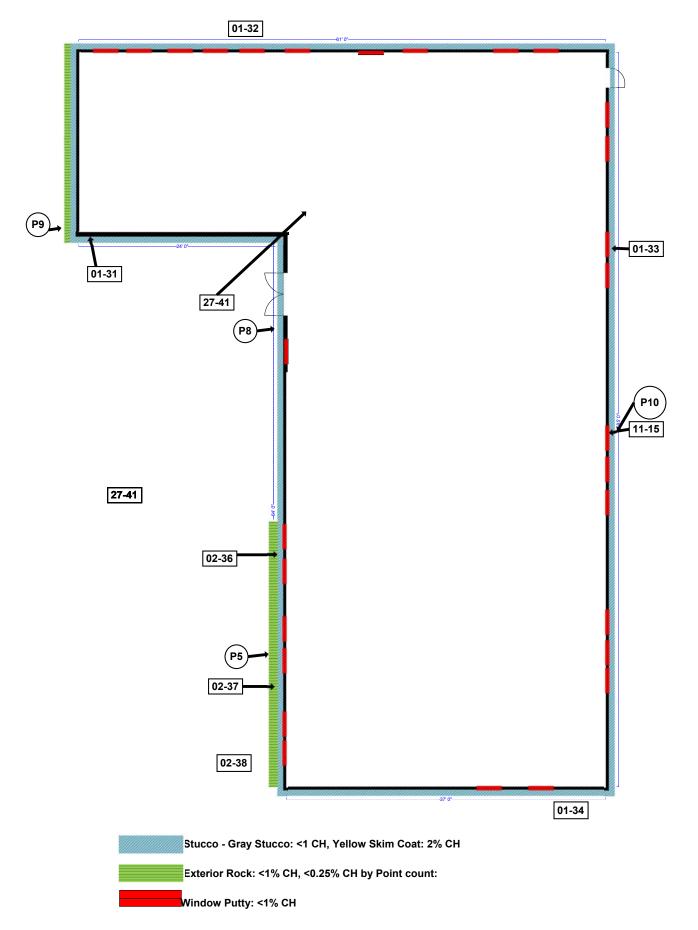


Plaster: Skim Coat - <1% CH <0.25 - 0.50 By Point Count

Drywall System: Joint Compound- 3% CH (0.50- 0.75 %% CH Drywall and Joint Compound By Point Count)

Coating over Cork Board (with or without wallpaper) - Coating/ Compound- 2-3% CH

Coating on Wood Wall - Compound (Beige)- 3% CH





9x9 VFT / Mastic Under Carpet / Plywood - VFT = 8% CH / Mastic (Black) = 10% CH

• • • • 12x12 White VFT / Mastic Over 9x9 VFT / Mastic - VFT = 8% CH / Mastic (Black) = 10% CH

• 2x9 VFT / Mastic (Exposed) - VFT = 8% CH / Mastic (Black) = 10% CH

LABORATORY RESULTS AND CHAIN OF CUSTODY DOCUMENTATION

ASBESTOS

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BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

121210

Total Samples 36

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

ASBESTOS INFORMATION

SAMPLE IDENTIFICATION QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES

DOMINANT OTHER MATERIALS

Client: 01-30 Micro: 121210-01 Analyst: KM EXTERIOR STUCCO	STUCCO (GRAY): NONE DETECTED STUCCO (YELLOW) / PAINT: < 1% CHRYSOTILE ASBESTOS	Matrix CARBONATE
Client: 01-31 Micro: 121210-02 Analyst: KM GR EXTERIOR STUCCO	STUCCO (GRAY): NONE DETECTED STUCCO (YELLOW) / PAINT: < 1% CHRYSOTILE ASBESTOS	Type: ROCK FRAGMENTS Matrix CARBONATE Type: ROCK FRAGMENTS
Client: 01-32 Micro: 121210-03 Analyst: KM EXTERIOR STUCCO	STUCCO (GRAY): NONE DETECTED STUCCO (YELLOW) / PAINT: < 1% CHRYSOTILE ASBESTOS	Matrix CARBONATE Type: ROCK FRAGMENTS
Client: 01-33 Micro: 121210-04 Analyst: KM EXTERIOR STUCCO	STUCCO (GRAY): NONE DETECTED STUCCO (YELLOW) / PAINT: < 1% CHRYSOTILE ASBESTOS	Matrix CARBONATE Type: ROCK FRAGMENTS
Client: 01-34 Micro: 121210-05 Analyst: KM EXTERIOR STUCCO	STUCCO (GRAY): NONE DETECTED STUCCO (YELLOW) / PAINT: < 1% CHRYSOTILE ASBESTOS	Matrix CARBONATE Type: ROCK FRAGMENTS

Technical Supervisor

2/12/2009

Gamini Ranatunga, Ph.D. Date Reported

Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with diameter below ~1 µm may not be detected by PLM. Asbescoe of asbestos in dust, debris, and some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation; PLM Point Counting or TEM is recommended. Only dominant non-asbestos materials are indicated. Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Sample heterogeneity is indicated by listing more than one distinct layer or material on the report. Layers are analyzed separately when feasible; if asbestos is detected, percentages are reported for individual layers. Interlayer contamination is possible among any layers in a sample. Composite asbestos percentages are applicable only to wallboard / joint compound systems; compositing is based on customers' descriptions of material as "joint compound". Customers are solely responsible for identification and description of bulk materials listed on field forms. Laboratory descriptions may differ from those given by customers. Quality Control (QC) Codes: A1/A2 = results within acceptance limits; F = false positive or negative corrected, reanalysis within acceptance limits; M = Method error resolved (for trace amounts); R = Other, resolved after review. Accreditation: NIST / NVLAP (Lab Code 101872-0). CA ELAP Certification #1037. EPA 1993 method is based on EPA Interim Method (1982), with improved analytical techniques. Unless otherwise stated herein, all samples were received

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BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT: **395 AMADOR STREET**

VALLEJO, CA

Micro Log In

121210

Total Samples 36

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

ASBESTOS INFORMATION

QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES SAMPLE IDENTIFICATION

DOMINANT OTHER MATERIALS

Client:	02-36			
Micro:	121210-06	Analyst: KM GR	< 1% CHRYSOTILE ASBESTOS	
ROCK	EXTERIOR			
				Matrix CARBONATE Type: ROCK FRAGMENTS QC: A1
Client:	02-37			
Micro:	121210-07	Analyst: KM	< 1% CHRYSOTILE ASBESTOS	
ROCK	EXTERIOR			
				Matrix CARBONATE Type: ROCK FRAGMENTS
Client:	02-38			
Micro:	121210-08	Analyst: KM	< 1% CHRYSOTILE ASBESTOS	
ROCK	EXTERIOR			
				Matrix CARBONATE Type: ROCK FRAGMENTS
Client:	03-1			3 % CELLULOSE
Micro:	121210-09	Analyst: KM GR	ACOUSTIC CEILING: 3% CHRYSOTILE ASBESTOS	
ACOUS	TIC CEILING		DRYWALL: NONE DETECTED PAINT: NONE DETECTED	
			PAINT: NONE DETECTED	Matrix MIXED CARBONATE - Type: GYPSUM QC: R8
Client:	03-2			
Micro:	121210-10	Analyst:		
ACOUS	TIC CEILING			
			NOT ANALYZED (PRIOR POSITIVE)	Matrix Type:

Technical Supervisor:

Gamini Ranatunga, Ph.D.

2/12/2009 Date Reported

Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with dia/neter below ~1 µm may not be detected by PLM. Absence of asbestos in dust, debris, and some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation; PLM Point Counting or TEM is recommended. Only dominant non-asbestos materials are indicated. Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Sample heterogeneity is indicated by listing more than one distinct layer or material on the report. Layers are analyzed separately when feasible; if asbestos is detected, percentages are reported for individual layers. Interlayer contamination is possible among any layers in a sample. Composite asbestos percentages are applicable only to wallboard / joint compound systems; compositing is based on customers' descriptions of material as "joint compound". Customers are solely responsible for identification and description of bulk materials listed on field forms. Laboratory descriptions may differ from those given by customers. Quality Control (QC) Codes: A1/A2 = results within acceptance limits; F = false positive or negative corrected, reanalysis within acceptance limits; M = Method error resolved (for trace amounts); R = Other, resolved after review. Accreditation: NIST / NVLAP (Lab Code 101872-0). CA ELAP Certification #1037. EPA 1993 method is based on EPA Interim Method (1982), with improved analytical techniques. Unless otherwise stated herein, all samples were received in acceptable condition for analysis. This report must not be used to claim product endorsement by NIST or any U.S. Government agency. This report shall not be reproduced without the approval of Micro Analytical Laboratories, Inc., shall not be reproduced except in full, and pertains only to the samples analyzed. ND = NO ASBESTOS DETECTED 5900 HOLLIS STREET, SUITE M - EMERYVILLE, CA 94608 - (510) 653-0824

Page 3 of 8

BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT: **395 AMADOR STREET**

VALLEJO, CA

Micro Log In

121210

Total Samples

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed

ASBESTOS INFORMATION

QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES SAMPLE IDENTIFICATION

DOMINANT OTHER MATERIALS

		O THE TIME TE HIRES
Client: 03-3 Micro: 121210-11 Analyst: ACOUSTIC CEILING		
	NOT ANALYZED (PRIOR POSITIVE)	Matrix Type:
Client: 05-4 Micro: 121210-12 Analyst: KM	COMPOSITE DW & JC: <1% CHRYSOTILE DRYWALL: NONE DETECTED JOINT COMPOUND: 2% CHRYSOTILE ASBESTOS	10 % CELLULOSE
WALL SYSTEM WITH BLUE WOVEN WALL PAPER	WALLPAPER: NONE DETECTED	Matrix MIXED CARBONATE -
Client: 05-5	DRYWALL: NONE DETECTED	10 % CELLULOSE
Micro: 121210-13 Analyst: KM WALL SYSTEM WITH BLUE WOVEN WALL PAPER	WALLPAPER: NONE DETECTED PAINT: NONE DETECTED (NO JOINT COMPOUND IN THE SAMPLE)	Matrix Tvpe: GYPSUM
Client: 05-6 Micro: 121210-14 Analyst: GM	COMPOSITE DW & JC: <1% CHRYSOTILE DRYWALL: NONE DETECTED	10 % CELLULOSE
WALL SYSTEM WITH BLUE WOVEN WALL PAPER	JOINT COMPOUND: 2% CHRYSOTILE ASBESTOS WALLPAPER: NONE DETECTED	Matrix MIXED CARBONATE - Type: GYPSUM
Client: 06-7	CORKBOARD: NONE DETECTED	50 % CELLULOSE
Micro: 121210-15 Analyst: GM COATING OVER CORKBOARD	COATING / COMPOUND (WHITE): NONE DETECTED	
		Matrix CARBONATE Type: SYNTHETIC MATERIAL.

