



**SUMMARY OF COMPREHENSIVE ASBESTOS, LEAD, PCB,  
MERCURY & FLUORESCENT LIGHT TUBE INSPECTION  
FINDINGS**

**Site Information:**

Fremont ES – MOD Inspection  
607 Texas Street, Bakersfield, CA 93307



**Prepared for:**

Mr. Robert Van Tassel, Supervisor – School Planning & Construction  
Bakersfield City School District  
1300 Baker Street, Bakersfield, CA 93305  
(661) 631-5883

**Prepared by:**

Kristy Yowell, CAC 09-4500 / CDPH No. LRC-00004640  
YES Environmental, Inc.  
YES, Inc. Project Number 22YES-109  
July 2023



## **Purpose of Inspection**

Bakersfield City School District (BCSD) contacted YES, Inc. to request an asbestos, lead, PCB, mercury and fluorescent light tube survey of the following buildings at Fremont Elementary School located at 607 Texas Street, Bakersfield, CA:

- Building C – Classrooms 1-5 including all hallways, connected offices, accessory rooms, and restrooms. Comprehensive inspection of all interiors and exteriors.
- Building D – Classrooms 6-10 including all hallways, connected offices, accessory rooms and restrooms. Comprehensive inspection of all interiors and exteriors.
- Building E – Classrooms 11-15 including all hallways, connected offices, accessory rooms, and restrooms. Comprehensive inspection of all interiors and exteriors.
- Building F – Classrooms 16-18 including all hallways, connected offices, accessory rooms, and restrooms. Comprehensive inspection of all interiors and exteriors.
- Building R16 & R17 – Classrooms 19-20. Comprehensive inspection of all interiors and exteriors.
- Building A – Staff Lounge and east side Staff Restrooms. Comprehensive inspection of all interiors and exteriors.
- The Chiller Yard was comprehensively inspected.
- The following buildings had limited interior and exterior inspections performed for fire alarm upgrade purposes. Per BCSD's scope the devices and conduits will likely be mounted on or penetrate upper interior walls, ceiling and attics. On the exterior the devices and conduits will likely be mounted or penetrate upper walls.
  - All rooms throughout Building A – Multi-Purpose Building
  - All rooms throughout Building B1 & B2
  - All rooms throughout Building G – Classrooms 46-49, 54 & 70
  - All rooms throughout relocatables R1-R15 & R18-R27

YES, Inc. performed the inspection over the course of several months, beginning in December 2022 and concluding in May 2023. The inspection was performed by Ms. Kristy Yowell who is a Cal/OSHA certified asbestos consultant and a CDPH certified lead inspector and risk assessor. Ms. Yowell was assisted by Mr. Allen Evans who is a Cal/OSHA certified Site Surveillance Technician and a CDPH certified lead sampling technician. A copy of their certifications is included in this report.



1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820



FREMONT MAGNET ELEMENTARY SCHOOL  
607 TEXAS ST.



**SITE PLAN**



## **Regulatory Review**

The asbestos and lead surveys were performed in compliance with the following regulations:

- EPA NESHAP regulation 40 CFR Part 61 Subpart M
- EPA AHERA regulation 40 CFR Part 76
- Cal/OSHA lead in construction regulation Title 8 CCR 1532.1

The local enforcement office for the EPA NESHAP regulation, also known as San Joaquin Valley Air Pollution Control District (SJVAPCD), requires asbestos inspections of buildings and regulated structures to be performed prior to renovation or demolition activities, regardless of the age of the building or material(s) planned to be disturbed. This survey has met this requirement. Should the building owner opt to proceed with the removal or disturbance of the asbestos-containing materials discussed below (if any), notification to SJVAPCD and a 10-day waiting period may be required. Please contact YES, Inc. consulting firm prior to proceeding with work to determine the applicability of notification requirements.

EPA AHERA regulation determines the sampling protocol in K-12 public and non-profit private schools. The sampling protocols of this regulation were followed. AHERA also requires schools to add this inspection information to their existing Asbestos Management Plan. A copy of this report should be added to the main record in the District Office and a copy should be also retained on-site at the school. Since your District is a member of Self-Insured Schools of California (SISC), they should be notified of this inspection activity in order to update their copy of your school's asbestos management plan. Their office can be reached at (661) 636-4710.

