

### LIMITED ASBESTOS & LEAD-BASED PAINT INSPECTION REPORT

### AFFLERBAUGH PAGE DETENTION FACILITY

6621 Stephens Ranch Rd La Verne, California 91750

Prepared For



### LOS ANGELES COUNTY PUBLIC WORKS

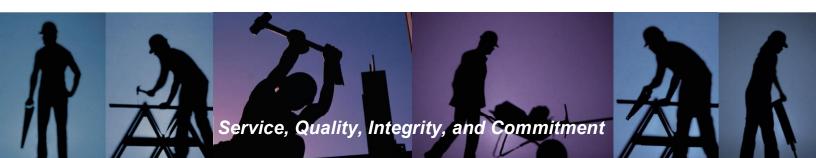
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August 4, 2020 ENCORP PROJECT NUMBER P20243.L34



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I. ASBESTOS & LEAD-BASED PAINT INSPECTION REPORT

### **ASBESTOS & LEAD-BASED PAINT INSPECTION REPORT**

FACILITY: ..... AFFLERBAUGH PAGE DETENTION FACILITY

CCTV, Required Servers, and Supporting Electrical Installations 6621 Stephens Ranch Rd La Verne, California 91750

INSPECTION DATE: ...... August 4, 2020

### INTRODUCTION

LOS ANGELES COUNTY PUBLIC WORKS (referred to hereafter as the Client), retained ENCORP to conduct a limited asbestos and lead inspection of suspected materials anticipated to be impacted in the planned Afflerbaugh Page Detention Facility, located at 6621 Stephens Ranch Rd, La Verne, California. The inspection was conducted in order to determine the presence of asbestos and lead in building materials that may be impacted in upcoming renovations/demolitions at the facility. Please note this inspection is limited to those areas which were determined to be impacted by planned renovations and client representatives. The planned renovation consists of CCTV, Required Servers, and Supporting Electrical Installations to each building. The inspection was done on buildings and materials not previously sampled in the report by Bainbridge Environmental No. 16085673.10 date August 9, 2016.

Asbestos is a general term applied to a group of naturally occurring minerals which separate into fibers. This fibrous material (e.g., Amosite, Chrysotile, Crocidolite, Tremolite, Anthophyllite, and Actinolite) are composed of silicates of aluminum, magnesium and other metals which are incombustible and very difficult to destroy or degrade. Asbestos has a tendency to break into a dust of tiny fibers which can float in the air and be inhaled or swallowed. Asbestos inhalation exposure has been shown to increase the risk of developing lung cancer, mesothelioma (cancer of the lining of the lung and/or abdomen.) and asbestosis (chronic lung disease), as well as other damage to the lungs. Exposure occurs by breathing asbestos fibers produced as a fine dust when asbestos is handled during fabrication, installation or removal. By definition Asbestos Containing Materials (ACM) are any material or product which contains 1 percent (1%) or more asbestos. CAL/OSHA further regulates the content of asbestos in materials or products that contain 1 tenth of a percent (0.1%) or more asbestos for the purpose of worker and occupant protection.

Prior to sample collection, **ENCORP's** representative conducted a visual investigation of the property to identify and quantify all suspect asbestos containing materials. Certified Site Surveillance Technicians Mr. Nestor Canas, Jesus Roman and CDPH Lead Sampling Technician Austin Melvin performed the site inspections. Upon completion of the visual investigation, building materials were grouped into homogeneous categories and samples were collected from the suspect ACMs previously identified.

### SAMPLING METHODOLOGY - ASBESTOS

**ENCORP** used a modified random sampling protocol to collect the samples of the suspect ACMs. Each of the suspect samples collected for this report were given a unique sample identification number and sealed inside leak proof containers for shipment to the laboratory for analysis.

All of the asbestos bulk samples collected during this inspection was analyzed by ENCORP, La Mirada, California. ENCORP is accredited by NIST/NVLAP for analysis of asbestos fibers in bulk. These samples were analyzed by Polarized Light Microscopy/Dispersion Staining (EPA/600/R-93/116). This method is designed as an inexpensive screening method to examine bulk samples; it is not an absolute method. Any visible light method (including PLM) is limited by the resolution possible with visible light.

Because fibers with a diameter less than one micron will not be seen using PLM, a possibility exists that the asbestos content of materials with low asbestos percentages (such as floor tiles and soils) could actually be higher when analyzed by TEM, SEM, or X-ray diffraction.

### **INSPECTION RESULTS - ASBESTOS**

The following contains the summary of the suspect asbestos containing materials sampled during this inspection, including the location and laboratory analysis. Positive ACMs are distinguished in **%bold+** Samples collected and found not to contain asbestos are classified as being None Detected **%JD+** The complete sampling results can be found in the attachment section of this report.

	SUMMARY OF SUSPECT MATERIALS TESTED School Building Exterior								
Sample Numbers	Building Component	Location Of Material	Condition	Estimated Quantity	Friable/ Non- friable	% and type of Asbestos			
060366 1 2 3	Rough texture stucco	School Building exterior	G	990 sq ft	F	ND			
060366 4 5 6	12 x 12 Pin hole ceiling tiles and mastic, button board	School Building exterior	G	4000 sq ft	F	Ceiling tile = ND Mastic = ND Button board = ND			
060366 7 8 9	Smooth texture skim coat and plaster	Throughout building	G	4500 sq ft	F	Skim coat = ND Plaster = ND			
060366 10 11 12	12 x 12 Fissured ceiling tile and mastic, button board	Admin school	G	2000 sq ft	F	Ceiling tile = ND Mastic = ND Button board = ND			

Conditions of materials are identified as follows: Good (G), Damaged (D), or Significantly Damaged (SD), Friable (F), Non-friable (NF). The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of asbestos containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

	SUMMARY OF SUSPECT MATERIALS TESTED  Dormitory Building							
Sample Numbers	Building Component Location Of Material Condition Estimated Quantity Friable/ Non-friable % and type of Asbestos							
060367 1 2 3	Cement Panel	Interiors, Exteriors Showers, restrooms,	G	3000 sq ft	F	ND		
060367 4 5 6	Drywall joint compound and tape	Interiors, Showers, restrooms,	G	1200 sq ft	F	Drywall = ND Joint Compound = ND		
060367 7 8 9	Insulated ceiling panel button board	Interiors, Showers, restrooms,	G	9000 sq ft	G	ND		

Conditions of materials are identified as follows: Good (G), Damaged (D), or Significantly Damaged (SD), Friable (F), Non-friable (NF). The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of asbestos containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

### **INSPECTION RESULTS - ASBESTOS**

	SUMMARY OF SUSPECT MATERIALS TESTED Kitchen/Storage Building							
Sample Numbers	Building Component	Location Of Material	Condition	Estimated Quantity	Friable/ Non- friable	% and type of Asbestos		
060371 1 2 3	Smooth texture skim coat, plaster	Interior	G	5000 sq ft	F	Skim coat = ND Plaster = ND		

Conditions of materials are identified as follows: Good (G), Damaged (D), or Significantly Damaged (SD), Friable (F), Non-friable (NF). The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of asbestos containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

	SUMMARY OF SUSPECT MATERIALS TESTED  GYM Building						
Sample Numbers	Building Component	Location Of Material	Condition	Estimated Quantity	Friable/ Non- friable	% and type of Asbestos	
060372 1 2 3	Smooth texture ski coat, plaster	Interior	G	1200 sq ft	F	Skim coat = ND Plaster = ND	

Conditions of materials are identified as follows: Good (G), Damaged (D), or Significantly Damaged (SD), Friable (F), Non-friable (NF). The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of asbestos containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

	SUMMARY OF SUSPECT MATERIALS TESTED  Admin Building							
Sample Numbers	' I Destion Of Material I Condition I Non- I 3'							
060373 1 2 3	12 x 12 Pin hole ceiling tile and mastic	Interior	G	1800 sq ft	F	Ceiling tile = ND Mastic = ND		

Conditions of materials are identified as follows: Good (G), Damaged (D), or Significantly Damaged (SD), Friable (F), Non-friable (NF). The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of asbestos containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

### **DISCUSSIONS AND RECOMMENDATIONS (ASBESTOS)**

Asbestos containing materials (ACM) should be removed by a California trained and licensed abatement contractor in accordance with all governing regulations. ENCORP also recommends that a California Certified Asbestos Consultant/Site Surveillance Technician oversee the project to ensure that proper methods are being utilized.

If Asbestos Containing Materials are to be impacted during this project ENCORP recommends that minor disturbance to ACM such as coring or drilling to be performed by a certified trained contractor with a minimum of 16-hour AHERA Operations and Maintenance Training. Class III asbestos work classification.

### LEAD-BASED PAINT INSPECTION REPORT

FACILITY: ...... AFFLERBAUGH PAGE DETENTION FACILITY

CCTV, Required Servers, and Supporting Electrical Installations 6621 Stephens Ranch Rd La Verne, California 91750

INSPECTION DATE: ...... August 4, 2020

### INTRODUCTION

LOS ANGELES COUNTY PUBLIC WORKS (referred to hereafter as the Client), retained ENCORP to conduct a limited lead inspection of suspected materials anticipated to be impacted in the planned Camp Afflerbaugh Page Detention Facility, located at 6621 Stephens Ranch Rd, La Verne, California. The inspection was conducted in order to determine the presence of lead in building materials that may be impacted in upcoming renovations/demolitions at the facility. Please note this inspection is limited to those areas which were determined to be impacted by planned renovations and client representatives. The planned renovation consists of CCTV, Required Servers, and Supporting Electrical Installations to each building.