Technical Supervisor:

Gamini Ranatunga, Ph.D.

Date Reported

2/12/2009

Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with diameter below ~1 µm may not be detected by PLM. Absence of asbestos in dust, debris, and some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation; PLM Point Counting or TEM is recommended Only dominant non-asbestos materials are indicated. Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Sample heterogeneity is indicated by listing more than one distinct layer or material on the report. Layers are analyzed separately when feasible; if asbestos is detected, percentages are reported for individual layers. Interlayer contamination is possible among any layers in a sample. Composite asbestos percentages are applicable only to wall-board / joint compound systems; compositing is based on customers' descriptions of material as "joint compound". Customers are solely responsible for identification and description of bulk materials listed on field forms. Laboratory descriptions may differ from those given by customers. Quality Control (QC) Codes: A1/A2 = results within acceptance limits; F = false positive or negative corrected, reanalysis within acceptance limits; M = Method error resolved (for trace amounts); R = Other, resolved after review. Accreditation: NIST / NVLAP (Lab Code 101872-0). CA ELAP Certification #1037. EPA 1993 method is based on EPA Interim Method (1982), with improved analytical techniques. Unless otherwise stated herein, all samples were received in acceptable condition for analysis. This report must not be used to claim product endorsement by NIST or any U.S. Government agency. This report shall not be reproduced without the approval of Micro Analytical Laboratories, Inc., shall not be reproduced except in full, and pertains only to the samples analyzed. ND = NO ASBESTOS DETECTED. 5900 HOLLIS STREET, SUITE M - EMERYVILLE, CA 94608 - (510) 653-0824

Page 4 of 8

BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

Micro Log In

121210

395 AMADOR STREET VALLEJO, CA

Total Samples 36

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

ASBESTOS INFORMATION

QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES SAMPLE IDENTIFICATION

DOMINANT OTHER MATERIALS

Client: 06-8		
Micro: 121210-16 Analyst: GM COATING OVER CORKBOARD	CORKBOARD: NONE DETECTED COATING / COMPOUND (WHITE): NONE DETECTED	50 % CELLULOSE
	INSUFFICIENT TAN COMPOUND FOR ANALYSIS	Matrix CARBONATE Type: SYNTHETIC MATERIAL
Client: 06-9 Micro: 121210-17 Analyst: GM GR COATING OVER CORKBOARD	CORKBOARD: NONE DETECTED COATING / COMPOUND (TAN): 2% CHRYSOTILE ASBESTOS	50 % CELLULOSE
	(NO WHITE COMPOUND IN THE SAMPLE)	Matrix CARBONATE Type: SYNTHETIC MATERIAL QC: R8
Client: 07-10		
Micro: 121210-18 Analyst: GM GR 9 X 9 VFT / MASTIC UNDER CARPET	VFT: 8% CHRYSOTILE ASBESTOS MASTIC (BLACK): 10% CHRYSOTILE ASBESTOS	
		Matrix CARBONATE Type: TAR QC: R6
Client: 08-11		
Micro: 121210-19 Analyst: GM WALL TILE WITH MASTIC	WALL TILE: NONE DETECTED MASTIC: NONE DETECTED	
		Matrix Type: SYNTHETIC MATERIAL
Client: 09-12	COMPOSITE DW & JC: <1% CHRYSOTILE	10 % CELLULOSE
Micro: 121210-20 Analyst: GM DRYWALL SYSTEM	DRYWALL: NONE DETECTED JOINT COMPOUND: 3% CHRYSOTILE ASBESTOS PAINT: NONE DETECTED	Matrix MIXED CARBONATE - Type: GYPSUM

Technical Supervisor:

2/12/2009

Date Reported

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Page 5 of 8

BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

Micro Log In

121210

395 AMADOR STREET VALLEJO, CA

Total Samples

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

ASBESTOS INFORMATION

SAMPLE IDENTIFICATION QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES

DOMINANT OTHER MATERIALS

Client: 09-13 Micro: 121210-21 DRYWALL SYSTEM	Analyst: GM	COMPOSITE DW & JC: <1% CHRYSOTILE DRYWALL: NONE DETECTED JOINT COMPOUND: 3% CHRYSOTILE ASBESTOS PAINT: NONE DETECTED	10 % CELLULOSE Matrix MIXED CARBONATE - Type: GYPSUM
Client: 09-14 Micro: 121210-22 DRYWALL SYSTEM	Analyst: GM	COMPOSITE DW & JC: <1% CHRYSOTILE DRYWALL: NONE DETECTED JOINT COMPOUND: 3% CHRYSOTILE ASBESTOS PAINT: NONE DETECTED	10 % CELLULOSE Matrix MIXED CARBONATE - Type: GYPSUM
Client: 11-15 Micro: 121210-23 WINDOW PUTTY	Analyst: GM	PUTTY (GRAY): < 1% CHRYSOTILE ASBESTOS PUTTY (WHITE): NONE DETECTED	Matrix Type: CARBONATE
Client: 12-16 Micro: 121210-24 4" GRAY BASECOVE / MASTIC	Analyst: GM	BASE COVE: NONE DETECTED MASTIC (YELLOW): NONE DETECTED INSUFFICIENT BROWN MASTIC FOR ANALYSIS	Matrix Type: SYNTHETIC MATERIAL
Client: 13-17 Micro: 121210-25 COATING ON WOOD	Analyst: GM	COMPOUND (WHITE): NONE DETECTED COMPOUND (BEIGE): 3% CHRYSOTILE ASBESTOS	20 % CELLULOSE Matrix Type: CARBONATE

Technical Supervisor: <

2/12/2009

Date Reported

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Page 6 of 8

BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

Micro Log In

121210

395 AMADOR STREET VALLEJO, CA

Total Samples 36

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

ASBESTOS INFORMATION

SAMPLE IDENTIFICATION

QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES

DOMINANT OTHER MATERIALS

Oliana		
Client: 14-18 Micro: 121210-26 Analyst: GM 9 X 9 TAN WITH BROWN STREAKS - KITCHEN	VFT: 8% CHRYSOTILE ASBESTOS MASTIC (BLACK): 10% CHRYSOTILE ASBESTOS	Matrix CARBONATE Type: SYNTHETIC MATERIAL
Client: 15-19 Micro: 121210-27 Analyst: GM GR 4" DARK BROWN BASECOVE / MASTIC	BASE COVE: NONE DETECTED MASTIC (BROWN): NONE DETECTED PAINT: NONE DETECTED INSUFFICIENT COMPOUND FOR ANALYSIS	2% TALC Matrix Type: SYNTHETIC MATERIAL QC: R8
Client: 17-20 Micro: 121210-28 Analyst: GM GR WHITE WALLPAPER OVER DRYWALL ON CORKBOARD	WALLPAPER: NONE DETECTED CORKBOARD: NONE DETECTED (NO DRYWALL IN THE SAMPLE)	30 % CELLULOSE 5 % SYNTHETIC FIBERS Matrix Type: CARBONATE QC: R8
Client: 17-21 Micro: 121210-29 Analyst: GM WHITE WALLPAPER OVER DRYWALL ON CORKBOARD	WALLPAPER: NONE DETECTED COMPOUND (TAN): 3% CHRYSOTILE ASBESTOS CORKBOARD: NONE DETECTED (NO DRYWALL IN THE SAMPLE)	30 % CELLULOSE 5 % SYNTHETIC FIBERS Matrix Type: CARBONATE
Client: 17-22 Micro: 121210-30 Analyst: GM WHITE WALLPAPER OVER DRYWALL ON CORKBOARD	WALLPAPER: NONE DETECTED COMPOUND (TAN): 3% CHRYSOTILE ASBESTOS CORKBOARD: NONE DETECTED (NO DRYWALL IN THE SAMPLE)	30 % CELLULOSE 5 % SYNTHETIC FIBERS Matrix Type: CARBONATE

Technical Supervisor:

2/12/2009

Date Reported

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Page 7 of 8

BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

SAMPLE IDENTIFICATION

PROJECT: **395 AMADOR STREET**

VALLEJO, CA

Micro Log In

121210

Total Samples

36

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

ASBESTOS INFORMATION

QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES

DOMINANT OTHER MATERIALS

		OTHER WATERIALS
Client: 19-24	BASE COVE: NONE DETECTED MASTIC: NONE DETECTED	
, same section and		Matrix Type: SYNTHETIC MATERIAL
Client: 20-25 Micro: 121210-32 Analyst: GM 12 X 12 WHITE VFT / MASTIC	VFT: NONE DETECTED MASTIC: NONE DETECTED	Matrix Type: SYNTHETIC MATERIAL
Client: 21-26 Micro: 121210-33 Analyst: GM PINK CERAMIC FLOOR TILE / GROUT	CERAMIC TILE: NONE DETECTED GROUT: NONE DETECTED MORTAR: NONE DETECTED	Matrix CARBONATE Type: ROCK FRAGMENTS
Client: 22-27 Micro: 121210-34 Analyst: GM GR PINK CERAMIC WALL TILE / MASTIC	CERAMIC TILE: NONE DETECTED MASTIC: NONE DETECTED MORTAR: NONE DETECTED	Matrix CARBONATE Type: ROCK FRAGMENTS QC: R8
Client: 23-28 Micro: 121210-35 Analyst: GM BLUE CERAMIC FLOOR TILE / GROUT	CERAMIC TILE: NONE DETECTED MASTIC: NONE DETECTED MORTAR: NONE DETECTED	Matrix CARBONATE Type: ROCK FRAGMENTS

Technical Supervisor:

2/12/2009

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC. BULK ASBESTOS ANALYSIS - PLM (EPA/600/R-93/116, 1993)

Page 8 of 8

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

121210

Total Samples

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

36

ASBESTOS INFORMATION

QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES

DOMINANT OTHER MATERIALS

Client: 24-29

BLUE CERAMIC WALL TILE / MASTIC

Micro: 121210-36

Analyst: GM

SAMPLE IDENTIFICATION

CERAMIC TILE: NONE DETECTED

GROUT: NONE DETECTED

INSUFFICIENT MASTIC / MORTAR FOR ANALYSIS

Matrix CARBONATE

Type: ROCK FRAGMENTS

Technical Supervisor

*(S*iamini Rahatunga, Ph.D.

2/12/2009 Date Reported

Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection or aspestos traces (mucn less main 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with dameter below ~1 µm may not be detected by PLM. Absence of asbestos in dust, debris, and some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation; PLM Point Counting or TEM is recommended. Only dominant non-asbestos materials are indicated. Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Sample heterogeneity is indicated by listing more than one distinct layer or material on the report. Layers are analyzed separately when feasible; if asbestos is detected, percentages are reported for individual layers. Interlayer contamination is possible among any layers in a sample. Composite asbestos percentages are applicable only to wallboard / joint compound systems; compositing is based on customers' descriptions of material as "joint compound". Customers are solely responsible for identification and description of bulk materials listed on field forms. Laboratory descriptions may differ from those given by customers. Quality Control (QC) Codes: A1/A2 = results within acceptance limits; F = false positive or negative corrected, reanalysis within acceptance limits; M = Method error resolved (for trace amounts); R = Other, resolved after review. Accreditation: NIST / NVLAP (Lab Code 101872-0). CA ELAP Certification #1037. EPA 1993 method is based on EPA Interim Method (1982), with improved analytical techniques. Unless otherwise stated herein, all samples were received in acceptable condition for analysis. This report must not be used to claim product endorsement by NIST or any U.S. Government agency. This report shall not be reproduced without the approval of Micro Analytical Laboratories, Inc., shall not be reproduced except in full, and pertains only to the samples analyzed. ND = NO ASBESTOS DETECTED. 5900 HOLLIS STREET, SUITE M - EMERYVILLE, CA 94608 - (510) 653-0824

lient ID # 048 ame / Client / Add Vendy Plank .merican Compli:	Chain of Custody 4/20/2	5900 Hollis St., Suite M, E (510) 653-0824 - (510)	meryville, CA 94608 653-1361 - FAX		Log in		210 402 OTHER
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	ny. Drive	Valleyo	CS	Lead Only _		Lead STLC	TCLP
el. (707) 745	5-1137			(Specify)	Tol	al Metals STL	C TCLP
ax (707) 74	5-4462	Job No.		Mold, Non-V		pe Lift Air-0-0	Cell Other
mail wendyplanl	k@sbcglobal.net			Other (Specify)	1 00	po en vii o c	Join Other
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ficro ID # For Lab Use Only)	Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
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apler's Signature	Name PANK	MI Drop Box /	Note to Lab: If any	1 6 1	cceptable, rec	ord reasons f	or rejection.

Received By

Date / Time

Relinquished By

Date / Time

Client ID#

Log in # [21210	
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MICRO ANALYTICAL LABORATORIES, INC. 1048 Chain of Custody 4/20/2004 5900 Hollis St., Suite M, Emeryville, CA 94608 Name / Client / Address: (510) 653-0824 - (510) 653-1361 - FAX Wendy Plank **Asbestos** American Compliance Services (TEM) AHERA Yamate II NIOSH 7402 OTHER Asbestos > PCM 554 Morning Glory Drive Lead Only Benicia, CA 94510 Total Lead STLC TCLP Metals (Specify) (707) 745-1137 Total Metals STLC TCLP Mold, Non-Viable Job No. Fax (707) 745-4462 Tape Lift Air-O-Cell Other Other E-mail wendyplank@sbcglobal.net (Specify) **Number of Samples** Turn-Around Time Matrix Type Bulk Dust Paint Soil Wipe Air Water Other Time Sampled Micro ID# Start / Stop / Average Total Filter (For Lab Use Only) Client Sample ID# Description Sampled Total Minutes LPM Liters Pore Size 00 Acoustic Ceiling 10 11 12 WAll system 13 14 15 06 Coghnoover Cork Gagro 16 17 19 9x9 Charlestic Under Carpe Instructions / Comments: Fax E-mail To: Sample Return: YES NO If "YES" is checked, samples will be returned to the client or archived at Micro Analytical it requires If "NO" is checked, solid samples may be disposed of within three months (one week for liquid samples, lab suppensions, and digestates). If "YES" is checked, samples will be returned to the client or archived at Micro Analytical if required Sampler's Signature / Name Note to Lab: If any samples are not acceptable, record reasons for rejection. Drop Box / Courier

2.9.09 11:50 Relinquished By Date / Time Received B Date / Time Relinquished By Date / Time Received By Date / Time

Client ID # 1048 Name / Client / A	Chain of Custody 4/20	5900 Hollis St., Suit	L LABORATO 10 M, Emeryville, CA 946 4-(510) 653-1361 - FAX	•	Log ir	1#[12]	210
Wendy Plank				Asbestos			
American Comp	oliance Services	. 300 n.	Project	(TEM)	AHERA Yam	ate II NIOSH	402 OTHER
554. Morning. Gl	lary Drive	$\frac{995 Hm}{1100 Hm}$	Project 1900/St XO CA	Asbestos	PLM F	PCM	
	510	Valle	YO CH	Lead Only	- Reconstruction of the second		
Alimula,	-2.LV)	Metals	Tota	al Lead STLC	TCLP
	46 1100	•		(Specify)	**************************************	tal Metals STL	o Tolp
		lob No		Mold, Non-		tai Metais SIL	C TCLP
ax = (707)	745-4462	Job No.		Other	*****	ape Lift Air-O-0	Cell Other
-mail wendypla	ank@sbcglobal.net	MANAGE .		(Specify)			
Matrix Type Bu	ılk Dust Paint	Soil Wipe Air W	ater Other	Number of	Samples	Turn-A	round Time
Micro ID # For Lab Use Only	y) Client Sample ID#	Description	2/7/0 Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
19	08-11	Wall the W/Y	nashe	: :			
20	09-12	Drywall Sys	tem	: :			
21	13	1	1	570	Ppsi	true	
22	14			151			
23	11- 15	Window	a Hz	: :	_		
24	12 - 16	110 -		13thc			
25	13-17		000d	: :			
24	14-18	9 X9 TAh W/6,	en streak	: :			
21	15-19	4" DK BROWN		1			
	12/16.			; ;		-	

Sample Return: YES NO If "YES" is a	checked, samples wi	ill be returned to the client of	or archived at Mid	cro Analytical if required	
If "NO" is checked, solid samples may be disposed	of within three mon	ths (one week for liquid sar	mples, lab suspen	sions, and digestates).	
	^		Name of the last o	- '	
Sampler's Signature / Name	Mr	Note to	Lab: If any sam	iples are not acceptable, r	ecord reasons for rejection.
Relinquished By	Date / Time		Received By		Date / Time
Relinquished By	Date / Time		Received By	J	Date / Time

Client ID # 1048 Name / Client / A	Chain of Custody 4/20	MICRO ANALYTICAL LABORATORIE 5900 Hollis St., Suite M, Emeryville, CA 94608 (510) 653-0824 - (510) 653-1361 - FAX	S, INC.	Log in	#[[12]	[210]
Wendy Plank			Asbestos			
American.Com	oliance.Services		(TEM)	AHERA Yami	ate II NIOSH 7	402 OTHER
.554. Morning. G	lory Drive	395 Amador St	Asbestos	PLM P	CM	
Benicia, CA.94	510.	Vallego Cx	Lead Only	Tota	Lead STLC	TCLP
			Metals (Specify)			
	45-1137		(Opecity)	Tol	al Metals STL	C TCLP
Fax (707)	745-4462	Job No.	Mold, Non-		pe Lift Air-O-0	Cell Other
E-mail wendypl	ank@sbcglobal.net		Other (Specify)	14	pe ent An-o-t	Jeli Otriei
and the same of th		·	Number of	Samples	Turn-A	round time
Matrix Type Bu	ulk Dust Paint	Soil Wipe Air Water Other	***************************************			
Micro ID # (For Lab Use Onl	y) Client Sample ID#	Description Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
29	17-20	White Mallageer over Colk board	: \ :	terp k	3	
29	17-21			osihl	Ne -	
90	17-22		: / : V			
雾	18-23	2" LE Grey MOT INSCOP	511C			
31	19-24	4" DK Blue base cone	maso			
33	20-25	12 ×12 White UFT/MASTI	: : : : : : : : : : : : : : : : : : :			
33	21-26	Pink Colamic Floor the 19 va	: :			
34	22-27		: : :			
35	23-28	Blue Celamic Glass File 1 a	raut		and the second of the second s	
36	24-29	Blue u WALL THE KM	ASTIC			
Instructions / Co	mments:	Fax E-mail To:				
Sample Return: YI If "NO" is checked,	ES NO If "YE solid samples may be disp	S" is checked, samples will be returned to the client or archived at posed of within three months (one week for liquid samples, lab susp	Micro Analytica pensjons, and dig	if required.		
Sampler's Signatu	re/Name	Note to Lab: If any s		acceptable, rec		
Relinquished By	04/11/01	Date / Time Received B		2 101		ate / Time