Cal/OSHA requires an inspection of materials suspect to contain asbestos and lead prior to work commencing in order to protect workers who will be working directly with or around asbestos or lead-containing materials. Should the building owner proceed with any disturbance of the materials (in any amount), a copy of this report should be provided to all contractors involved. Note: there are other notifications that may be required in order to comply with this regulation. Please contact YES, Inc. consulting firm before proceeding with work to determine the applicability of such notifications. The lead portion of this survey is being performed in order for the contractor to comply with Title 8 CCR section 1532.1 in order to protect the workers performing disturbance of these materials.



## **Asbestos Inspection Protocol**

Each building, as described above, was inspected and suspect materials were categorized into homogenous areas and sampled accordingly. Samples were collected by misting the material being sampled with water, then drilling, scraping, hammering or chiseling from the substrate. Whenever possible, samples were collected from areas previously damaged or deteriorating. Each sample was placed in its own plastic sample bag, sealed, and labeled with a unique identification number. Sampling tools were individually cleaned before and after each sample was collected to avoid sample cross contamination.

The samples collected were recorded on YES, Inc.'s chain-of-custody form which accompanied them to the laboratory for analysis. The samples were shipped via Federal Express to either EMSL Analytical, Inc. or LA Testing, Inc., who are both NVLAP, ELAP and AIHA accredited laboratory in California. The samples submitted to be analyzed for asbestos content were analyzed using polarized light microscopy (PLM) with dispersion staining.

The complete list of materials tested for asbestos content and their locations, please refer to the attached Inspection Report by Room.

### **NESHAP – San Joaquin Valley Air Pollution Control District Definitions**

Category I non-friable asbestos-containing material (ACM) means asbestos-containing packings, gaskets, resilient floor covering, and asphalt roofing products containing more than 1 percent asbestos.

Category II non-friable ACM means any non-friable material, excluding Category I non-friable ACM, containing more than 1 percent asbestos.

Regulated asbestos-containing material (RACM) means (a) Friable asbestos material, (b) Category I nonfriable ACM that has become friable, (c) Category I nonfriable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or (d) Category II nonfriable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations regulated by this subpart.

### **Asbestos Conflicting Laboratory Results**

The EPA has a specific protocol for sampling suspect asbestos building materials. Multiple samples are typically recommended (in some cases required) to increase the statistical reliability of the results and to minimize the potential for field or laboratory error. Sometimes, multiple samples representing a particular material will yield both positive and negative results. When this happens, the negative sample result(s) are superseded by the positive results. Once a single positive sample is identified, the material represented by the sampling is treated as an asbestos-containing material.

However, if additional sampling data, as-built plans, or other reliable data can adequately explain or confirm that area(s) which tested positive are different (not homogenous) from areas tested negative, this information can be used to more accurately quantify ACM and define the scope of an asbestos abatement job.



## Lead Inspection Protocol

### Paint Analysis by XRF Spectrum Analyzer

The painted and/or coated surfaces were tested for lead content in the field using a Viken Pb200 X-Ray fluorescence (XRF) spectrum analyzer. Materials tested in specific areas are representative of homogeneous materials located in other project areas. Verification of calibration of the XRF was performed prior to, during (if appropriate – required every four hours), and immediately following testing.

If a paint is not listed in the report or has not been bulk sampled to verify a negative result (0.00 mg/cm<sup>2</sup>), it must be presumed to contain lead, and handled as such until proven lead free.

None of the paints on this campus were bulk sampled and must be presumed to contain lead.

<b>Types of Lead Materials</b>			
<b>Types</b>	<b>Definition</b>	<b>Lead Content Standard</b>	
LBP	Lead-based paint, coating or material	By XRF:	1.0 mg/cm <sup>2</sup> or greater
		By Paint Chip:	0.5 wt%; or 5,000 ppm
LCP	Lead-containing paint, coating or material	By XRF:	<1.0 mg/cm <sup>2</sup>
		By Paint Chip:	<0.5 wt%; or 5,000 ppm
ND	No lead detected	By XRF:	Requires paint chip confirmation
		By Paint Chip:	<limit of detection