### **INSPECTION RESULTS -- LEAD (XRF Analysis)**

Lead-Based Painted Components (LBPCs) were widely used in the construction industry prior to 1978. In addition to finding the materials on accessible facility components and/or mechanical items, there are frequently shafts and/or other void spaces created by the structure itself, which will contain lead-based paint.

All facilities built prior to 1978 are suspect for lead containing materials. Paint bulk sample collection, sampling via X-ray Fluorescence (XRF) Spectrum Analyzer or a combination of both, are the only approved methods of identification recognized by federal and state regulations. This inspection was conducted via XRF Instrumentation. The parameters used to interpret the XRF results are outlined in the HUD Guidelines.

According to the United States Department of Housing and Urban Development's (HUD) Guideline Document, Guidelines For The Evaluation and Control of Lead Based Paint Hazards in Housing; and Section 1017 of the Residential Lead Based Paint Hazard Reduction Act (Title X), paint which is found to have a concentration of at least 1.0 mg/cm² (milligrams per centimeters squared) by X-ray Fluorescence (XRF) or 0.5 percent (5000 parts per million) by weight is considered to be regulated as lead based paint. Based on the location of the subject property in Los Angeles County, the "abatement" level+(threshold) setting of 0.7 mg/cm² was chosen for the inspection. Los Angeles County Department of Health Services has set a lead level of 0.7 mg/cm² as being a regulated lead-containing material. It should be noted the CAL/OSHA considers all lead surface levels to be of concerns.

The scope of work performed by **ENCORP** was to conduct a limited Lead Based Paint Inspection of the exterior and interior substrates of the Site building. The following listed regulations were applied:

- 24 CFR Part 35.80-35.98 and 35.3120(b) . U.S. Department of Housing and Urban Development
- Toxic Substances Control Act (TSCA) Section 406
- 40 CFR 745.103. Environmental Protection Agency (EPA)
- Title 17 Section 35000 . Code of California Regulations
- Cal/OSHA Title 8 Section 1532.1. California Occupational Safety and Health Administration
- Cal/OSHA Title 8 Section 5194. California Occupational Safety and Health Administration
- Title 17, CCR, Division 1, Chapter 8 and 24 CFR Subtitle A, Part 35.125, Form 8552 Notification

### SAMPLING METHODOLOGY

The Niton XRF Spectrum Analyzer was utilized for the analysis of suspect lead-based painted materials. In this method of analysis, the material is exposed to X-Rays or other high-energy radiation (such as gamma rays), which causes lead to emit X-Rays with a characteristic frequency. The intensity of this radiation is measured by the instrument¢ detector and is then converted into a number that represents the amount of lead in the material per unit area, usually milligrams per square centimeter (mg/cm²).

Analytical sensitivity of the of the XRF measurement methodology reports positive lead-based content results at or above 1.0 mg/cm<sup>2</sup>, presence of lead content result between 0.1 and 0.9 mg/cm<sup>2</sup>, and negative results at less than 0.1 mg/cm<sup>2</sup>.

Testing of the painted surfaces was performed in accordance to inspection protocol in Chapter 7 of the HUD Guidelines. In every ‰om equivalent+within the tested property, one representative surface of each ‰esting combination+ was tested. Commonly encountered interior components tested (if painted or varnished) included walls, baseboard, doors, door trim, jambs, windows assemblies, trims and windowsills. Typical exterior components that were tested included the walls, fascias, doors and assemblies, and window assemblies. An appropriate number of readings were collected from interior and exterior building components and common areas. Multiple readings were collected to resolve inconsistencies in the test results.

The XRF used was the Niton LLC, Model XLp300, manufactured by Thermo Scientific. No time setting is required with this option since the device automatically adjusts its reading time to the different paint substrates for precision. The duration of each test result was determined by the substrate density in combination with the age of the radioactive source of the device and the actual reading relative to the "abatement" level (threshold) chosen.

An XRF Performance Characteristic Sheet (PCS) developed jointly by HUD and the Environmental Protection Agency (EPA) for the Niton LLC, Model XLp300 was used. The PCS provides information necessary to conduct an inspection of LBP using specific XRF. Based on the PCS, no inconclusive readings on brick, concrete, drywall, plaster, or wood substrates are reported.

Field calibration checks were performed prior, during, and after each XRF lead inspection (at least within 4 hours) to determine that the device is functioning within acceptable limits (tolerance) determined by the manufacturer. Three readings of the Standard Reference Material (SRM) paint film, developed by the National Institute of Standard and Technology (NIST) were taken in the confirmation mode option during each calibration check. Each set of readings were averaged and compared to the PCS calibration check limit for the device. Maps are provided with locations of positive lead-based sampling results. A copy of the Site Map(s) is contained in the field documentation section of the report.

The HUD and EPA have set a lead level of 1.0 mg/cm² as being a regulated lead-containing material. Analytical sensitivity of the of the XRF measurement methodology reports positive lead-based content results at or above 1.0 mg/cm², presence of lead content result between 0.1 and 0.9 mg/cm², and negative results at less than 0.1 mg/cm². CAL/OSHA considers all lead surface levels to be of concerns. Items in **Bold+**indicate lead-based paint content above HUD/EPA lead-based content.

	SUMMARY OF COMPONENTS TESTED FOR LEAD School Building									
#	Color	Substrate	Component	Location	Results	mg / cm <sup>2</sup>				
4	Light green	Concrete	Wall	Interior wall	Negative	0.24				
5	Light green	Concrete	Wall	Interior wall	Negative	0.53				
6	White	Concrete	Wall	Interior wall	Negative	0.03				
7	Beige	Concrete	Wall	Interior wall	Negative	0.03				
8	Beige	Plaster	Wall	Interior wall	Negative	0.03				
9	Tan	Plaster	Wall	Interior wall	Negative	0.03				
10	Tan	Concrete	Wall	Interior wall	Negative	0.05				
11	Tan	Ceiling	Plaster	Interior wall	Negative	0.06				
12	Tan	Ceiling	Plaster	Interior wall	Negative	0.03				
13	Multi- color	Plaster	Wall mosaic	Interior wall	Negative	0.1				
14	Multi- color	Plaster	Wall mosaic	Interior wall	Negative	0.08				
15	White	Plaster	wall	Interior wall	Negative	0.0				
16	White	Plaster	wall	Interior wall	Negative	0.0				
17	Green	Metal	Roof edge	Exterior	Negative	0.0				
18	Green	Wood	Fascia	Exterior	Negative	0.16				
19	Green	Wood	Beam	Exterior	Negative	0.12				
20	Green	Wood	Overhang planks	Exterior	Negative	0.21				
21	Green	Stucco	Overhang	Exterior	Negative	0.0				
22	Green	Stucco	Overhang	Exterior	Negative	0.0				
23	Green	Wood	planks	Exterior	Negative	0.01				
24	Green	Wood	Beams	Exterior	Negative	0.05				
25	Green	Wood	Fascia	Exterior	Negative	0.4				
26	Green	Metal	Roof edge	Exterior	Negative	0.0				

	SUMMARY OF COMPONENTS TESTED FOR LEAD Shop Building									
#	Color	Substrate	Component	Location	Results	mg / cm <sup>2</sup>				
27	Green	Metal	Rood edge	Exterior	Negative	0.0				
28	Green	Wood	Fascia	Exterior	Negative	0.6				
29	Green	Wood	Beam	Exterior	Negative	0.1				
30	Green	Wood	Overhang	Exterior	Negative	0.23				
31	Green	Metal	Roof edge	Exterior	Negative	0.03				
32	Green	Wood	Fascia	Exterior	Negative	0.0				
33	Green	Wood	Beam	Exterior	Negative	0.1				
34	Green	Wood	Overhang	Exterior	Negative	0.08				
35	Multi- color	Wood	Concrete wall	Exterior	Negative	0.0				
36	Multi- color	Wood	Concrete wall	Exterior	Negative	0.0				
37	Multi- color	Wood	Concrete wall	Exterior	Negative	0.0				
38	Beige	Wood	Wall	Interior	Negative	0.0				
39	Beige	Wood	Wall	Interior	Negative	0.0				
40	Beige	Drywall	Wall	Interior	Negative	0.0				
41	Beige	Drywall	Wall	Interior	Negative	0.0				
42	Blue	Drywall	Wall	Interior	Negative	0.0				
43	Blue	Drywall	Wall	Interior	Negative	0.0				
44	White	Drywall	Wall	Interior	Negative	0.0				
45	White	Concrete	Wall	Interior	Negative	0.0				
46	Green	Concrete	Wall	Interior	Negative	0.0				
47	Green	Concrete	Wall	Interior	Negative	0.0				
48	White	Concrete	Wall	Interior	Negative	0.0				
49	White	Drywall	Wall	Interior	Negative	0.0				