Received By

Date / Time

Date / Time

Relinquished By

BULK ASBESTOS ANALYSIS - POLARIZED LIGHT MICROSCOPY (PLM)



1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510 PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

285521

Total Samples

4

Date Sampled

09/21/2021

Date Received

09/22/2021

Date Analyzed

09/22/2021

SAMPLE IDENTIFICATION

ASBESTOS QUANTITY (AREA %) / TYPES / LAYERS

If absent, ND is Reported (No Aspestos Detected)

DOMINANT OTHER MATERIALS

		if absent, ND is Reported (No Aspestos Detected)	
Client #:	01-33		
Micro #: 28	5521-01 Analyst: BK BK	GRAY STUCCO: < 1% CHRYSOTILE ASBESTOS YELLOW SKIM COAT: 2% CHRYSOTILE ASBESTOS	NFM: ROCK FRAGMENTS, CARBONATE, BINDER
		(PAINT IS INSEPARABLE FROM SKIM COAT WITHOUT CROSS-CONTAMINATION)	Sinsert
Client #:	01-31		
Micro #: 285 STUCCO	5521-02 Analyst:		
			NFM:
		NOT ANALYZED (PRIOR POSITIVE)	
Client #:	02-36		
Micro #: 285 EXTERIOR	-	< 1% CHRYSOTILE ASBESTOS	
			NFM: ROCK FRAGMENTS, CARBONATE, BINDER
		(MATERIALS ARE INSEPARABLE)	
Client #:	02-37		
Micro #: 285	•		
		in the second se	NFM:
		NOT ANALYZED (PRIOR POSITIVE)	

Technical Supervisor:

Baojia Ke, Ph.D.

9/22/2021 Date Reported

NVLAP Lab Code 101872-0 (TESTING). Analyses use Polarized Light Microscopy (PLM), Micro Analytical SOP PLM-101. Basic techniques follow EPA – Appendix E to Subpart E of 40 CFR Part 763; Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (originally published 1982), and EPA-600/R93-116 (1993). The 1993 method covers all types of bulk materials and is based on the 1982 Method, with Improved analytical techniques for layered samples as required for NESHAP compliance. Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with diameter below ~1 µm may not be detected by PLM. Asbestos in dust, debris, and some compact materials, including foor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM).Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Tremolitle-asbestos may be indistinguishable by PLM from some similar, non-regulated amphiboses (e.g. the "Libby Amphiboles" richterite and winchife), and should be confirmed by TEM. The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation, PLM Point Counting or TEM weight percent analysis are recommended. Only dominant non-asbestos materials (fibrous and non-fibrous) are listed. This analysis shall not be construed as conclusive for the presence of any reported materials other than asbestos, or for the absence of any non-asbestos material. Common interferences include, but are not limited to: cellulose, fibrous glass, other man-made vitreous fibers, synthetic fibers, elongate fragments of calcium sulfate, talc, wollastonite, animal hair, and other mi

Client ID # 1048 Jame / Client / Add	Chain of Custody 4/20/	MICRO ANALYTICAL LAI 2004 5900 Hollis St., Suite M, Emel (510) 653-0824 - (510) 653-	yville, CA 94608		Log ir	# 285	:S2()
Vendy Plank American Compli	iance Services		-1	Asbestos (TEM)	AHERA Yam	ate II NIOSH 7	7402 OTHER
54. Morning. Glo	ry Drive	395 Amador Valksolch	54	Asbestos		СМ	
	10			Lead Only Metals (Specify)		I Lead STLC	C TCLP
el. (707) 74	5-1137			– Mold, Non-		al Metals STL	C TCLP
ax (707) 74		PM#		Other (Specify)		pe Lift Air-O-C	Cell Other
				Number of	Samples	Turn-A	round Time
latrix Type Bulk Aicro ID # For Lab Use Only)		Soil Wipe Air Water Oth Description	er Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
(01-33	Stucco	9/21/2		5	top ut	- L
2	01.31	Stucco		: [:	Cfir	+ PC	المراود
3	02-36			: :	71		L
P	02-37	Exterior Rock		: :	1		
			1 +	: :	-		
				:] :			
				: :			
				: :			
				: :			
	ત્યુ			: :			
structions / Com	ements:	Fax E-mail To:					

Sample Return: YES NO If "YES" is checked, samples will be returned to the client or archived at Micro Analytical if required.

If "NO" is checked, solid samples may be disposed of within three months (one week for liquid samples, lab suspensions, and digestates).

Sofia Kummer

Sampler's Signature / Name

Note to Lab: If any samples are not acceptable, record reasons for rejection.

Drop Box / Courier

Received By

Date / Time

Received By

Date / Time

BULK ASBESTOS ANALYSIS - POLARIZED LIGHT MICROSCOPY (PLM)



1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

285522

Total Samples

Date Sampled

09/21/2021

Date Received

09/22/2021

Date Analyzed

09/22/2021

SAMPLE IDENTIFICATION

ASBESTOS QUANTITY (AREA %) / TYPES / LAYERS

If absent, ND is Reported (No Asbestos Detected)

DOMINANT OTHER MATERIALS

Client #:	25-39		35 % CELLULOSE
Micro #: 285522-01 ROOF FIELD	Analyst: BK	FIBERGLASS FELT WITH GRAVEL: ND CELLULOSE FELT: ND	5 % FIBROUS GLASS NFM: TAR/ASPHALT, BINDER
Client #:	26-40		20 % CELLULOSE
Micro #: 285522-02 PENETRATION MASTIC	Analyst: BK	ND	NFM: TAR/ASPHALT, BINDER
Client #:	27-41		35 % CELLULOSE
Micro #: 285522-03 UPPER ROOF FIELD	Analyst: BK	FIBERGLASS FELT WITH GRAVEL: ND CELLULOSE FELT: ND	5 % FIBROUS GLASS NFM: TAR/ASPHALT, BINDER
Client #:	28-42		
Micro #: 285522-04 PLASTER SYSTEM	Analyst: BK	PLASTER: ND SKIM COAT: < 1% CHRYSOTILE ASBESTOS PAINT: ND	NFM: CARBONATE "GYPSUM" (CALCIUM SULFATE) ROCK FRAGMENTS
Client #:	28-43	5.0	
Micro #: 285522-05 Analyst: SS PLASTER SYSTEM		PLASTER: ND SKIM COAT: < 1% CHRYSOTILE ASBESTOS PAINTS: ND	NFM: ROCK FRAGMENTS, CARBONATE, BINDER

Technical Supervisor:

Baojia Ke, Ph.D.

9/23/2021 Date Reported

NVLAP Lab Code 101872-0 (TESTING). Analyses use Polarized Light Microscopy (PLM), Micro Analytical SOP PLM-101. Basic techniques follow EPA – Appendix E to Subpart E of 40 CFR Part 763; Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (originally published 1982), and EPA-6007(893-116 (1993). The 1993 method covers all types of bulk materials and is based on the 1982 Method, with improved analytical techniques for layered samples as required for NESHAP compliance. Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with diameter below ~1 µm may not be detected by PLM. Absence of asbestos in dust, debris, and some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Tremolite-asbestos are stinolite-asbestos may be indistinguishable by PLM from some similar, non-regulated amphiboles (e.g. the "Libby Amphiboles" richterite and winchile), and should be confirmed by TEM. The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos-containing construction material is 0.1% asbestos; however, reliable determination of asbestos percent at this level cannot be done by PLM estimation; PLM Point Counting or TEM weight percent analysis are recommended. Only dominant non-asbestos materials (fibrous and non-fibrous) are listed. This analysis shall not be construed as conclusive for the presence of any reported materials other than asbestos, or for the absence of any non-asbestos materials. Common interferences include, but are not limited to: cellulose, fibrous glass, other man-made vitrous fibers, synthetic fibers, elongate fragments of calcium sulfate, talc, wol

BULK ASBESTOS ANALYSIS - POLARIZED LIGHT MICROSCOPY (PLM)



1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

285522

Total Samples

Date Sampled

09/21/2021

Date Received

09/22/2021

Date Analyzed

09/23/2021

SAMPLE IDENTIFICATION

ASBESTOS QUANTITY (AREA %) / TYPES / LAYERS

If absent, ND is Reported (No Asbestos Detected)

DOMINANT OTHER MATERIALS

Client #: PLASTER: ND Micro #: 285522-06 Analyst: SS SKIM COAT: < 1% CHRYSOTILE ASBESTOS PLASTER SYSTEM PAINTS: ND ROCK FRAGMENTS, CARBONATE, BINDER Client #: COMPOSITE DW & JC: <1% CHRYSOTILE ASBESTOS 10 % CELLULOSE DRYWALL: ND Micro #: 285522-07 Analyst: BK **JOINT COMPOUND: 3% CHRYSOTILE ASBESTOS** DRYWALL SYSTEM WITH WOVEN WALLPAPER TAPE: ND 'GYPSUM' (CALCIUM SULFATE), CARBONATE. PAINT: ND Client #: COMPOSITE DW & JC: <1% CHRYSOTILE ASBESTOS 10 % CELLULOSE DRYWALL: ND Micro #: 285522-08 Analyst: BK JOINT COMPOUND: 3% CHRYSOTILE ASBESTOS DRYWALL SYSTEM W/O WALLPAPER TAPE: ND 'GYPSUM' (CALCIUM SULFATE), CARBONATE. PAINT: ND Client #: Micro #: 285522-09 ND Analyst: BK BK WINDOW PUTTY NFM: CARBONATE, MISC. PARTICLES

Technical Supervisor:

9/23/2021 Baojia Ke, Ph.D.