## Summary of XRF Findings

<b>Material Description</b>	<b>Locations</b> See XRF table for specific testing information	<b>Lead Type &amp; Result</b>
Interior ceramic wall & baseboard tile – various colors & sizes  XRF Line #s: 129	Buildings C, D & E – Restrooms throughout	LBP ≥1.00 mg/cm <sup>2</sup>
Exterior paint – light grey wood fascia  XRF Line #: 10	Building A – Fascia near east Staff Restrooms	LBP ≥1.00 mg/cm <sup>2</sup>
Exterior paint – white porcelain sink  XRF Line #: 23	Building A – Staff Lounge	LBP ≥1.00 mg/cm <sup>2</sup>
Exterior paint – grey metal vertical window mullion  XRF Line #: 39	Buildings C, D & E	LBP ≥1.00 mg/cm <sup>2</sup>
Exterior paint – grey wood walls  XRF Line #s: 201-202	All exterior wood components on R2-R9 (Classrooms 21-28)	LBP ≥1.00 mg/cm <sup>2</sup>
All other painted components on campus – interior and exterior	Throughout the buildings inspected	LCP 0.00-0.99 mg/cm <sup>2</sup>

### Additional Lead Information

Contractors, whose employees work at this site, are required to assess if their work will be subject to the requirements of the Cal/OSHA lead construction standard (CCR Title 8 § 1532.1). Cal/OSHA standards are designed to regulate and enforce on-the-job worker safety. Employers are required by law to ensure that employees are not exposed to airborne lead levels which exceed the permissible exposure limit (PEL). The standard requires worker exposure monitoring, medical surveillance, training, special work practices, etc.



Each contractor/employer who bids and/or performs work at the site will need to assess potential lead exposure to employees performing their particular scope of work. Contractors who perform work at this site may need to obtain additional data (beyond the data presented in this report) during their assessment and Cal/OSHA compliance planning. Individual contractors/subcontractors should be allowed access to the project to obtain any needed data (samples, consultation, etc.) to complete their employee exposure assessment.

Any work performed at the site where LBP or LCP is likely to be disturbed should be performed by a contractor trained and qualified to perform lead-related construction work. Any work that exceeds Cal/OSHA's permissible exposure limit or is performed to remediate a lead hazard must be conducted by CDPH certified personnel.

### **FLUORESCENT LIGHT TUBES / PCB BALLASTS / MERCURY THERMOSTATS**

During the inspection YES, Inc. observed most every room has mercury vapor fluorescent light tubes, and ballasts that may contain polychlorinated biphenyls (PCBs).

No mercury-containing switches or thermostats were observed.

### **DISCLAIMERS**

The nature of renovation/demolition is such that materials can be uncovered which previously were unknown to exist. Therefore, YES, Inc. cannot be responsible for "hidden materials", although reasonable efforts were made during the inspection to detect all suspect materials. If any materials other than those included in this report and/or its attachments are discovered during renovation/demolition, it must be assumed that the materials are asbestos and/or lead-containing, and the project should then be halted and re-evaluated. This inspection and testing performed by YES, Inc. reflect the environment and structure only at the time and location the investigation was undertaken.

This report has been prepared for the exclusive use of YES, Inc.'s client and is not intended for use by any other party. Any use of this report by a third party shall be at their own risk and shall constitute release and an agreement to defend and indemnify YES, Inc. from any and all liability in connection therewith.

This report does not assess or anticipate future events that may impact or damage asbestos, or lead materials. Future changes in the condition of ACM or LBP may require a new assessment by a certified asbestos consultant and certified lead inspector/risk assessor. This report is not a work plan or project specification.

### **FURTHER RECOMMENDATIONS**

YES, Inc. recommends that the building owner disseminate this report to all prospective contractors bidding work at the subject site to assist them in identifying the materials tested for asbestos and/or lead-containing materials. Project design and oversight by a consultant is recommended to ensure the project is performed safely and legally during the removal and disturbance of asbestos or lead components or materials.



Thank you for using YES, Inc. for your consulting needs. We look forward to working together in the future.