	SUMMARY OF COMPONENTS TESTED FOR LEAD Admin Building									
#	Color	Substrate	Component	Location	Results	mg / cm <sup>2</sup>				
50	Green	Metal	Roof edge	Exterior	negative	0.03				
51	Green	Wood	Fascia	Exterior	Negative	0.5				
52	Green	Wood	Beam	Exterior	Negative	0.04				
53	Green	Wood	Overhang planks	Exterior	Negative	0.08				
54	Green	Metal	Roof edge	Exterior	Negative	0.02				
55	Green	Wood	Fascia	Exterior	Negative	0.3				
56	Green	Wood	Beam	Exterior	Negative	0.07				
57	Green	Wood	Overhang	Exterior	Negative	0.05				
58	White	Plaster	Ceiling	Interior	Negative	0.01				
59	White	Plaster	ceiling	Interior	Negative	0.08				
60	White	Wood	Ceiling planks	Interior	Negative	0.06				
61	White	Wood	Beam	Interior	Negative	0.06				
62	White	Concrete	Wall	Interior	Negative	0.14				
63	White	Concrete	Wall	Interior	Negative	0.08				
64	Tan	Concrete	Wall	Interior	Negative	0.04				
65	Tan	Concrete	Wall	Interior	Negative	0.09				
66	White	Plaster	Wall	Interior	Negative	0.02				
67	White	Plaster	Wall	Interior	Negative	0.0				
68	Tan	Plaster	Wall	Interior	Negative	-0.44				
69	Grey	Plaster	Wall	Interior	Negative	0.07				
70	Grey	Concrete	Wall	Interior	Negative	0.03				

	SUMMARY OF COMPONENTS TESTED FOR LEAD Gymnasium Building									
#	Color	Substrate	Component	Location	Results	mg / cm <sup>2</sup>				
71	Green	Metal	Roof edge	Exterior	Negative	0.12				
72	Green	Wood	Fascia	Exterior	Negative	0.21				
73	Green	Wood	Beam	Exterior	Negative	0.15				
74	Green	Wood	Overhang Planks	Exterior	Negative	0.05				
75	Green	Metal	Roof edge	Exterior	Negative	0.15				
76	Green	Wood	Fascia	Exterior	Negative	0.24				
77	Green	Wood	Beam	Exterior	Negative	0.13				
78	Green	Wood	Overhang Planks	Exterior	Negative	0.1				
79	White	Plaster	Wall	Interior	Negative	0.01				
80	White	Plaster	Wall	Interior	Negative	0.0				
81	White	Plaster	Ceiling	Interior	Negative	-0.59				
82	White	Plaster	Ceiling	Interior	Negative	0.04				

Note: The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of lead containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

	SUMMARY OF COMPONENTS TESTED FOR LEAD Kitchen Building									
#	Color	Substrate	Component	Location	Results	mg / cm <sup>2</sup>				
83	Green	Metal	Roof edge	Kitchen Exterior	Negative	0.05				
84	Green	Wood	Fascia	Kitchen Exterior	Negative	0.0				
85	Green	Wood	Beam	Kitchen Exterior	Negative	0.07				
86	Green	Wood	Overhang planks	Kitchen Exterior	Negative	0.03				
87	Green	Metal	Roof edge	Kitchen Exterior	Negative	0.12				
88	Green	Wood	Fascia	Kitchen Exterior	Negative	0.3				
89	Green	Wood	Beam	Kitchen Exterior	Negative	0.07				
90	Green	Wood	Overhang	Kitchen Exterior	Negative	0.03				
91	White	Plaster	Ceiling	Kitchen Interior	Negative	0.3				
92	White	Plaster	Ceiling	Kitchen Interior	Negative	0.1				
93	White	Plaster	Wall	Kitchen Interior	Negative	0.13				
94	White	Plaster	Wall	Kitchen Interior	Negative	0.09				

	SUMMARY OF COMPONENTS TESTED FOR LEAD Dormitory Building									
#	Color	Substrate	Component	Location	Results	mg / cm <sup>2</sup>				
95	Green	Metal	Roof edge	Exterior	Negative	0.4				
96	Green	Wood	Fascia	Exterior	Negative	0.06				
97	Green	Wood	Beam	Exterior	Negative	0.1				
98	Green	Wood	Overhang	Exterior	Negative	0.06				
99	Green	Metal	Roof edge	Exterior	Negative	0.5				
100	Green	Wood	Fascia	Exterior	Negative	0.0				
101	Green	Wood	Beam	Exterior	Negative	0.06				
102	Green	Wood	Overhang	Exterior	Negative	0.04				
103	Green	Wood	Wall	Interior	Negative	0.11				
104	White	Panel	Ceiling	Interior	Negative	0.0				
105	White	Panel	Ceiling	Interior	Negative	0.19				
106	White	Drywall	Ceiling	Interior	Negative	0.0				
107	White	Drywall	Ceiling	Interior	Negative	0.0				

Note: The quantities listed are for budgetary purposes only. Contractors completing proposals for the removal of lead containing materials are responsible for verifying the location, quantity, degree of difficulty and necessity for removing the identified materials.

### **DISCUSSIONS AND RECOMMENDATIONS (LEAD)**

All suspect lead-based painted components were tested utilizing Niton XRF Spectrum Analyzer. No-lead based paint was identified on wall and painted surface materials, thus penetration can be performed by non-lead-based paint trained electricians.

Los Angeles County Department of Health Services has set a lead level of 0.7 mg/cm<sup>2</sup> as being a regulated lead-containing material. ENCORP recommends that a trained, licensed Lead Abatement Contractor perform any renovation/demolition or preparation for demolition activities, which will disturb the lead containing building materials. CAL/OSHA considers all lead surface levels to be of concerns.

Minor disturbance to lead-based painted components such as coring, drilling, sanding or scraping can be performed by a certified trained contractor with a minimum of 8-hour EPA RRP Training. This work classification is used as an adequate alternative for trade work involving electrical, lighting, plumbing, and miscellaneous disturbances were work is likely to disturbed lead containing components.

### **CONCLUSION**

Asbestos containing materials (ACM) and lead-based painted components should be removed by a California trained and licensed abatement contractor in accordance with all governing regulations. **ENCORP** also recommends that a California Certified Asbestos Consultant/Site Surveillance Technician oversee the project to ensure that proper methods are being utilized. Sampling was limited to only areas and materials indicated as being impacted.

Additional asbestos-containing and lead-based painted materials may be present at this site. Care should be taken when demolishing materials that will open wall cavities or sealed ceiling areas. If any additional known, assumed, or suspected asbestos-containing materials or lead-based painted components are discovered during renovation, remodeling or demolition activities, contact an environmental consultant to determine the proper course of action.

Should you have any questions concerning this report, please contact me at (714) 523-9811. Thank you.

Respectfully submitted,

Alexander Blankevoort

Vice President of Operations, ENCORP Certified Asbestos Consultant No. 04-3555

Certified Lead Inspector/Risk Assessor No. 11092





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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Sampled Date: 8/4/2020 Reference Batch Number: 060366

Project Number: P20243

Date Received: 8/6/2020

Date Analyzed: 8/10/2020

La Verne CA 91750

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

Analyzed By: KRISTINA MARTINEZ Sampled By: JESUS ROMAN

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample		SAMPLE DESCRIPTION				CVF	
Number	Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769690	001	SCHOOL BUILDING / SOUTH SCHOOL BLDG. EXTERIOR	GRAY	(CEMENTITIOUS) ROUGH TEXTURE STUCCO	N.	NONE DETECTED	100% MATRIX
769691	000	SCHOOL BUILDING / SOUTH SCHOOL BLDG. EXTERIOR	GRAY	(CEMENTITIOUS) ROUGH TEXTURE STUCCO	HN	NONE DETECTED	100% MATRIX
769692	003	SCHOOL BUILDING / SOUTH SCHOOL BLDG. EXTERIOR	GRAY	(CEMENTITIOUS) ROUGH TEXTURE STUCCO	E S	NONE DETECTED	100% MATRIX
769693A	004A	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	WHITE/BROWN	(FIBROUS) 12X12 PIN HOLE CEILING TILE	Œ	NONE DETECTED	80% CELLULOSE 20% MATRIX
769693B	004B	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	BROWN	(HOMOGENEOUS) MASTIC	HZ.	NONE DETECTED	100% MATRIX
769693C	004C	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	BROWNWHITE	(FIBROUS) BUTTON BOARD	L N	NONE DETECTED	5% CELLULOSE 95% MATRIX
769694A	005A	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	WHITE/BROWN	(FIBROUS) 12X12 PIN HOLE CEILING TILE	Ħ	NONE DETECTED	89% CELLULOSE 20% MATRIX
769694B	005B	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	BROWN	(HOMOGENEOUS) MASTIC	FN	NONE DETECTED	100% MATRIX

the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were prohibited. In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116. Method for the Determination of NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is Asbestos in Bulk Building Materials, EPA - 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Reference Batch Number: 060366 Sampled Date: 8/4/2020

Date Received: <u>8/6/2020</u> Date Analyzed: <u>8/10/2020</u>

Project Number: P20243

Sampled By: <u>JESUS ROMAN</u>
Analyzed By: <u>KRISTINA MARTINEZ</u>

Facility Address: <u>6621 Stephens Ranch Rd</u> <u>La Verne CA 91750</u>

Facility Name: Afflerbaugh Page

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample	i	SAMPLE DESCRIPTION				FVC	
Number	Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769694C	005C	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	BROWNWHITE	(FIBROUS) BUTTON BOARD	NF.	NONE DETECTED	5% CELLULOSE 95% MATRIX
769695A	006A	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	WHITE/BROWN	(FIBROUS) 12X12 PIN HOLE CEILING TILE	FR	NONE DETECTED	80% CELLULOSE 20% MATRIX
769695B	006B	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	BROWN	(HOMOGENEOUS) MASTIC	RN	NONE DETECTED	100% MATRIX
769695C	000C	SCHOOL BUILDING / CLASSROOM CEILING INTERIOR	BROWNWHITE	(FIBROUS) BUTTON BOARD	HZ.	NONE DETECTED	5% CELLULOSE 95% MATRIX
769696A	007A	SCHOOL BUILDING / THROUGHOUT BUILDING INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	H.	NONE DETECTED	100% MATRIX
769696B	007B	SCHOOL BUILDING / THROUGHOUT BUILDING INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	Ą	NONE DETECTED	100% MATRIX
769697A	008A	SCHOOL BUILDING / THROUGHOUT BUILDING INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	H.	NONE DETECTED	100% MATRIX
769697B	008B	SCHOOL BUILDING / THROUGHOUT BUILDING INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	L L	NONE DETECTED	100% MATRIX