Date Reported

NVLAP Lab Code 101872-0 (TESTING). Analyses use Polarized Light Microscopy (PLM), Micro Analytical SOP PLM-101. Basic techniques follow EPA – Appendix E to Subpart E of 40 CFR Part 763; Interim Method for the Determination of Asbestos in Bulk Insuiation Samples" (originally published 1982), and EPA-6007893-116 (1993). The 1993 method covers all types of bulk materials and is based on the 1982 Method, with improved analytical techniques for layered samples as required for NESHAP compliance. Asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (much less than 1%) may not be reliable or reproducible by PLM. Weight % cannot be determined by PLM. Asbestos with diameter below ~1 µm may not be detected by PLM. Absence of asbestos in dust, debris, and some compact materials, including foor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM) Interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Tremotite-asbestos or actinoite- asbestos may be indistinguishable by PLM from some similar, non-regulated amphibose (e.g. the "Libby Amphiboles" richterite and winchife), and should be confirmed by TEM. The lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of TEM weight percent analysis are recommended. Only dominant non-asbestos materials (fibrous and non-fibrous) are listed. This analysis shaft not be construed as conclusive for the presence of any reported materials other than asbestos, or for the absence of any non-asbestos material. Common interferences include, but are not limited to: cellulose, fibrous glass, other man-made vitreous fibers, synthetic fibers, elongate fragments of calcium sulfate, talc, wollastonite, animal hair, and other miscellaneous elongate particles. Sample neterogeneity is indicated by listing more than one distinct layer or material on the report. If more than one

Client ID # 1048 Name / Client / A	Chain of Custody 4/20	MICRO ANALYTICAL LABO 1/2004 5900 Hollis St., Suite M, Emeryo (510) 653-0824 - (510) 653-136	ille, CA 94608	•	Log in	# 285	522
Wendy Plank	diana Camban	Project		Asbestos (TEM)	AHERA Yama	tell NIOSH	7402 OTHER
.American.Comp	diance.Services	395 Amador S	L	Asbestos	$\overline{}$		7402 OTTICK
.554MorningG	lory Drive				PLM P	СМ	
Benicia, CA.94	510	Valleyo, un		_ Lead Only		Lead STL	C TCLP
				Metals	r Otal	Load OTE	100
		••		(Specify)	Tota	al Metals STL	C TCLP
Tel. (707) 7		PM#		— Mold, Non	-Viable		
Fax (707)	745-4462	1 19177		Other	Tap	oe Lift Air-O-	Cell Other
E-mail wendypla	ank@sbcglobal.net	_		(Specify)			
				Number o	f Samples	Turn-A	round Time
Matrix Type Bu	ılk Dust Paint	Soil Wipe Air Water Other	<u></u>				ste
Micro ID #	y) Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
(For Lab Use Only	y) Chent Sample 115#	резстрион	9/21/2	: ;	LATIVA	Liters	TOTE SIZE
\	25 - 39	Roof Field	11412		-		
1	0.0	T-OUT TIE IC					The state of the s
		1	1	: :			
U	250-40	Penetration Mastic		: :			
2		Penetration Mastic		: :			
3	256-40 27-41	Therefore that the control of the co					
3	27-41	renetration Mastic			-\ St	00	
4		Penetration Mastic			1	op	
	27-41	renetration Mastic		; :	\$ \$t	0P	
4	27-41	Penetration Mastic Opper Roof Field Plaster System			1	op t	
4	27-41	Penetration Mastic Opper Roof Field Plaster System 11			1	op rstrositi	ru e
4	27-41 28-42 28-43	Penetration Mastic Opper Roof Field Plaster System 11 11 Orywan System			1	op rst	M
4	27-41 28-42 28-43	Penetration Mastic Opper Roof Field Plaster System 11 11 Orywan System with worn wak Paper			1	op rstrositi	ru .
4	27-41 28-42 28-43 28-44 05-4	Penetration Mastic Opper Roof Field Plaster System 11 11 Orywan System With Work Wall Paper Ornwan Sustana			1	op t vst ositi	M
4	27-41 28-42 28-43 28-44	Penetration Mastic Opper Roof Field Plaster System 11 11 Orywan System With Work Wall Paper Ornwan Sustana			1	op rstrositi	ru .
4	27-41 28-42 28-43 28-44 05-4	Penetration Mastic Opper Roof Field Plaster System 11 11 Orywan System with worn wak Paper			1	op rste ositi	au .

\ -	5	WINDOW PU	Hy				
	-40	_	9	:	:		
	_	. –					
Instructions / Comments:		Fax E-ma	ail To:				
Sample Return: YES	10 If "YE	S" is checked complex w	ill be returned to the client	or archived at Micro	Analytical if requir	red.	
If "NO" is checked, solid same	ples may be disp	osed of within three mor	oths (one week for liquid sa	mples, lab suspension	s, and digestates).	cu.	
		Sofia	a Kummer				
Sampler's Signature / Name			Note t	o Lab: If any samples	are not acceptable	e, record reasons i	or rejection.
			Drop Box / Courier	MANK 2	9111111	C12140	1
Relinquished By		Date / Time		Received By	4010	D	ate / Time
				\ •			
Relinquished By		Date / Time		Received By		D	ate / Time

MICRO ANALYTICAL LABORATORIES, INC. **BULK ASBESTOS ANALYSIS - PLM POINT COUNT**



1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

285547

Total Samples

Date Sampled 09/21/2021

Date Received 09/22/2021

Date Analyzed 09/23/2021

SAMPLE INFORMATION

ASBESTOS INFORMATION

OHANTITY (ADEA 9) / TYPES / LAVEDS / DISTINCT SAMPLES

DOMINANT OTHER MATERIALS

SAWFLE INFORMATION	QUANTITY (AHEA %) / TYPES / LAYERS / DISTINCT SAMPLES	OTHER MATERIALS
Client #: 05-4	O 75 W CHRYSOTH F ASPESTOS	
Micro #: 285547-01 Analyst: GDS	0.75 % CHRYSOTILE ASBESTOS	
DRYWALL SYSTEM WITH WOVEN WALLPAPER (REANALYSIS OF PLM 285522-07)	DRYWALL AND JOINT COMPOUND COMPOSITE ANALYSIS.	Matrix Type:
Asb. / Total Pts. Matrix Removed Sensitivity 3 / 400 0% 0.250%		
Client #: 09-12	A F W CURVECTUE ASPECTOS	
Micro #: 285547-02 Analyst: GDS	0.5 % CHRYSOTILE ASBESTOS	
DRYWALL SYSTEM W/O WALLPAPER (REANALYSIS OF PLM 285522-08)	DRYWALL AND JOINT COMPOUND COMPOSITE ANALYSIS.	Matrix Type:
Asb. / Total Pts. Matrix Removed Sensitivity 2 / 400 0% 0.250%		

Technical Supervisor:

9/23/2021

Baojia Ke, Ph.D.

Baojia Ke, Ph.D. Date Heported

Analyses use Polarized Light Microscopy (PLM), Micro Analytical SOP PLM-101 for building materials. Basic techniques follow EPA – Appendix E to Subpart E of 40 CFR Part 763; Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (originally published 1982), EPA-600/R93-116 (1993), and California ARB 435 (1991) for applicable soil, rock, or aggregate samples. NOTES: Weight % cannot be determined by PLM estimation or point counts. Asbestos fibers with diameter below ~1 µm may not be detected by PLM. The absence of asbestos in dust or debris (including wipe or microvacuum), and in some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). Only dominant non-asbestos fibers are indicated. This report must not be interpreted as a conclusive identification of non-asbestos fibrous or not). Quantities of non-asbestos fibers are estimated, not point counted. Preparation (all samples): grinding, milling, teasing bundles apart; drying, if needed, by hotplate. Acid dissolution, ashing, or other matrix reduction techniques may be applied to some samples; residue asbestos % is corrected for amount of matrix removed. Various sample interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Notes are made if point counting is used; otherwise, asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (<<1%) may not be reliable or reproducible by PLM. Lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos traces (<<1%) may not be reliable or reproducible by PLM, and TEM is recommended. Sample heterogeneity is indicated by listing more than one distinct layer or material on the report. Composite asbestos percentages on multilayered samples are applicable only to layered wall systems (wallboard, joint compound, and