Sincerely,

*Kristy Yowell*

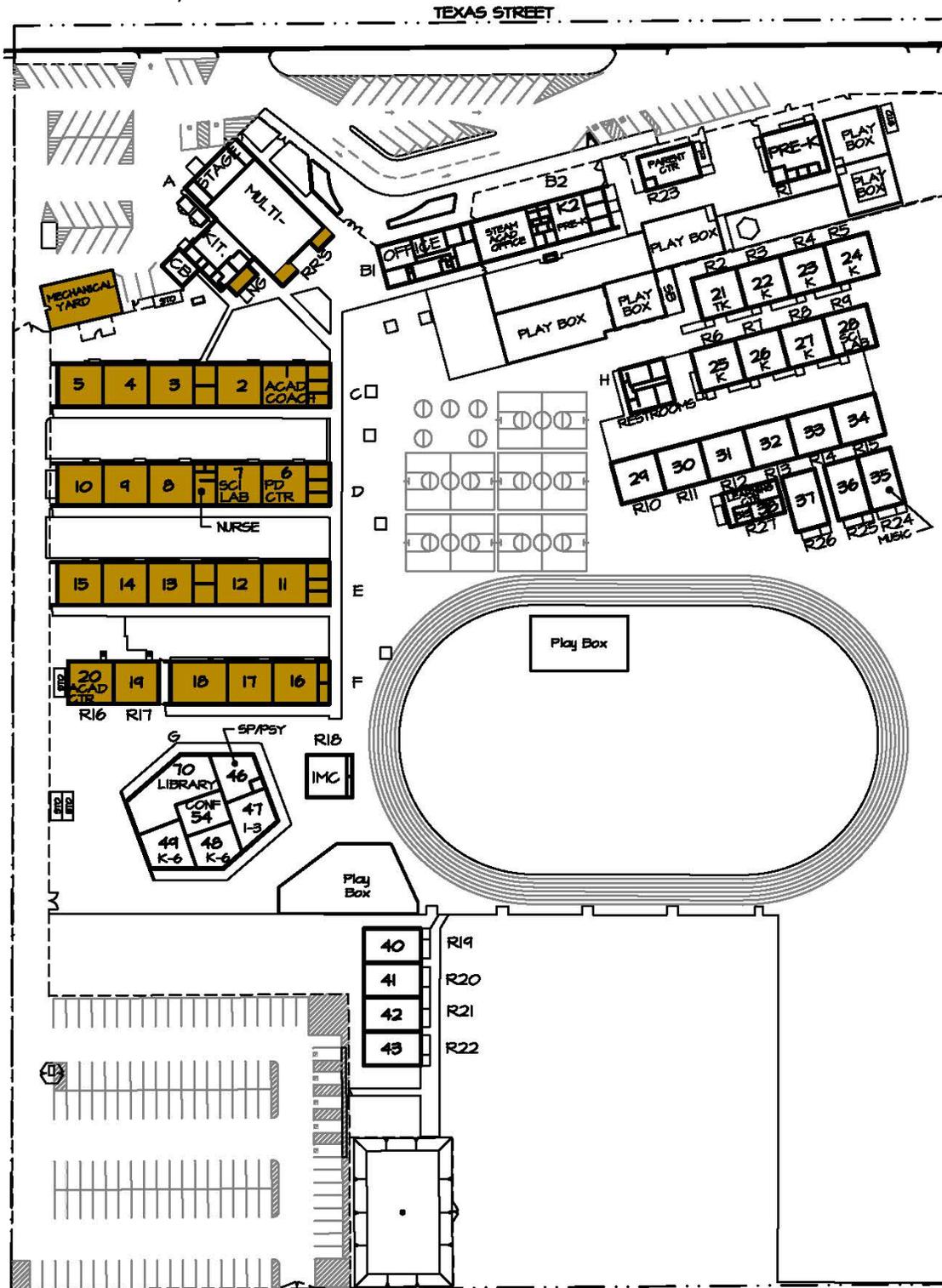
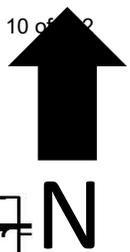
Kristy Yowell, President,  
CA Asbestos Consultant No. 09-4500 / CA Dept. of Public Health I/RA No. LRC-00004640

Attachments    A – Asbestos Inspection Report by Room & Maps  
                      B – Lead XRF Report, CDPH Form 8552 & Maps  
                      C – Chain of Custodies & Laboratory Reports  
                      D – YES, Inc. Certifications & Laboratory Accreditations