Page 2 of 4 the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were prohibited. In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116; Method for the Determination of Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days, Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for -NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is Asbestos in Bulk Building Materials, EPA - 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Sampled Date: 8/4/2020 Reference Batch Number: 060366

Date Received: <u>8/6/2020</u> Project Number: P20243

Date Analyzed: 8/10/2020

La Verne CA 91750

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

Analyzed By: KRISTINA MARTINEZ

Sampled By: JESUS ROMAN

LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample		SAMPLE DESCRIPTION				EV.	
Number	Field/ Client Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769698A	009A	SCHOOL BUILDING / THROUGHOUT BUILDING INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	L Z	NONE DETECTED	100% MATRIX
769698B	8600	SCHOOL BUILDING / THROUGHOUT BUILDING INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	HZ.	NONE DETECTED	100% MATRIX
769699A	010A	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	WHITE/BEIGE	(HOMOGENEOUS) 12X12 FISSURED CEILING TILE	Æ	NONE DETECTED	50% CELLULOSE 15% FIBROUS GLASS 35% MATRIX
769699B	010B	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	BROWN	(HOMOGENEOUS) MASTIC	HZ.	NONE DETECTED	100% MATRIX
769699C	010C	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	BROWNWHITE	(FIBROUS) BUTTON BOARD	Ä	NONE DETECTED	5% CELLULOSE 95% MATRIX
769700A	011A	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	WHITE/BEIGE	(FIBROUS) 12X12 FISSURED CEILING TILE	Æ	NONE DETECTED	50% CELLULOSE 15% FIBROUS GLASS 35% MATRIX
769700B	0118	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	BROWN	(HOMOGENEOUS) MASTIC	Ä	NONE DETECTED	100% MATRIX
769700C	011C	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	BROWN/WHITE	(FIBROUS) BUTTON BOARD	Ä	NONE DETECTED	5% CELLULOSE 95% MATRIX

Page 3 of 4 the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116; Method for the Determination of Asbestos in Bulk Insulation Samples. Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is prohibited.In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

La Verne CA 91750

Sampled Date: 8/4/2020 Reference Batch Number: 060366

Date Received: 8/6/2020 Project Number: P20243

Date Analyzed: 8/10/2020

Analyzed By: KRISTINA MARTINEZ Sampled By: JESUS ROMAN

LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample	i	SAMPLE DESCRIPTION				2/12	
Number	riela/Client Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769701A	012A	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	WHITE/BEIGE	(FIBROUS) 12X12 FISSURED CEILING TILE	Ľ.	NONE DETECTED	NONE DETECTED 50% CELLULOSE 15% FIBROUS GLASS 35% MATRIX
769701B	012B	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	BROWN	(HOMOGENEOUS) MASTIC	N.	NONE DETECTED 100% MATRIX	100% MATRIX
769701C	012C	SCHOOL BUILDING / ADMIN SCHOOL INTERIOR	BRONW/WHITE	(FIBROUS) BUTTON BOARD	N H	NONE DETECTED	NONE DETECTED 5% CELLULOSE 95% MATRIX

Notes:

, Lab Manager

APPROVED SIGNATURE

Page 4 of 4 the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116; Method for the Determination of Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is prohibited. In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the Asbestos in Bulk Building Materials, EPA - 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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16700 Valley View Avenue, Smte 100

% ASBESTOS baugh 10cep QUANTITY 4500 Q 00 B 200 PAGE: CONDITION 1 mash C Lavel texture Staco Smeeth Haxhara Camp 16 POSTI MATERIAL DESCRIPTION Pin hole 760 1 Butter Board 102 Celling 1 Verne JXX 2×2 6-11-9 INSPECTORS: 7 Admin School School (30,101,09/3804h) C455800m through out (c1/1-95 Parin SAMPLE LOCATION 10 Parior しんでいたる Stephens Roblic 769692 769691 769690 769693 769697 269692 769695 769697 869692 269698 LAB ID# 5 0 720 LOCATION: SAMPLE NO. CLIENT: JOB NO: ÷ 5 4 3 ល់ ė. 7 ထ တ် o.

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TYPES OF MATERIALS:		S = Surface Matenal TSI = Thermal Systems Insulation	M = Mis cellaneous Matenal	Commensapecial Instructions		ENCORP Laboratory Services 16700 Valley View Avenue, Suite 100 La Mirada California 90638

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% ASBESTOS 1 0 Apthebavoh "Zaeros QUANTITY PAGE CONDITION Cmasticas CHAIN OF CUSTODY Camp 7-155 were 02/h/ 8/5/20 DateTime MATERIAL DESCRIPTION 1/1/8 10 X/2 DATE Verne INSPECTORS: 19 School Building/South 0 Relinquished/Received By

Relinquished/Received By Sampled by Paneh SAMPLE LOCATION S.F. = Square Feet L.F. = Linear Feet Sternard いしゃってる Sheppens ENCORP Laboratory Services 16700 Valley View Avenue, Suite 100. La Mirada California 90638 OTHER: N G = Good D = Damaged SD = Significantly Damaged Poblic ABBREVIATIONS 769700 769701 CONDITION: Q2024 LAB ID# 631 1 S = Surface Matenal TSI = Thermal Systems Insulation M = Miscellaneous Matenal unment/special Instructions. LOCATION: TYPES OF MATERIALS: SAMPLE NO. CLIENT: JOB NO: ÷ 4. 5 eż ĸ, ģ 7 ထံ 6 o

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Sampled Date: 8/4/2020 Reference Batch Number: 060367

Date Received: 8/6/2020

Project Number: P20243

Date Analyzed: 8/11/2020

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

La Verne CA 91750

Analyzed By: KRISTINA MARTINEZ

Sampled By: JESUS ROMAN

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample		SAMPLE DESCRIPTION				CVE	
Number	Preid/ Client Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769702	001	DORMS BLDG. SHOWER/RR INTERIOR/EXTERIOR	GRAY	(FIBROUS) CEMENT PANEL	R	20% CHRYSOTILE	80% MATRIX
769703	005	DORMS BLDG. SHOWER/RR INTERIOR/EXTERIOR	GRAY	(FIBROUS) CEMENT PANEL	N N	20% CHRYSOTILE	80% MATRIX
769704	003	DORMS BLDG. SHOWER/RR INTERIOR/OVERHANG	GRAY	(FIBROUS) CEMENT PANEL	N H	20% CHRYSOTILE	80% MATRIX
769705A	004A	DORMS BLDG.	BROWNWHITE	(FIBROUS) DRYWALL	Ľ.	NONE DETECTED	10% CELLULOSE 2% FIBROUS GLASS 88% MATRIX
769705B	004B	DORMS BLDG.	WHITE	(HOMOGENEOUS) JOINT COMPOUND	Æ	NONE DETECTED	100% MATRIX
769706A	005A	DORMS BLDG.	BROWNWHITE	(FIBROUS) DRYWALL	N H	NONE DETECTED	10% CELLULOSE 2% FIBROUS GLASS 88% MATRIX
769706B	0058	DORMS BLDG.	WHITE	(HOMOGENEOUS) JOINT COMPOUND	Œ	NONE DETECTED	100% MATRIX
769707A	006A	DORMS BLDG.	BROWNWHITE	(FIBROUS) DRYWALL	H.	NONE DETECTED	10% CELLULOSE 2% FIBROUS GLASS 88% MATRIX

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Sampled Date: 8/4/2020 Reference Batch Number: 060367

Sampled By: JESUS ROMAN

Analyzed By: KRISTINA MARTINEZ

Date Received: 8/6/2020

Project Number: P20243

Date Analyzed: 8/11/2020

La Verne CA 91750

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

	Non Asbestos (%)	100% MATRIX	2% CELLULOSE 98% MATRIX	c CELLULOSE % MATRIX	cellulose % MATRIX
Ĺ	Asbestos No	NONE DETECTED 100	NONE DETECTED 2% 98%	NONE DETECTED 2% 98%	NONE DETECTED 2% 98%
	Friable or Non-	H.	N.	E Z	L Z
	Material	(HOMOGENEOUS) JOINT COMPOUND	(FIBROUS) INSULATED CEILING PANEL BUTTON BOARD	(FIBROUS) INSULATED CEILING PANEL BUTTON BOARD	(FIBROUS) INSULATED CEILING PANEL BUTTON BOARD
	Color	WHITE	WHITE	WHITE	WHITE
SAMPLE DESCRIPTION	Sample Location/Activity	DORMS BLDG.	DORMS BLDG.	DORMS BLDG.	DORMS BLDG.
	Field/ Client Number	006B	200	8000	600
Samula	Number	769707B	769708	769709	769710

the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were prohibited. In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials, EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples. Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is