Name / Chent / A	ddress:	(510) 652-0824 - (510) 653-1	361 - FAX			STREET, STREET,	SEE FOR WASHINGTON
Wendy Plank American Comp	diance Services	Project		Asbestos (TEM)	AHERA Yen	nate il MIOSi	17402 OTHER
554 Morning G	lory Drive	295 Amador S Valleyo, UA	5+	Asbestos ``		РСМ	4W pt
Renicia, CA.94	510	Valleyo, UM	·	Lead Only	Tot	al Lead STI	LC TCLP
-1 44 44444 8 80 -2 50 -7 14 18 14 18 19 19 19 19 19 19 19 19 19 19 19 19 19	TOTAL OF AMELONIS TO SELECT TO SECOND IN SQUARE I TELES			Metals (Specify)	٠.		
	45-1137	DM#		Mold, Non-	Viable	31 5	TLC TCLP
	745-4462 nnk@sbcglobal.net			Other (Specify)	Ta	epe Lift Air-O	-Cell Other
Matrix Type Su		Soil Wipe Air Water Othe	r	Number of	Samples		Around Time
Micro ID # (For Lab Use Only			Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
1	25 - 39	Roof Field	91242	: 1 :			
V	25-40	Penetration Mastic		:] :			
3	27-41	1	1100	: :	_		
Ų	28-42	Opper Roof Field Plaster System			5	OP	M-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
5	28-43	16 aystem			a	7	
9	18-44	10		: :	1/8	05171	un.
9	05-4	Drywad System		7 1	1	Betterey across a reserve	
(Q)	09-12	Drywak System		: :		Editor III	
Ø	V4-12	W/O Wallpaper		2 :			

MICRO ANALYTICAL LABORATORIES, INC.
Chain of Custody 4/20/2004

6900 Hollie St. Suite M. Emergeting CA PARCE

5900 Hollis St., Suite M, Emeryville, CA 94608

Log in #

	New York Transform Program Pro				A CONTRACTOR OF THE CONTRACTOR
Sample Return: YES NO If "Y If "NO" is checked, solid samples may be di		t be returned to the client of the client of the control of the client o	or archived at Micro aples, lab suspension	Analytical if require is, and digestates).	sd.
Sampler's Nignature / Name	20.74.79		Lab: If any samples	are not acceptable	record reasons for rejection.
Relinquished By	Date / Time		Received N.	1121-0	Date / Time
Relinquished By	Date / Time		Received By		Date / Time

E-mail To:

Fax

Instructions / Comments:

Client ID#

Name / Client / Address:

1048

MICRO ANALYTICAL LABORATORIES, INC.

BULK ASBESTOS ANALYSIS - PLM POINT COUNT



1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET VALLEJO, CA

Micro Log In

285564

Total Samples

Date Sampled 09/21/2021

Date Received 09/22/2021

Date Analyzed 09/23/2021

ASBESTOS INFORMATION

DOMINANT

SAMPLE INFORMATION	QUANTITY (AREA %) / TYPES / LAYERS / DISTINCT SAMPLES	OTHER MATERIALS
Client #: 28-42 Micro #: 285564-01	< 0.25 % CHRYSOTILE ASBESTOS ONLY SKIM COAT WAS ANALYZED. CHRYSOTILE ASBESTOS WAS OBSERVED DURING SCANNING BUT NO POINTS WERE COUNTABLE (ASBESTOS IS BELOW THE DETECTION LIMIT OF THE METHOD).	Matrix Type:
Client #: 28-43 Micro #: 285564-02 Analyst: GDS PLASTER SYSTEM (REANALYSIS OF PLM 285522-05) Asb. / Total Pts. Matrix Removed Sensitivity 0 / 400 0% 0.250%	< 0.25 % CHRYSOTILE ASBESTOS ONLY SKIM COAT WAS ANALYZED. CHRYSOTILE ASBESTOS WAS OBSERVED DURING SCANNING BUT NO POINTS WERE COUNTABLE (ASBESTOS IS BELOW THE DETECTION LIMIT OF THE METHOD).	Matrix Type:
Client #: 28-44 Micro #: 285564-03 Analyst: GDS PLASTER SYSTEM (REANALYSIS OF PLM 285522-06) Asb. / Total Pts. Matrix Removed Sensitivity 2 / 400 0% 0.250%	0.50 % CHRYSOTILE ASBESTOS ONLY SKIM COAT WAS ANALYZED.	Matrix Type:

Technical Supervisor:

Baojia Ke, Ph.D.

9/23/2021

Baojia Ke, Ph.D. Date Reported

Analyses use Polarized Light Microscopy (PLM), Micro Analytical SOP PLM-101 for building materials. Basic techniques follow EPA – Appendix E to Subpart E of 40 CFR Part 763; Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (originally published 1982), EPA-600/R93-116 (1993), and California ARB 435 (1991) for applicable soil, rock, or aggregate samples. NOTES: Weight % cannot be determined by PLM estimation or point counts. Asbestos fibers with diameter below ~1 µm may not be detected by PLM. The absence of asbestos in dust or debris (including wipe or microvacuum), and in some compact materials, including floor tiles, cannot be conclusively established by PLM, and should be confirmed by Transmission Electron Microscopy (TEM). Only dominant non-asbestos materials are indicated. This report must not be interpreted as a conclusive identification of non-asbestos (fibrous or not). Quantities of non-asbestos fibers are estimated, not point counted. Preparation (all samples): grinding, milling; teasing bundles apart; drying, if needed, by hotplate. Acid dissolution, ashing, or other matrix reduction techniques may be applied to some samples; residue asbestos % is corrected for amount of matrix removed. Various sample interferences may prevent detection of small asbestos fibers, and hinder determination of some optical properties. Notes are made if point counting is used; otherwise, asbestos is quantified by calibrated visual estimation. Detection limit is material dependent. Detection of asbestos traces (<<1%) may not be reliable or reproducible by PLM. Lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos traces (<<1%) may not be reliable or reproducible by PLM. Lower quantitation limit (reporting limit) of PLM estimation is 1%. The Cal-OSHA definition of asbestos straces (<<1%) may not be reliable or reproducible by PLM, and TEM is recommended. Sample heterogeneity is indicated by listing more than one disti

Client	ID	ŧ
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Relinquished By

MICRO ANALYTICAL LABORATORIES. INC.

	285564
Log in #	285572

	285564
Log in #.	285572

Date / Time

1048 Name / Client /	Chain of Custody 4/2/ Address:	0/2004 5900 Hollis St., Suite M, Emery (510) 653-0824 - (510) 653-13	ville, CA 94608	•	Log in	# 18.	554
Wendy Plank	li Ci	Project		Asbestos (TEM)	AHERA Yama	ata il Nineu	7402 OTHER
American Con	pliance Services	•	1		_		I WIMER
.554. Morning. (Glory Drive	295 Amador S Valleyo, UK	·T	Aspestos	(P)AM) P	CM	411)
Benicia, CA 9	4510	- Vollego, UP			Total	Lead STL	C TCLP
04014508684010524041201140010	ralbopecco do correi lolocej o doca unua keen durantu un de il			Metals (Specify)			
Tel. (707)			-	_ Moid, Non-\		al Metals ST	LC TCLP
l ation sole	745-4462	PM#		Other		pe Lift Air-O-	Cell Other
E-mail wendyp	lank@sbcglobal.net			(Specify) _	Samples		round Time
Matrix Type B	lutk Dust Paint	Soil Wipe Air Water Other	_				8 Pc
Micro ID # (For Lab Use On	ly) Client Sample ID#	Description	Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
Ī	25 - 39	Roof Field	9/2/2/	: :	+		
1,	NO 5-1			: :			
	250-40	Penetration Mastic					
3	27-41	DOMEN POOF FILL		_ :	-		
(Q)		Opper Roof Field Plaster System		: :	5+	OP	
(0)	28-42		+	: 1 :	an		+
2	28-43	11				104	
(6)	28-44	16		: :	1 6	0514	m
9	05-4	Drywan System		: :	1		
8	09-12	With Woven Wall Paper Drywak System W/O Wallpaper		; ;			
0	11-15	WINDOW POHY		: :			
	40	1000		: :			
nstructions / Co	omments:	Fax E-mail To:					
ample Return: Y	ES NO If "YES, solid samples may be disp	5" is checked, samples will be returned to the closed of within three months (one week for liqui					
ampler's Signatu	re / Name			y samples are not as	cceptable, reco	rd reasons for	r rejection.
telinquished By		Date / Time	Received	AN The	que	Da	te / Time

Received By

Date / Time

LEAD

MICRO ANALYTICAL LABORATORIES, INC.

EPA SW-846 - LEAD TTLC

Page 1 of 1

1048

Wendy Plank

American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET

VALLEJO, CA

Micro Log In

121207

Total Samples 2

02/07/2009 Date Sampled

Date Received 02/09/2009 Date Analyzed

02/10/2009

Sample ID	Lead Concentration (mg/Kg or ppm)	Reporting Limit (mg/Kg or ppm)	Comments
Client P1 Micro 121207-01 PINK CERAMIC WALL TILE	12083.9	954.4	
Client P4 Micro 121207-02 BLUE CERAMIC FLOOR TILE	< 9.5	9.5	

Technical Supervisor: 2/10/2009	Analyst:	LN
Tess Tagorda, Chemistry Supervisor Date Reported	,	

AIHA ELLAP Accredited Laboratory, ID #101768. Samples are analyzed by FLAA or ICP in accordance with EPA Methods 3050B for Acid Digestion (SW 846, 1992 edition) and 7420 or 6010 for Analysis (SW-846, 1986 edition). Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. This report must not be reproduced without the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanations: mg = milligrams; kg = kilograms; ppm = parts per million.