Attachment A – Asbestos Inspection Report by Room & Maps

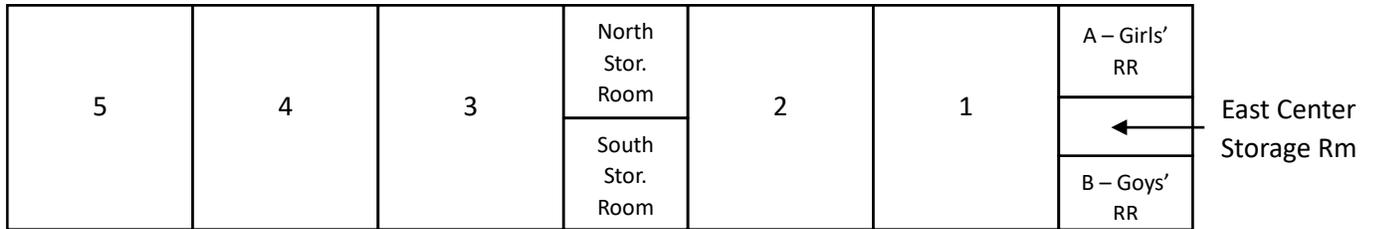
Bakersfield City School District  
Fremont ES – 607 Texas Street, Bakersfield, CA 93307  
YES, Inc. Project Number 22YES-109  
December 2022 – May 2023



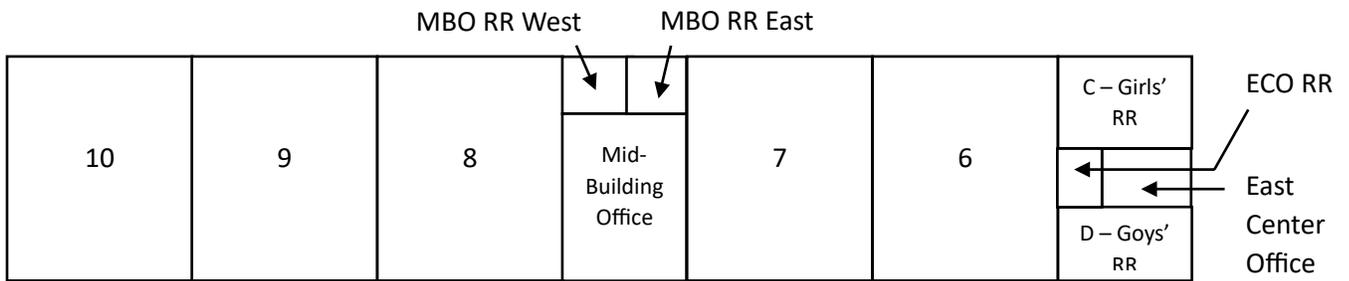
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607 TEXAS ST.



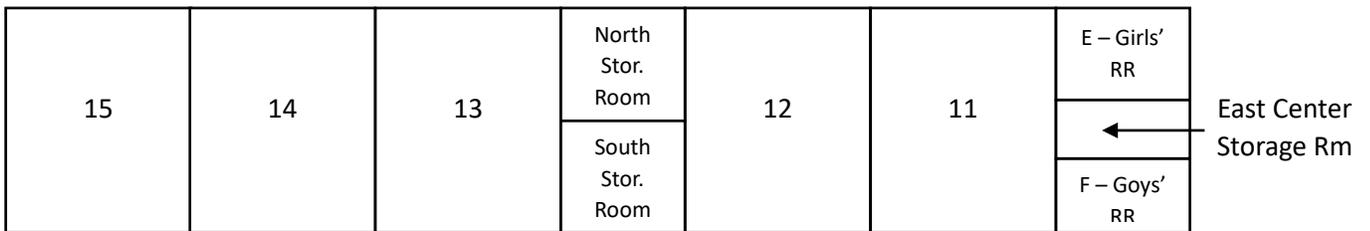
**Building C**



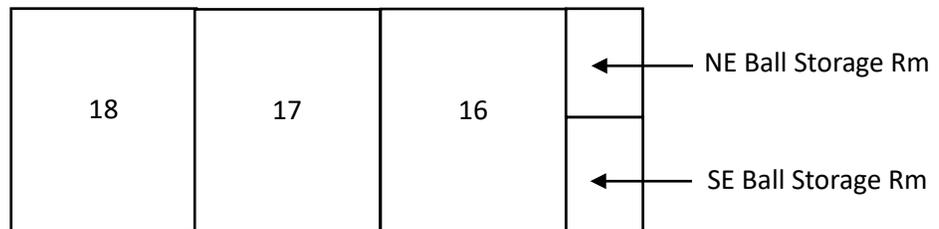
**Building D**



**Building E**



**Building F**





# YES Environmental, Inc.

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Client: Bakersfield City School District