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APPROVED SIGNATURE

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% ASBESTOS F Flerbowsh اسا 0 Social D QUANTITY 1280 0000 PAGE: CONDITION amo CHAIN OF CUSTODY Insulated Certingan 3. Her Board Compound hape Great Ren 8/4/20 8/5/20. MATERIAL DESCRIPTION Drychall Sout 11/8 DATE Verne 14 Dorns Q109 interesteries INSPECTORS: Overhang Shours/RR 19 Charles tardord \ \ \ S C ushed/Received By Sampled by: Panish SAMPLELOCATION S.F. = Square Feet L.F. = Linear Feet しつらいてる Shephens OTHER: G = Good D = Damaged SD = Significantly Damaged Roblic ABBREVIATIONS: 769702 769703 720713 769704 769705 302692 769708 602692 769707 769710 CONDITION: LAB ID# 63 741 TSI = Thermal Systems Insulation M = Miscellaneous Material initioents/special Instructions LOCATION: TYPES OF MATERIALS: SAMPLE NO. CLIENT: JOB NO: S = Surface Matenal <del>.</del>: ri က် 4. 'n ė, 7 œί တံ ö

ASB 8.6-2020

ENCORP Laboratory Services - 16700 Valley View Avenue, Suite 100 La Mirada California 90638

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Sampled Date: 8/4/2020 Reference Batch Number: 06037

Date Received: <u>8/6/2020</u> Project Number: P20243

Date Analyzed: 8/11/2020

Analyzed By: KRISTINA MARTINEZ

Sampled By: JESUS ROMAN

La Verne CA 91750

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample		SAMPLE DESCRIPTION	7			E A	
Number	Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769726A	001A	KITCHEN/STORAGE	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	N H	NONE DETECTED	100% MATRIX
769726B	0018	KITCHEN/STORAGE	GRAY	(HOMOGENEOUS) PLASTER	AN	NONE DETECTED	100% MATRIX
769727A	002A	KITCHEN/STORAGE	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	HN	NONE DETECTED	100% MATRIX
7697278	002B	KITCHEN/STORAGE	GRAY	(HOMOGENEOUS) PLASTER	L N	NONE DETECTED	100% MATRIX
769728A	003A	KITCHEN/STORAGE	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	Ŗ	NONE DETECTED	100% MATRIX
769728B	003B	KITCHEN/STORAGE	GRAY	(HOMOGENEOUS) PLASTER	Ľ.	NONE DETECTED	100% MATRIX
Notes:				APPROVED SIGNATURE	7.	Lab Manager	nger )

the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials, EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples. Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for -NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, croxidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is prohibited. In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the

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CLIENTS	-AC Public	Roblic Works		- C/11/0				
JOB NO:	Q20213 C	34	INSPECTORS:		PAGE		0 F	
LOCATION:	(00)	Stephens Vanc	n Rd La		AFFIE	Barah		
SAMPLE NO.	LABID#	SAMPLE	SAMPLELOCATION	MATERIAL DESCRIPTION	CONDITION	VIIINALIO		
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	ABBREVIATIONS:							
TYPES OF MATERIALS:	CONDITION:	OTHER:	Sampled by	Dale/Time  C / 1.1 / 0	тору			
S = Surface Malenal TSI = Thermal Systems Insulation M = Miscellaneous Malenal	G = Good  D = Damaged  SD = Significantly Damaged	S.F. = Square Feet 1. F. = Linear Feet	長しが長	8/5/2/0				
Comments/special Instructions				L'AIG' I MIC				

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Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Reference Batch Number: 060372

Project Number: P20243

Sampled By: JESUS ROMAN Sampled Date: 8/4/2020

Date Analyzed: 8/11/2020 Date Received: 8/6/2020

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

La Verne CA 91750

Analyzed By: KRISTINA MARTINEZ

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

		SAMPLE DESCRIPTION					
Sample	Field/ Client	NOT INCOME IN THE PROPERTY OF				CVE	
Number	Number	Sample Location/Activity	Color	Material	Priable or Non-	Asbestos	Non Asbestos (%)
769729A	001A	GYM INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	NF.	NONE DETECTED	100% MATRIX
769729B	0018	GYM INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	Ę	NONE DETECTED	100% MATRIX
769730A	002A	GYM INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	Ę.	NONE DETECTED	100% MATRIX
769730B	002B	GYM INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	Ľ.	NONE DETECTED	100% MATRIX
769731A	003A	GYM INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	Ľ.	NONE DETECTED	100% MATRIX
769731B	003B	GYM INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	E N	NONE DETECTED	100% MATRIX
769732A	004A	GYM INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	Ľ	NONE DETECTED	100% MATRIX
769732B	004B	GYM INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	Ľ.	NONE DETECTED	100% MATRIX

the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116; Method for the Determination of collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is prohibited.In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the Asbestos in Bulk Building Materials, EPA - 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

Page 1 of 2

### 16700 VALLEY VIEW AVE. STE. 100 LA MIRADA, CALIFORNIA 90638 714) 523-9811 · FAX (714) 523-9810 · MAIN @ ENCORP.NET · WWW. ENCORP.NET ENCORP ENVIRONMENTAL MANAGEMENT AND SERVICES

Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Sampled Date: 8/4/2020 Reference Batch Number: 060372

Sampled By: JESUS ROMAN

Analyzed By: KRISTINA MARTINEZ

Date Received: 8/6/2020 Project Number: P20243

Date Analyzed: 8/11/2020

Facility Address: 6621 Stephens Ranch Rd La Verne CA 91750

Facility Name: Afflerbaugh Page

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample		SAMPLE DESCRIPTION				מאַכ	
Number	Field/ Client Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769733A	005A	GYM INTERIOR	WHITE	(HOMOGENEOUS) SMOOTH TEXTURE SKIM COAT	Ľ.	NONE DETECTED 100% MATRIX	100% MATRIX
769733B	005B	GYM INTERIOR	GRAY	(HOMOGENEOUS) PLASTER	Ä	NONE DETECTED 100% MATRIX	100% MATRIX

Notes:

Lab Manager

APPROVED SIGNATURE

the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were prohibited.In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the Composite percentage of all sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Insulation Samples. Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable. collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is

E ENCORP Engineering our Environment

060372

16700 Valley View Avenue, Suite 100 La Mirada, Caltfornia 90638 Tel: (714) 523-9811 Fax. (714) 523-9810

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% ASBESTOS 0 X002 QUANTITY X Pler Shork PAGE CONDITION CHAIN OF CUSTODY Tax Lord F Plaste 02/4/8 8/5/20 DateTime MATERIAL DESCRIPTION Smooth Skim loa Verne INSPECTORS: 7 7 Sampled by \( \sum\_{\substack} \) SAMPLE LOCATION Parch いかんないのの S.F. = Square Feet L.F. = Linear Feet しつって下る Stephens C-2-Stardard OTHER: G = Good D = Damaged SD = Significantly Damaged Roblic ABBREVIATIONS: 769733 769729 769731 720713 769730 769732 CONDITION: LABID# 631 TSI = Thermat Systems Insulation M = Miscellaneous Material nnments/special Instructions LOCATION: YPES OF MATERIALS: SAMPLE NO. CLIENT: JOB NO: S ≈ Surface Matenal 7 က 4 ıci ė. 7 ထ 6 o.

ASS 8-6-1070 080m

ENCORP Laboratory Services 16700 Valley View Avenue, Suite 100. La Mirada. California 90638

Office (714) 523-9811 Fax (714) 523-9810 7 Public FORM Field Fains Current Field Forms Bulk Sample Farms

### 16700 VALLEY VIEW AVE. STE. 100 LA MIRADA, CALIFORNIA 90638 714) 523-9811 · FAX (714) 523-9810 · MAIN@ENCORP.NET · WWW.ENCORP.NET

ENCORP ENVIRONMENTAL MANAGEMENT AND SERVICES Client Name: Los Angeles County Public Works Client Address: 900 S. Freemont Ave. 5th Floor

Facility Address: 6621 Stephens Ranch Rd

Facility Name: Afflerbaugh Page

La Verne CA 91750

Sampled Date: 8/4/2020 Reference Batch Number: 060373

Analyzed By: KRISTINA MARTINEZ Sampled By: <u>JESUS ROMAN</u>

Date Received: 8/6/2020 Project Number: P20243

. 134

**Date Analyzed:** 8/11/2020

## LABORATORY TEST REPORT FOR BULK ASBESTOS FIBER ANALYSIS (PLM)

Sample	i	SAMPLE DESCRIPTION				ΩVĒ	
Number	Field/ Client Number	Sample Location/Activity	Color	Material	Friable or Non-	Asbestos	Non Asbestos (%)
769734A	001A	(BLDG. ADMIN) HALLWAYS	BROWN	(FIBROUS) 12X12 PIN HOLE CEILING TILE	Ľ.	NONE DETECTED	95% CELLULOSE 5% MATRIX
769734B	0018	(BLDG. ADMIN) HALLWAYS	BROWN	(HOMOGENEOUS) MASTIC	L L	NONE DETECTED	100% MATRIX
769735A	002A	(BLDG. ADMIN) HALLWAYS	BROWN	(FIBROUS) 12X12 PIN HOLE CEILING TILE	Ŗ	NONE DETECTED	95% CELLULOSE 5% MATRIX
769735B	002B	(BLDG. ADMIN) HALLWAYS	BROWN	(HOMOGENEOUS) MASTIC	H.	NONE DETECTED	100% MATRIX
769736A	003A	(BLDG. ADMIN) HALLWAYS	BROWN	(FIBROUS) 12X12 PIN HOLE CEILING TILE	Ŗ	NONE DETECTED	95% CELLULOSE 5% MATRIX
769736B	003B	(BLDG. ADMIN) HALLWAYS	BROWN	(HOMOGENEOUS) MASTIC	Ä	NONE DETECTED	100% MATRIX
Notes:				APPROVED SIGNATURE	7.	, Lab Managkı	प्रहेत प्रहेत

the specific scope of accreditation under NVLAP Lab Code 200878-0. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire materials from which the samples were of a sample layers. These samples were quantified using a calibrated visual estimate. Bulk sample(s) submitted were analyzed in accordance with the procedures EPA 600/R-93/116; Method for the Determination of Condition of sample is as received by the laboratory. Our policy is to retain all samples for a period of thirty days. Accredited by the National Voluntary Laboratory Accreditation Program and Environmental Laboratory Certification for -NOTES: ND=None Detected Asbestos is not quantifiable below the method detection limit of one (1) percent. Amphibole asbestos includes amosite, crocidolite, anthophyllite, tremolite and actinolite. (FR) = Friable, (NF) = Non-Friable collected. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without prior written authorization is prohibited. In addition, this report is not to be used to claim product endorsement by NVLAP, or any agency of the U.S. Government. Where applicable, layers or "sub-samples" are reported and the Total Asbestos % represents the Asbestos in Bulk Building Materials, EPA - 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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16700 Valley View Avenue, State 100 La Mirada, California 90638