Client ID # 1048 Name / Client / Ad	Chain of Custody 4/20	MICRO ANALYTICAL LA 5900 Hollis St., Suite M, En (510) 653-0824 - (510) 65	neryville, CA 94608		Log in	#[12]	207)
Wendy Plank	iance Services	Droine	.4	Asbestos		TTL	ン
		395 Na.	dov st	A almost on		ate II NIOSH	7402 OTHER
.554.MorningGlo	ory. Drive.			Asbestos	. М Ь	CM	
Benicia, CA 945	10	Vallego C	1	Lead Only	Total	Lead STL	C TCLP
***************************************	***************************************			Metals (Specify)			, 52.1
Tel. (707) 74	5-1137					al Metais STL	C TCLP
Fax (707) 7	45-4462	Job No.		Mold, Non-V		pe Lift Air-O-	Cell Other
E-mail wendyplar	ık@sbcglobal.net			Other (Specify)			our ource
Matrix Type Bulk	C Dust Paint	Soil Wipe Air Water C	Other	Number of S	amples	Turn-A	round Time
Micro ID # (For Lab Use Only)	Client Sample ID#	Description	2/1/04 Date Sampled	Time Sampled Start / Stop / Total Minutes	Average LPM	Total Liters	Filter Pore Size
0	φ_I	Pink Cerama WALL	+10	: :		Antidelite (mary manufall mad the chair in the public in t	
	00	le u	11/40	: :			
	17	1001	74				
	P3	Brown Wall	16	: :			
02	P4	B) 00 Perani Plan	file	; :			
	DC.			: :			
	<u> </u>						
				:] :			
				: :			
				: :			
	-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>.</u>			
	-1% [*] :			: :			
Instructions / Com	ments:	Fax E-mail To:				***************************************	
		a man 10.					
Sample Return: YES If "NO" is checked, so	NO If "YES	S" is checked, samples will be returned to the osed of within three months (one week for	ne client or archived liquid samples, lab s	at Micro Analytical if	required.		
Sampler's Signature	/ Name	[1.0]		y samples are not acc	45		r rejection.
Relinquished By	41 VMK	Date / Time	ourier Received		9.19	11:50	to / Times
			Neceived			Da	te / Time
Relinquished By		Date / Time	Received	Ву		Da	te / Time

Date / Time

MICRO ANALYTICAL LABORATORIES, INC.

LEAD IN PAINT - FLAME AAS (EPA 7420)

1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

Micro Log In 121208

Total Samples 5

Date Sampled 02/07/2009

Date Received 02/09/2009

Date Analyzed 02/10/2009

395 AMADOR STREET VALLEJO, CA

Lead Concentration

Sample ID	Weight Percent	mg/kg (ppm)	Reporting Limits
Client: P5 Lab: 121208-01 LIGHT BLUE PAINT ON WOOD	< 0.01%	< 76	0.01 % 76 mg/kg
Client: P6 Lab: 121208-02 OFF WHITE PAINT ON WOOD DOOR TRIM	0.35%	3486	0.04 % 365 mg/kg
Client: P7 Lab: 121208-03 WHITE PAINT ON WOOD - KITCHEN	< 0.01%	< 89	0.01 % 89 mg/kg
Client: P8 Lab: 121208-04 TAN PAINT ON EXTERIOR GUTTER	1.04%	10389	0.11 % 1,124 mg/kg
Client: P9 Lab: 121208-05 DARK BROWN PAINT ON EXTERIOR WOOD SIDING	0.45%	4456	0.05 % 513 mg/kg

Technical Supervisor	2/10/2009	Analyst:	LN	
Tess Tagorda Chemistry Supervisor	Date Reported	•		

AIHA ELLAP Accredited Laboratory, ID #101768. Samples are analyzed by Flame Atomic Absorption Spectrometry (AAS). U.S. EPA SW-846 Method 7420 is used for the instrumental analysis. Nitric acid and hydrogen peroxide digestion procedures are based on ASTM E-1645. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. This report must not be reproduced without the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanations: mg = milligrams; kg = kilograms; ppm = parts per million. N/A = Not Applicable.

Client ID # 1048 Name / Client / Ac	Chain of Custody 4	MICRO ANALYTICAL LAB 5900 Hollis St., Suite M, Emery (510) 653-0824 - (510) 653-13	ville, CA 94608	ES, INC.	g in # [12 20%]
Wendy Plank American Comp	liance Services	Project		Asbestos (TEM) AHERA	Yamate II NIOSH 7402 OTHER
.554. Morning. Gl	ory Drive	395 Amondo	1 5+	Asbestos PLM	PCM
	510	Vallage (A)		Lead Only	Total Lead STLC TCLP
Tel. (707) 7	45-1137	· · · · · · · · · · · · · · · · · · ·		(Specify)	Total Metals STLC TCLP
Fax (707) 7	745-4462	Job No.		Mold, Non-Viable	T
E-mail wendypla	ink@sbcglobal.net			Other (Specify)	Tape Lift Air-O-Cell Other
Maria				Number of Samples	Turn-Around Time
Matrix Type Bui	lk Dust Paint	Soil Wipe Air Water Othe	r		- Stal
Micro ID # (For Lab Use Only	Client Sample ID	# Description	Date Sampled	Time Sampled Start / Stop / Avera Total Minutes LPM	
01	ps	1+ Blae paint on a	Mand 1		
02	P6	off white paint on	wood c	for trim	
νŋ	P7	White paint on wa	od K	other	
04	P8	TAN Paint on ox	f. State	fer :	
05	79	DK Blown PA	int on	ext. Wood	Endinc
		7.		: :	No. of the last of
				: :	
				: :	
				: :	
nstructions / Con	nments:	Fax E-mail To:			
	solid samples may be d	YES" is checked, samples will be returned to the cisposed of within three months (one week for liques)	lient or archived and samples, lab so	at Micro Analytical if required spensions, and digestates).	1.
ampler's Signature	e/Name	Drop Box / Court		samples are not acceptable,	record reasons for rejection.
elinquished By		Date / Time	Received	Ву	Date / Time
telinquished By		Date / Time	Received	Ву	Date / Time

Date / Time

Relinquished By

MICRO ANALYTICAL LABORATORIES, INC.

EPA SW-846 LEAD-TTLC



1048 Wendy Plank American Compliance Services 554 Morning Glory Drive Benicia, CA 94510

PROJECT:

395 AMADOR STREET

VALLEJO, CA

Micro Log In

285520

Total Samples

Date Sampled

09/21/2021

Date Received

09/22/2021

Date Analyzed

09/27/2021

Sample ID Lead Concentration, ppm		n RDL, ppm	Comments
Client P10 Micro 285520-01 WINDOW PUTTY	< 8.3	8.3	

Technical Supervisor: 9/27/2021 Analyst: KG

Long T. Nguyen, Chemistry Supervisor Date Reported

AlHA-LAP LLC ELLAP Accredited Laboratory, ID #101768. Samples are analyzed by Flame Atomic Absorption Spectrometry (FLAA) using SOP 23-Soil (in accordance with EPA Methods 3050B for Acid Digestion (SW 846, 3rd edition, 2007) and 7420 for Analysis (SW-846, 3rd edition, 2007)). NOTE: Water samples are analyzed by FLAA in accordance with Method 3111B (Standard Methods for the Examination of Water and Wastewater, 18th edition). Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. Note: due to software limitations, the number of reported significant figures does not necessarily reflect the uncertainty of the analysis. This report must not be reproduced except in full without the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed as received. Unit explanations: mg = milligrams; kg = kilograms; ppm = parts per million. TTLC = TOTAL THRESHOLD LIMIT CONCENTRATION. L = liters. RDL = Report Detection Limit. Note: mg / kg is the same as ppm for solids, and mg/L is the same as ppm for water.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

Client ID# MICRO ANALYTICAL LABORATORIES, INC. 1048 Chain of Custody 4/20/2004 5900 Hollis St., Suite M, Emeryville, CA 94608 Name / Client / Address: (510) 653-0824 - (510) 653-1361 - FAX Wendy Plank Asbestos (TEM) **Project** AHERA Yamate II NIOSH 7402 OTHER American Compliance Services 395 Amador Asbestos PLM PCM 554 Morning Glory Drive ead Only Benicia CA 94510 STLC TCLP Total Lead Metals (Specify) Total Metals STLC TCLP Tel. (707) 745-1137 Mold, Non-Viable PM# (707) 745-4462 Tape Lift Air-O-Cell Other Other (Specify) E-mail wendyplank@sbcglobal.net **Number of Samples Turn-Around Time** Paint Wipe Water Other Matrix Type Bulk Dust Time Sampled Date Sampled Start / Stop / Total Minutes Average LPM Filter Pore Size Micro ID # (For Lab Use Only) Total Client Sample ID# Description Liters 9/21/21 P10

				: 1 :		
				: :		
Instructions / Comme	ents:	Fax E-ma	ail To:			
Sample Return: YES If "NO" is checked, soli	NO If "YES	sed of within three mon	ill be returned to the client ths (one week for liquid so	or archived at Micro Analytic imples, lab suspensions, and di	al if required. gestates).	
Sampler's Signature / I	Vame	Solia		o Lab: If any samples are not	acceptable, record re	easons for rejection.
			Drop Box / Courier	c \\\\\\	grun	C1217pm
Relinquished By		Date / Time		Received B	1 1	Date / Time
Relinquished By		Date / Time		Received By		Date / Time

MATERIAL LOCATIONS

Material Locations

Project Name: 395Amador Street, in Vallejo, California	Date:	2/709	
· ·			
Building Name:	Proje	ect Number:	

RM#	Ceiling	Wall	Floor	Base Cove	TSI	Exterior	Roof	Misc.	RM Size L x W x H	Comments
Board Room	03	08/09	07	04		01				
Room 1	03	06	07	12						
Room 2	03	06	07	12						
Front Desk	03	09	07	12						
Kitchen	03	09	14/16/ 07	15						
Room 3	03	06	14/07	15						
Closet	03	09								
Room 4	03	17	07	18						
Room 5	03	17	07	19						
Room 6	03	13/17	20/07	12						
Room 7	03	17	14/07	15						
Furnace Room	09	28	14/07	15						
Women's Bathroom	28	28/22	21							
Men's Bathroom	28	28/24	23							
Main Entrance	03	05	07	04						
Hall	03	05	07	04						