YES Project No.: 22YES-109

Site: Fremont ES

Date of Inspection: 12/13/2022

## Inspection Report

<b>Building:</b> Building A - MPR Building	<b>Room Name:</b> Staff Lounge	<b>Rm Ft<sup>2</sup>:</b> 210
	<b>Room Dimensions:</b> L=21 W=10 H=10	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	7		Carpet & glue - Off-white w/Black/Grey/Blue/Tan specks	ACM tile	N	N/A
Floor	17	17A	Concealed floor tile 7% CH & black mastic = ND - 9" tan	Concrete	Y	N
BB	8	08A	Baseboard & glue 4" lt brown		N	N/A
Wall	37	37B	Plaster - sanded finish		N	N/A
Ceiling	10	10B	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11	11A	Unfinished drywall		N	N/A

<b>Building:</b> Building A - MPR Building	<b>Room Name:</b> SW Staff RR 2	<b>Rm Ft<sup>2</sup>:</b> 130
Exterior Restrooms - east side of building	<b>Room Dimensions:</b> L=13 W=10 H=8	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	12		Ceramic floor tile brown grout (1" lt brown)		N	N/A
Walls	13	13A	Ceramic wall tile white grout (6" brown)	Plaster	N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



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<b>Building:</b> Building A - MPR Building	<b>Room Name:</b> NE Staff RR 1	<b>Rm Ft<sup>2</sup>:</b> 130
Exterior restrooms - east side of building	<b>Room Dimensions:</b> L=13 W=10 H=8	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	12	12A	Ceramic floor tile brown grout (1" lt brown)		N	N/A
Walls	13	13A	Ceramic wall tile white grout (6" brown)	Plaster	N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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<b>Building:</b> Building A - MPR Building	<b>Room Name:</b> Exterior
Roof Footprint: L=194 W=45	<b>Building Footprint:</b> L=186 W=30 H=12

Component	HMR #	Sample #	Material Description	Substrate	Asbestos Y/N	Friable Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	1	01A-B	Exterior stucco - painted & vapor barrier		N	N/A
Soffit	1		Exterior stucco - painted		N	N/A
Windows	2	2I	Exterior window putty - painted - 2% CH		Y	Y
Roof	38	38A	White coating on foam roofing on rolled composition roofing & felts		N	N/A
Roof	3	03I	White foam over shingles & felts - LIMITED TO THE AREAS ABOVE STAFF LOUNGE & RR		N	N/A
Roof	4	04E	Mastics - black/grey (foamed over) 8-10% CH		Y	N
	NOTE		On components such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.			

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Building B (Admin)

**Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Ceiling	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

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<b>Building:</b> Building A - MPR Building	<b>Room Name:</b> Exterior
Roof Footprint: L=194 W=45	<b>Building Footprint:</b> L=186 W=30 H=12

Component	HMR #	Sample #	Material Description	Substrate	Asbestos Y/N	Friable Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	1		Exterior stucco - painted & vapor barrier		N	N/A
Soffit	1		Exterior stucco - painted		N	N/A
<b>Windows</b>	<b>2</b>	<b>2I</b>	<b>Exterior window putty - painted - 2% CH</b>		<b>Y</b>	<b>Y</b>
Roof	3		White foam over shingles & felts		N	N/A
<b>Roof</b>	<b>4</b>		<b>Mastics - black/grey (foamed over) 8-10% CH</b>		<b>Y</b>	<b>N</b>
	<b>NOTE</b>		<b>On components such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.</b>			

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

<b>Building:</b> Building C - CRs 1-5 east of CR 1	<b>Room Name:</b> A - Girl's Restroom	<b>Rm Ft<sup>2</sup>:</b> 195
<b>Room Dimensions:</b> L=15 W=13 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	15		Ceramic floor tile brown grout (1"x2" browns)		N	N/A
Wall	16		Ceramic wall tile white grout (4"x6" cream w/gold specks)	Plaster	N	N/A
	NOTE		AFF 7'			
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

<b>Building:</b> Building C - CRs 1-5 east of CR 1	<b>Room Name:</b> East Center Storage Rm	<b>Rm Ft<sup>2</sup>:</b> 120
<b>Room Dimensions:</b> L=15 W=8 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	-		Concrete - bare & exposed		N/A	N/A
BB	-		None		N/A	N/A
Walls	14	14A	Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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<b>Building:</b>	Building C - CRs 1-5 east of CR 1	<b>Room Name:</b>	B - Boy's Restroom	<b>Rm Ft<sup>2</sup>:</b>	195
		<b>Room Dimensions:</b>	L=15    W=13    H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	15		Ceramic floor tile brown grout (1"x2" browns)		N	N/A
<b>Wall</b>	16		Ceramic wall tile white grout (4"x6" cream w/gold specks)	Plaster	N	N/A
	NOTE		AFF 7'			
<b>Wall</b>	14	14B	Plaster - smooth		N	N/A
<b>Ceiling</b>	14		Plaster - smooth		N	N/A