Fax: (714) 523-9810 Tel: (714) 523-9811 www.encorp.net

060373

% ASBESTOS Flechany QUANTITY (800 PAGE: CONDITION and 12X12 Finhale (2) 1-19 4/16 MATERIAL DESCRIPTION 11/8 Jiys shic La Verna INSPECTORS: 7 Panch SAMPLE LOCATION 1 hallensys Adminy Works Stephens Bidg Poblic ABBREVIATIONS: 789734 769736 769735 LAB ID# NO LOCATIONS JOB NO: SAMPLE NO. CLIENT ÷ 7 က် 4 ŗ, 7 ø. œ 6 ö

Office (714) 523-9811 Fax (714) 523-9810 1558 8060 POR (D) BOUND I STORY FOR I WAS FOUND FROM STORY FOUND FROM STORY F 02/h/ 8/5/20 Relinquisher/Received By d HA t Spanderd S.F. = Square Feet L.F. = Linear Feet ENCORP Laboratory Services 16700 Valley View Avenue. Suite 100 La Mirada California 90538 G = Good D = Damaged SD = Significantly Damaged CONDITION: S = Surface Matenal TSI = Thermal Systems Insulation M = Miscellaneous Matenal ornments/special Instructions TYPES OF MATERIALS:

CHAIN OF CUSTODY

Sampled by



### **ENCORP LEAD BASED PAINT INSPECTION WORKSHEET**

CLIENT: LAC Public Works	ADDRESS: 6621 Stephen	ns Ranch Rd, La Verne, CA
SCOPE OF PROJECT: AFFlerbungh Page	17 1 15 (-1.	DATE: Q/U/2020
ITT FIET TUNGS TOUGH	Vetention Center	0/.(/10/10
INSPECTOR: Austin Melvin XRF SERIAL #	:	PROJECT NUMBER: P20243.L34

SAMPLE NUMBER	K-SHELL READING	SUBSTRATE	COMPONENT	CONDITION	PAINT COLOR		LOCATION	QUANTITY	COMMENTS
1.	0.9	Sheet	Test		Red	Co	alibration		
2.	1.1						,	21 - St. 411 - 111 -	
3.	1.2	4			1	T			
4.	0.24	Concrete	Wall		L. Green	Son	th Classroom Inter	Tor	
5.	0.53				1				
6.	0.03				White				
7.	0.03				Beige			,	
8.	0.03	Plaster	)		L		7777		
9.	0.03	<u>, L</u>			Tan		tri i i i i i i i i i i i i i i i i i i		
[ 0.	0.05	Concrete	_		1				
1.	0.06	Plaster	Ceiling						
2.	0 .03				1				
3.	0.1		Wall		Multi				45
4.	0.08				1		THE STATE OF THE S		
. 5.	0.0				White				- X
6.	0.0		1		1		1		
7.	0.0	Metal	Roof-Edge		Green		Exterior		
8.	0.16	Wood	Fascia		1				
9.	0.12	Wood	Beam						
2 0.	0.21	Wood	Overhang						Plants
1.	0.0	Stucco	1						
2.	0.0	Stricco							
3.	0.01	Masq							Planks
4.	0.05		Beaun						
5.	0.4	4	Fascia						
. 6.	0.0	Metal	RoofElge	***************************************					
7.	0.0	Metal	Roof Edge		Green	She	p Building Exter	or	
8.	0.6	Wood	Fascia			1			
9.	0.1		Beans						
<b>3</b> 0.	0.23		Overhang		+	1	- 1		Sheet

Ву:_	Austin	Melvin	Title:	Lead	Sampling	Technician	
					Page	of 4	_

### **ENCORP LEAD BASED PAINT INSPECTION WORKSHEET**

CLIENT: LAC Public Works	ADDRESS: 662 Stept	iens Ranch Rd. La Verne, CA
SCOPE OF PROJECT: Afflerbaugh Page	Detention Center	DATE: 8/4/2020
INSPECTOR: Austin Melvin XRF SERIA	L #:	PROJECT NUMBER: P20243, L34

SAMPLE NUMBER	K-SHELL READING	SUBSTRATE	COMPONENT	CONDITION	PAINT COLOR	LOCAT	TION	QUANTITY	COMMENTS
3 1.	0.03	Metal	Roof Edge		Green	Shop Bldg	Exteri	00	
2.	0.0	Wood	Fascia			1			
3.	0.1		Beans					T	
4.	0.08	1	Overhana		4				Sheets
5.	0.0	Concrete	Wall		Multi				
6.	().0								
7.	0.0	<u></u>			L				
8.	0.0	Moot	Wall		Beige		Interi	or	
9.	0.0								
H 0.	0.0	Dywall						TO THE PARTY OF TH	
1.	0.0	+			7				
2.	0.0				Blue				
3.	0.0				Blue				-
4.	0.0				White			THE PARTY OF THE P	
. 5.	00	Concrete	K at					Andrew Prince Control of the Control	1
6.	0.0	1			Green				
7.	•				White				
8.	0.0	المد م			Ackila		1		
9. <b>5</b> 0.	0.03	Drywall Metal	N NEL.	1	tones	Λ) :	Exteri		
	0.5	Moot	Roof Edge		Green	Admin	[Vieri	<i></i>	
2.	0.04	0.004	Fascia Bean					Transmission	
3.	80.0		Overhang						Planks
4.			Roof Fly					Section 2	1 144117
5.	0.3	Wood	Roof Effe Fascia						
. 6.	0.07	. 1	Bean						
7.	0.05		Overhang	-					
8.	0.01	Plaster	Ceiling		White	Atmin	Interior		
9.	0.08	1			7011110	· Marital	1000		
6 0.	0 .06	Wood	4		1	_			Planks

By: Austin	Melvin	Title:	Lead	Sampling	Technician	
124				Page _	2 of 4	

### **ENCORP LEAD BASED PAINT INSPECTION WORKSHEET**

CLIENT: LAC PUBLIC WORKS	ADDRESS: 6621 Stephen	s Ranch Rd. La Verne CA
SCOPE OF PROJECT: AFFler bough Page	Detention Center	DATE: 8/4/2020
INSPECTOR: And in Molvin XRF SERIAL	#:	PROJECT NUMBER: P20 243, 134

SAMPLE NUMBER	K-SHELL READING	SUBSTRATE	COMPONENT	CONDITION	PAINT COLOR	LOCAT	ION	QUANTITY	COMMENTS
6 1.	0.06	Wood	Beam		White	Admin	Interi	).(	
2.	0.14	Concrete	Wall				1		
3.	0 08				1				
4.	0.04				Tan				
5.	0.09				1				
6.	0.02	Plaster			White				
7.	0.0				1				
8.	-0.44				Tan				
9.	0.07	1			Goday				10万块铁铁
7 0.	0.03	Concrete	1		Gray	1	+		
1.	9.15	Metal	Roof Edge		Green	Gynnasin	17 Ext.		•
2.	0 21	Mood	tascia						
3.	0.15		Bean						N.
4.	0.05	<u></u>	Overhang			4			Planks
. 5.	0.15	Metal	Roof Edge						
6.	0 24	Noof	विडटिष						
7.	0.13		Begn,						
8.	0 .	1	Overhang						Planks
9.	0.01	Plaster	Wall		White		Interio	<u>r</u>	
<b>8</b> 0.	0.0		7						
1.			Ceiling						
2.	0.04	100	A L		1	12 1 1	5		
3.	0.05		Roof Edge		Green	Kitchen	Exterior		
4.	0.0	Mood	tascia			× .			
5.	0.07		Beam						
6.,	0.03		Uverlang				and the state of t		Plants.
7.	0.12	Metal	Overhang Roof Edge Fascia	-					
8.	0.3	Nova	tascia				Laurente		
9.	0.07		Bean						
0.	0.03	+	Overhang				1		

Ву:	Austin	Melvin	Title:	Lead	Sampling	Technician	
10000					Pag	e_3of4	

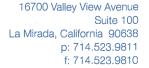
## **ENCORP LEAD BASED PAINT INSPECTION WORKSHEET**