HOMOGENOUS AREAS

Homogenous Areas

Project Name:	395 Amador Street	Date:	2/7/09	
Building Name:		Project Numl	ber:	

HM #	Material Description
01	Exterior Stucco
02	Rock Exterior
03	Acoustic Ceiling
05	Drywall System with Blue Woven Wall Paper
06 17	Coating Over Corkboard (with or without wallpaper)
07	9x9 VFT/ Mastic Under Carpet
08	Acoustic Wall Tile with Mastic
09	Drywall System (W/O wallpaper)
11	Window Putty
12	4" Gray Base Cove / Mastic
13	Coating on Wood (Walls)
14	9x9 VFT / Mastic (Exposed)
15	4" Dark Brown Base Cove/ Mastic
19	4" Dark Blue Base Cove / Mastic
20	12x12 White VFT / Mastic Over 9x9 VFT/Mastic
21	Pink Ceramic Floor Tile / Mastic
22	Pink Ceramic Wall Tile/ Mastic
23	Blue Ceramic Floor Tile / Grout
24	Blue Ceramic Wall Tile/ Mastic
25	Roof Field
26	Penetration Mastic
27	Upper Roof Field

28 Plaster System

LEAD HAZARD EVALUATION REPORT

LEAD HAZARD EVALUATION REPORT

Section 1-Date of Lead H	azard Evaluation							
Section 2-Type of Lead F	lazard Evaluation (Check	one box only)						
Lead inspection	Risk assessment	Clearance ins	pection Ot	her (specify)				
Section 3-Structure Whe	re Lead Hazard Evaluation	on Was Condu	cted					
Address [number, street, apar	tment (if applicable)]	City		County		ZIP code		
Construction date (year) of	Type of structure (check one	e box only)	Oin als fami	Landara (Cara)		-1		
structure	Multi-unit building	Child-occupied	Single fami facility Other (spec					
Section 4-Owner of Struc	cture (if business/agency,	list contact pers	<mark>son)</mark>					
Name					Telephone nur	<mark>mber</mark>		
Address [number, street, apar	tment (if applicable)]	City		State	<u> </u>	ZIP code		
Section 5-Results of Lea	d Hazard Evaluation (Ch	eck one box onl	v)					
No lead-based paint	·	23 2.10 DOX OIII	<i>J I</i>					
•	ras conducted following I-based paint was detec	•			•			
	ected ation was conducted foll 8. No lead hazards we	•	cedures outlined in T	itle 17, Califo	ornia Code d	of Regulations		
Lead hazard evalua	nd/or lead hazards detect ation was conducted foll 8. Lead-based paint an	owing the prod		itle 17, Califo	ornia Code c	of Regulations		
Section 6-Individual Con	ducting Lead Hazard Eva	aluation						
Name					Telephone Nu	mber		
		Lati			()	I		
Address [number, street, apar	tment (if applicable)]	City		State		ZIP code		
Brand name and serial number	er of any portable x-ray fluores	scence (XRF) inst	rument used (if applicable	e)				
DHS certification number	Signature X				Date			
Section 7-Attachments								
A. A foundation diagral lead-based paint;	m or sketch of the struc	cture indicating	the specific location	ns of each lea	nd hazard or	presence of		
B. Each testing method	· -			aboratory non	na addroon	and phone number		
C. All data collected, in	cluding quality control c	iala, iabulalul	y results, including la	iburatury Hall	ie, auuless	, ани рионе нипівег.		
First copy and attachments re	tained by inspector		Third copy only (no at	tachments) mail	ed or faxed to:			
Second copy and attachments retained by owner			Childhood Lead Poisoning Prevention Branch Reports 850 Marina Bay Parkway, Building P, Third Floor Richmond, CA 94804-6403					
DHS 8552 (12/97)			Fax: (510) 620-5656					

Codes and Regulations

CODES AND REGULATIONS

Federal, State, and Local regulations that govern asbestos and lead abatement work or transportation and disposal of asbestos and lead containing waste materials include but are not limited to the following:

CALIFORNIA ASSEMBLY BILLS (CAB)

CAB 040 Yearly Registration of Contractors

CALIFORNIA CODE OF REGULATIONS (CCR)

Title 8 CCR 5208		5208	General Industry - Asbestos
	Title 17	Division 1,	Accreditation, Certification, and Work Practices in Lead-
	Chapter 8		Related Construction
	CCR CARS		Carcinogen and Asbestos Registration Sections 340-
			344.53, 341.6 Amended, and 341.9 Amended Through 341.14
	CCR CSO		Construction Safety Orders, Chapter 4, Subchapter 4
	CCR ESO		Electrical Safety Orders, Chapter 4, Subchapter 5
	CCR 1529		Asbestos Construction Standard
	CCR 1532.1		Lead in Construction
	CCR 3203		Accident Prevention Program
	CCR 3204		Access to Employee Exposure and Medical Records
	CCR 3220		Emergency Action Plan
	CCR 3221		Fire Prevention Plan
	CCR 5144		Respiratory Protection Equipment Standard
	CCR 5194		Hazard Communication Standard
	CCR 5209		Carcinogen Regulation
	CCR 6003		Accident Prevention Signs

CALIFORNIA HEALTH SERVICES (CHS) TITLES 22 AND 23, CALIFORNIA ADMINISTRATIVE CODE DISPOSAL REQUIREMENTS

CHS 25123	Section 25123
CHS 25124	Section 25124
CHS 25143	Section 25143
CHS 25163	Section 25163
CHS 66508	Section 66508
CHS 66510	Section 66510
CHS DIV 4	Division 4 Commencing

CHS DIV 4 Division 4, Commencing with Section 66000, "Disposal"

CALIFORNIA HEALTH AND SAFETY CODE (CHSC)

CHSC 20 Division 20, Commencing with Section 24200

CALIFORNIA LABOR CODE (CLC)

CLC DIVISION 5 Part 1, commencing with 6300

CALIFORNIA PROPOSITIONS (CP)

CP 65 Proposition 65

CALIFORNIA STATE BOARD OF EQUALIZATION (CSBE)

CSBE ETU Excise Tax Unit

CALIFORNIA STATE LICENSE BOARD (CSLB)

CSLB CBPC California Business and Professional Code Sections

7058.5 and 7058.7, "Certification"

CODE OF FEDERAL REGULATIONS (CFR)

. 01	TEDERAL REGOLATION	<u>, (OTT)</u>
	29 CFR 1910.134	Respiratory Protection
	29 CFR 1910.141	Sanitation
	29 CFR 1910.145	Accident Prevention Signs and Tags
	29 CFR 1926.21	Safety Training and Education
	29 CFR 1926.55	Gases, Vapors, Fumes, Dusts, and Mists
	29 CFR 1926.62	Lead Exposure in Construction
	29 CFR 1926.65	Hazardous Waste Operations and Emergency Response
	29 CFR 1926.103	Respiratory Protection
	29 CFR 1926.59	Hazard Communication
	29CFR 1910.1000	Air Contaminants
	29 CFR 1926.1101	Asbestos
	40 CFR 61-SUBPART A	General Provisions
	40 CFR 61-SUBPART M	National Emission Standard for Asbestos
	49 CFR 172	Hazardous Materials Tables and Hazardous Materials Communications Regulations
	40 CFR 260	Hazardous Waste Management Systems: General
	40 CFR 261	Identification and Listing of Hazardous Waste
	40 CFR 262	Generators of Hazardous Waste
	40 CFR 263	Transporters of Hazardous Waste
	40 CFR 264	Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities
	40 CFR 265	Interim Status Standard for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities
	40 CFR 268	Land Disposal Restrictions
	40 CFR 745	Lead; Requirements for Lead-Based Paint Activities
	40 CFR 763	Asbestos Containing Material in Schools
	49 CFR 178	Shipping Container Specifications

STATE AND LOCAL REGULATIONS

Regulation 11, Rule 2 Bay Area Air Quality Management District

U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT (HUD)

Guidelines for the Evaluation and Control of Lead-

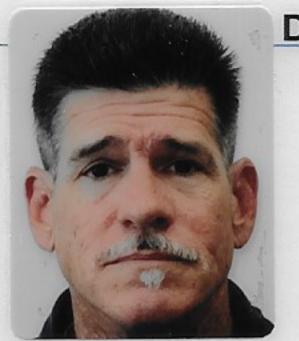
Based Paint Hazards in Housing

<u>UNDERWRITERS LABORATORIES INC. (UL)</u>

1990 High-Efficiency Particulate Air

INSPECTOR CERTIFICATIONS

State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician



David E Kummer

Name

Certification No. _08-4363_

Expires on ____06/19/22

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:

Lead Sampling Technician

LRC-00007343

10/27/2021



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.

State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician

Sofia Corona Kummer



Certification No. 16-5684
Expires on 08/17/22

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:



Lead Sampling Technician

LRC-00007766

1/20/2022

Sofia Kumme

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.

State of California Division of Occupational Safety and Health **Certified Asbestos Consultant**



Wendy P Davis

Certification No. 01-2904

Expires on ______04/04/22

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:

Lead Inspector/Assessor Lead Project Designer Lead Project Monitor Lead Supervisor LRC-00008107 5/18/2022 LRC-00008108 5/18/2022 LRC-00008109 5/18/2022 LRC-00008106 5/18/2022

Wendy Davis

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