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<b>Building:</b>	Building C - CRs 1-5	<b>Room Name:</b>	Classroom 1 - Academic Coach	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32      W=30      H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
<b>Floor</b>	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19	19A	Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboard - appear to be attached w/screws		N/A	N/A
<b>Sink</b>	-		Porcelain		N/A	N/A
<b>Ceiling</b>	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11		Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b>	Building C - CRs 1-5	<b>Room Name:</b>	Classroom 2	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
Floor	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26	26A	Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10	10A	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11	11B	Unfinished drywall	F/G batts	N	N/A
Ceiling	25	25A	Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
Unit						
Ventilator	28	28A	Fiberglass pipe insulation w/paper jacket		N	N/A

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# YES Environmental, Inc.

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<b>Building:</b> Building C - CRs 1-5 Between Classroom 2 & 3	<b>Room Name:</b> South Stor. Rm	<b>Rm Ft<sup>2</sup>:</b> 210
	<b>Room Dimensions:</b> L=15 W=14 H=+/- 12	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	-		Concrete - painted		N/A	N/A
BB	27		Baseboard & glue 4" grey		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A
NOTE			ATTIC ACCESS			

<b>Building:</b> Building C - CRs 1-5 Between Classroom 2 & 3	<b>Room Name:</b> North Stor. Rm	<b>Rm Ft<sup>2</sup>:</b> 210
	<b>Room Dimensions:</b> L=15 W=14 H=+/- 12	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	-		Concrete - painted		N/A	N/A
BB	27	27A	Baseboard & glue 4" grey		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



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<b>Building:</b>	Building C - CRs 1-5	<b>Room Name:</b>	Classroom 3	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	18	18B	Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
Floor	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	22	22B	False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26	26B	Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
Ventilator	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b>	Building C - CRs 1-5	<b>Room Name:</b>	Classroom 4	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	18	18A	Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
Floor	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19	19B	Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	22	22A	False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A

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<b>Building:</b>	Building C - CRs 1-5	<b>Room Name:</b>	Classroom 5	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
Floor	20	20A	Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10	10C	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11	11C	Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
Ventilator	28	28B	Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b> Building C - CRs 1-5	<b>Room Name:</b> Exterior
Roof Footprint: L=194 W=45	<b>Building Footprint:</b> L=186 W=30 H=12

Component	HMR #	Sample #	Material Description	Substrate	Asbestos Y/N	Friable Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	1	01D	Exterior stucco - painted & vapor barrier		N	N/A
Soffit	1	01C	Exterior stucco - painted		N	N/A
Windows	2	02A-B	Exterior window putty - painted - 2% CH		Y	Y
Roof	3	03A-B	White foam over shingles & felts		N	N/A
Roof	4	04A	Mastics - black/grey (foamed over) 8-10% CH		Y	N
	NOTE		On componenets such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.			

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

<b>Building:</b> Building D - CRs 6-10 east of CR 6	<b>Room Name:</b> C - Girl's Restroom	<b>Rm Ft<sup>2</sup>:</b> 195
<b>Room Dimensions:</b> L=15 W=13 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	29	29A	Ceramic floor tile brown grout (1" grey)		N	N/A
Wall	31	31A	Ceramic wall tile white grout (6" Blue)	Plaster	N	N/A
	NOTE		AFF 7'			
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

<b>Building:</b> Building D - CRs 6-10 east of CR 1	<b>Room Name:</b> East Center Office	<b>Rm Ft<sup>2</sup>:</b> 96
<b>Room Dimensions:</b> L=12 W=8 H=8		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Concrete	N	N/A
Floor	20		Carpet & corner glue tabs - black with white specks	Concrete	N	N/A
BB	19		Baseboard & glue 4" black		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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<b>Building:</b> Building D - CRs 6-10 east of CR 1	<b>Room Name:</b> East Center Office Restroom	<b>Rm Ft<sup>2</sup>:</b> 32
<b>Room Dimensions:</b> L=8      W=4      H=8		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	15		Ceramic floor tile brown grout (1"x2" browns)		N	N/A
BB	16		Ceramic wall tile white grout (4"x6" cream w/gold specks)		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