CLIENT: LAC Public Works	ADDRESS: 6621 Stephen	is Ranch Rd, La Verne, CA
SCOPE OF PROJECT: AFFler baugh Page Pe	tention Center	DATE: 8/4/2020
INSPECTOR: Austin Melvin XRF SERIAL #:		PROJECT NUMBER: PRO243, L34

SAMPLE	K-SHELL READING	SUBSTRATE	COMBONISMI	COMPLETO	PAINT	100471001	01141:777	
NUMBER 91.		Plaster	Ceiling	CONDITION	White	Kitchen Interior	QUANTITY	COMMENTS
2.	Δ 1	1 1951 er	Certing		VILLIE	Kitchen Interior		
3.	0.13		Wall					
4.	0.09		VVall					
5.	п 4	Metal	Roof Edge		1	Pornitory Exterior		
6.	0.06	Mood	Fascia		Green	1 I I		
7.	0.1	1	Beam					
8.	0.66		Overhang			19		Panels
9.	0.5	Metal	Roof Edge					19503
10 o.	0.0	Wood	Fascia					
1.	0.06		Beam					-
2.	0.04		Overhang					
3.	11.6		Wall			Interior		
4.	0.0		Ceiling		White			Panels
. 5.	0.19		4		4			
6.	0 0	Prymall						5mooth
7.	0.0	<u> </u>			1	1 1	-	
8.	1.1							-
9.	\ . /							
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2.								
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7.								
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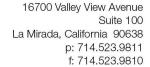
Ву:	Austin	Melvin	Title:	Lead	Sampling	Technician
		22 Y V			Page	e H of H

















STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH



# LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:

CERTIFICATE TYPE:

NUMBER:

**EXPIRATION DATE:** 

Lead Sampling Technician

LRC-00005624

2/24/2021

**Nestor Cana** 

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 <a href="https://www.cdph.ca.gov/programs/clppb">www.cdph.ca.gov/programs/clppb</a> or calling (800) 597-LEAD.



# STATE OF CALIFORNIA DEPARTMENT OF PUBLIC HEALTH



# LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:

CERTIFICATE TYPE:

(BILL)

Lead Sampling Technician

NUMBER:

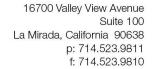
LRC-00002706

9/6/2020

**EXPIRATION DATE:** 

Austin Melvin

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 DEPARTMENT OF PUBLIC HEALTH



# LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:

CERTIFICATE TYPE:

NUMBER:

**EXPIRATION DATE:** 

Lead Inspector/Assessor

LRC-00005443

2/21/2021

Alexander Blankevoort

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 <a href="https://www.cdph.ca.gov/programs/clppb">www.cdph.ca.gov/programs/clppb</a> or calling (800) 597-LEAD.



	roject Name: Camp As		-	Project	# (770:2	43,234
Inspector(s): $\sum_{\epsilon}$	nin Bldg			Page: ding Code:	of	
Material Description	Locations	Individual Sq Ft	Total Sq Ft	Condition	Qty of Samples	Sample #'s
12x12 pin hole ceiling file mastic	See previous Report		1800	6	3	2 >
	x)					

	D Project Name: Camp AF			Project	# (7 20.5	43,63
Inspector(s):	6631 Stephens Rench Sesos Roman	n Ke la			l of	
Building:	Gym	2 15 2 16	Bui	lding Code:	- 10 150 5	
Material Description	n Locations	Individual Sq Ft	Total Sq Ft	Condition	Qty of Samples	Sample #'s
Smooth texture \$kim coat plaster	Cym interior  Electrial Rm  Mechanical Rm  Plat Form		1700 D	G	5	23 4
	*				-,-	
	#				2	

Date:	8/4/20	Project Name:	Camp	AFFlei	Baugh	Project # (7 20 2 43, 234
		6631 Stes				

Inspector(s): Sesos Roman Page: of |

Building: Kilchen Building Code:

Building:	Kilchen	a :	Bull	ding Code:		12-5525
Material Description	Locations	Individual Sq Ft	Total Sq Ft	Condition	Qty of Samples	Sample #'s
Smeoth texture 3/kim coat plaster	Kitchen/storage Throughput Walls ? ce.lmgs  (See previous report		500°	6-	3	3
	,					
		9				

Date: 8/4/20 Project Name: Camp Affles Baugh Project # 720243,034

Project Address: 6631 Stephens Ranch Rd La Verne Inspector(s): Sesos Roman

Page:

Dorms Building Code: Building:

building:	01 4,5			aing couc.		
Material Description	Locations	Individual Sq Ft	Total Sq Ft	Condition	Qty of Samples	Sample #'s
Copent Parel	Interior/exterior overhency ishours		3000 Ø	G	JAN M	E2 /
Diguall Soint Compound tage	Lourge		1200 D		3	دا ۶ ۶
Ce, ling Panel Button Doard	(See previous) Report		9000		3	7 8
			44-4-4			

Project Address:	Sesos Roman Shop Building/North Bu	n Rd lav	Erne	Page: ding Code:	l of	
Material Description	Locations	Individual Sq Ft	Total Sq Ft	Condition	Qty of Samples	Sample #'s
	X See previous Report			,		
						-

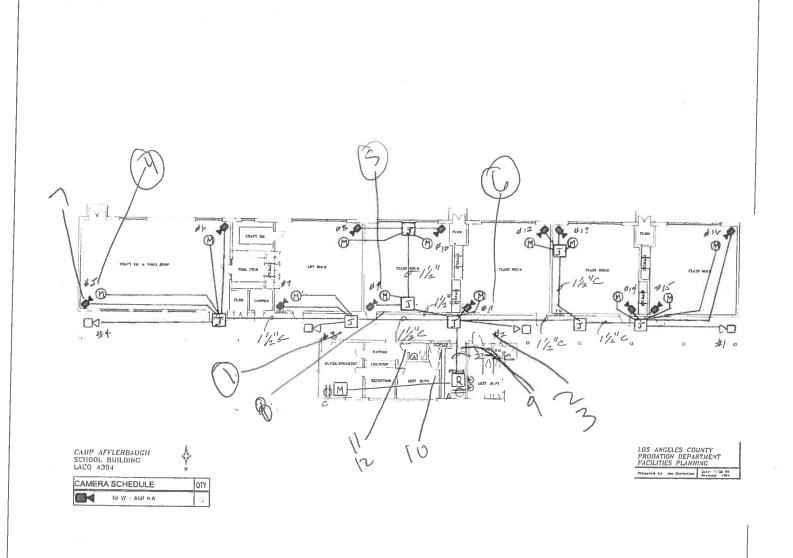
Date: 8/4/20 Project Name: Camp Af Flex Bough Project # ? 20243,134

Project Address: 6631 Stephen's Rench Relaverne

Inspector(s): Segos Roman Page: 1 of 1

Building: School Building / South Building Code:

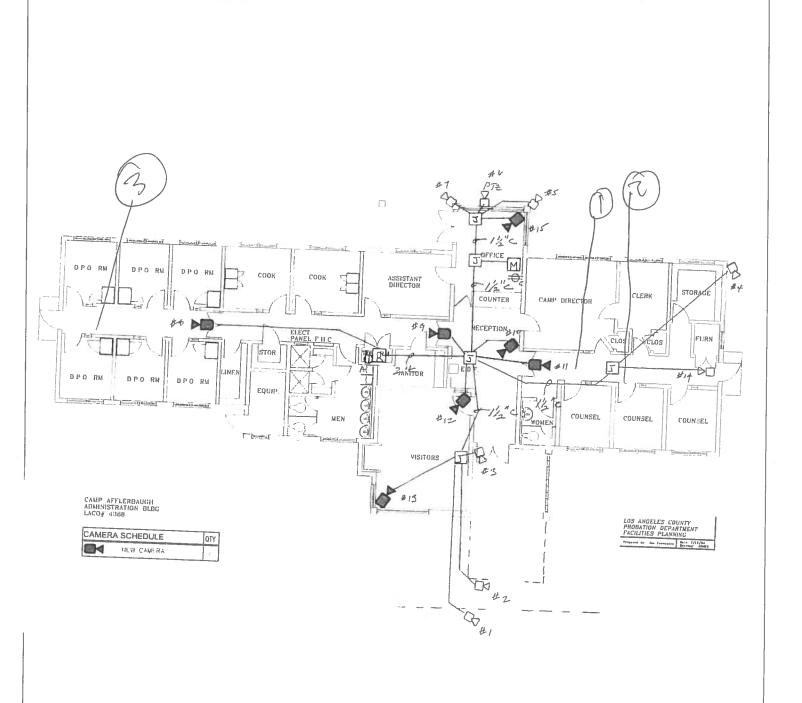
Material Description	Locations	Individual Sq Ft	Total Sq Ft	Condition	Qty of Samples	Sample #'s
Rough texture stucco	School Building (south Exterior Breezeway	25	990 D	6	3	123
12x12  pinhole  ceiling tile  mastic?  Butboard	Class Rocms		1000 1000		3	4 5 6
smooth textore skin cont Plaster	througeut (See previous Report)	`	2500 D		3	8 9
12x12 Fissured Ceiling Lile: Mastic! Dutten Coa	School Admin Pooms	2	00 G		3 1	lo [( 2



DESCRIPTION:	DIM C.	
	46/100	Ver
JOB NAME:	Camp Att	elbanh
JOB NUMBER:	P70243L31	
DRAWN BY:	20	DATE: & 1 4 1 20

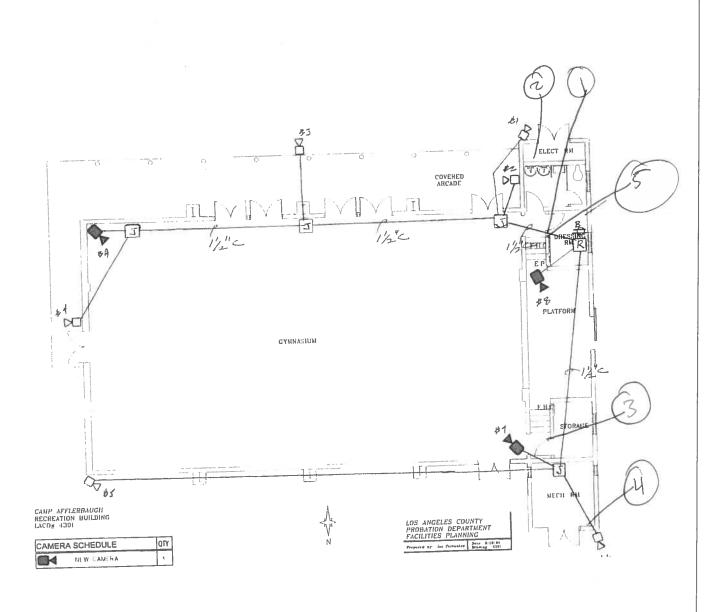


16700 Valley View Ave., Suite 100 La Mirada, CA 90638 (714) 523-9811 FAX(714) 523-9810



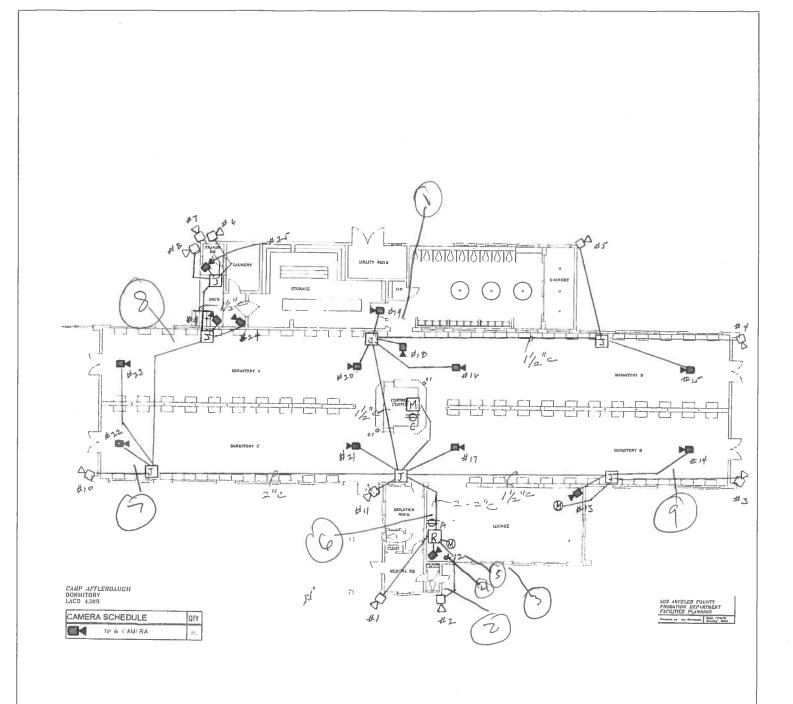
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JOBNAME: (amp Aft)	elbacib
JOBNUMBER: PZOZU3L34	
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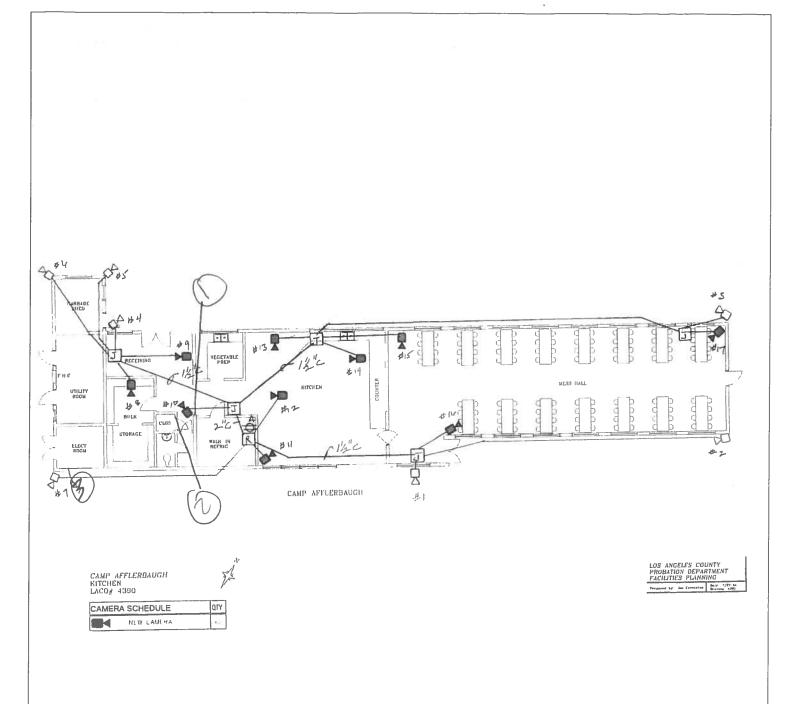
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JOB NUMBER: PZOZU3L3	4
DRAWN BY: SQ	DATE: 8/4/20





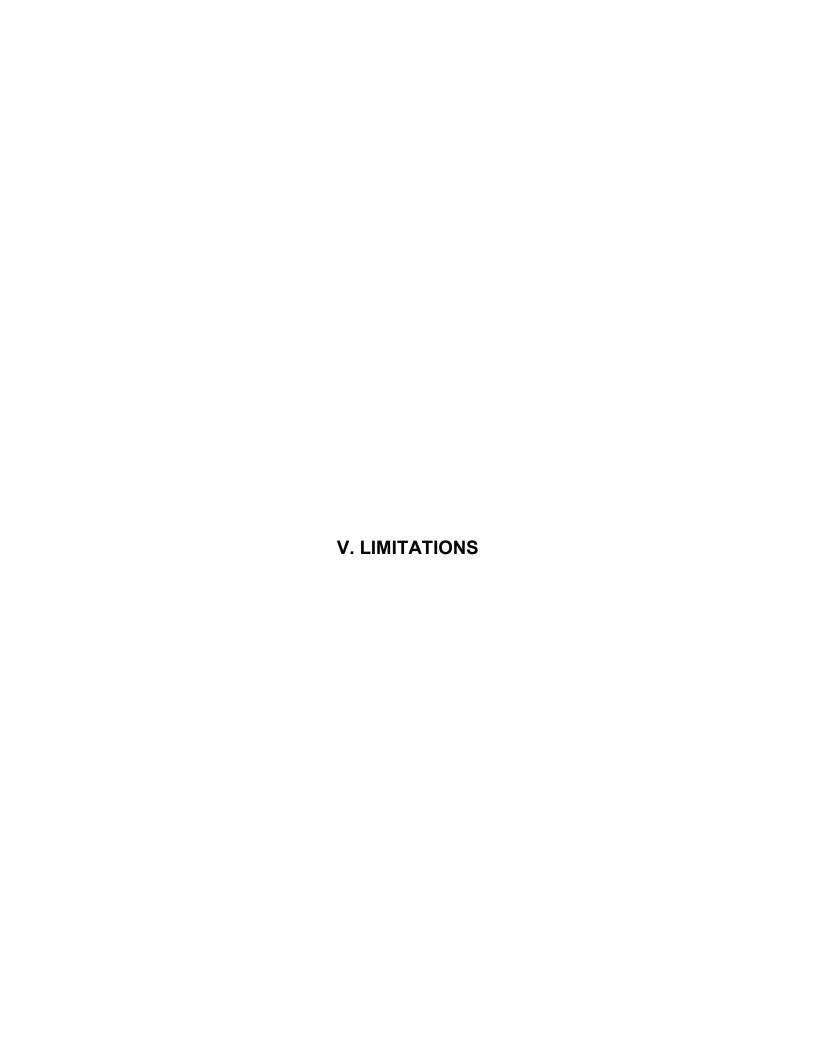
DESCRIPTION: PLM Survey

JOB NAME: (amp Afflerbagh

JOB NUMBER: PZO 2 43 L34

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### **LIMITATIONS**

Conditions described in this report are as found at the time of investigation, unless otherwise stated.

**ENCORP** analyzed only the substances, conditions, and locations described in this report at the time indicated. No inferences regarding other substances, conditions, location or time can be made unless specifically stated in this report. **ENCORP's** inspection was limited to accessible materials only for the purpose of this survey.

This report is intended for the use listed in the section of this report titled %NTRODUCTION.+ The use of this report in any manner other than that listed in the Introduction requires the written consent of ENCORP and THE LA COUNTY PUBLIC WORKS DEPARTMENT. This report must be presented in its entirety.

The conclusions and recommendations presented are based on the agreed upon scope of work outlined in this report. **ENCORP** makes no warranties or guarantees as to the accuracy or completeness of information obtained from information provided or compiled by others. Note that information exists beyond the scope of this investigation. Additional information, which was outside this scope of work, not found, or available to **ENCORP** at the time of writing this report, may result in a modification of the conclusions and recommendations presented. This report is not a legal opinion. The services performed by **ENCORP** have been conducted in a manner consistent with a level of care ordinarily exercised by members of our profession currently practicing under similar conditions. No other warranty, expressed or implied, is made.