<b>Building:</b> Building D - CRs 6-10 east of CR 1	<b>Room Name:</b> D - Boy's Restroom	<b>Rm Ft<sup>2</sup>:</b> 195
<b>Room Dimensions:</b> L=15      W=13      H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	29		Ceramic floor tile brown grout (1" grey)		N	N/A
Wall	30	30A	Ceramic wall tile white grout (6" Brown)	Plaster	N	N/A
	NOTE		AFF 7'			
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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<b>Building:</b>		Building D - CRs 6-10		<b>Room Name:</b>		Classroom 6		<b>Rm Ft<sup>2</sup>:</b>		960
				<b>Room Dimensions:</b>		L=32	W=30	H=+/- 12		
								<b>Asbestos</b>		
<b>Component</b>	<b>HMR #</b>	<b>Sample #</b>	<b>Material Description</b>	<b>Substrate</b>		<b>Y/N</b>	<b>Friable Y/N</b>			
<b>Floor</b>	32	32A	Carpet squares & corner glue tabs - brown/green/yellow/orange s	Black mastic		N	N/A			
	NOTE		Covers about 90% of floor							
<b>Floor</b>	20		Carpet & corner glue tabs - black with white specks	Black mastic		N	N/A			
	NOTE		Covers about 10% of floor at entrances							
<b>Floor</b>	21		Black mastic	Concrete		N	N/A			
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A							
<b>BB</b>	33	33A	Baseboard & glue 4" silver			N	N/A			
<b>Walls</b>	-		Plywood			N/A	N/A			
<b>Walls</b>	-		Tackboard - appear to be attached w/screws			N/A	N/A			
<b>Sink</b>	-		Stainless steel sink - no coating			N/A	N/A			
<b>Ceiling</b>	34	34A	False ceiling panel - 2'x4' gouge pinhole (look like 2'x2')	F/G batts		N	N/A			
<b>Ceiling</b>	26	26C	Fiberglass batts foil/paper jacketing	ACTs		N	N/A			
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall		N	N/A			
<b>Ceiling</b>	11	11D	Unfinished drywall	F/G batts		N	N/A			
<b>Ceiling</b>	25	25B	Fiberglass batts paper jacketing	Diagonal sheathing		N	N/A			
<b>Unit</b>										
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket			N	N/A			

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<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Classroom 7	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 5% of floor at entrances			
<b>Floor</b>	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 45% of room			
<b>Floor</b>	35	35A	Vinyl plank flooring & glue - blue/yellow/orange	Black mastic	N	N/A
	NOTE		Covers about 50% of room			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19		Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboards appeared to be attached with screws		N/A	N/A
<b>Sinks</b>	-		Stainless steel sink - no coating		N/A	N/A
<b>Ceiling</b>	34		False ceiling panel - 2'x4' gouge pinhole (look like 2'x2')	F/G batts	N	N/A
	NOTE		Covers about 70% of room			
<b>Ceiling</b>	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
	NOTE		Covers about 30% of room			
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11		Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Mid-Bldg Office	<b>Rm Ft<sup>2</sup>:</b>	375
		<b>Room Dimensions:</b>	L=25 W=15 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 85% of floor			
Floor	36	36A	Sheet flooring & glue - cream mosaic	Black mastic	N	N/A
	NOTE		Covers about 15% of floor			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	37	37A	Plaster - sanded finish		N	N/A
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A

<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Mid-Bldg Office RR West	<b>Rm Ft<sup>2</sup>:</b>	40
		<b>Room Dimensions:</b>	L=5 W=8 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	15	15A	Ceramic floor tile brown grout (1"x2" browns)		N	N/A
BB	16	16A	Ceramic wall tile white grout (4"x6" cream w/gold specks)		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Mid-Bldg Office RR East	<b>Rm Ft<sup>2</sup>:</b>	15
		<b>Room Dimensions:</b>	L=5      W=3      H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	36		Sheet flooring & glue - cream mosaic		N	N/A
BB - Coved	36		Sheet flooring & glue - cream mosaic		N	N/A
Walls	37		Plaster - sanded finish			
Walls	-		Plywood		N/A	N/A
	NOTE		West & south walls			
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A

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<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Classroom 8	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
<b>Floor</b>	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19	19C	Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboard - appear to be attached w/screws		N/A	N/A
<b>Sink</b>	-		Porcelain		N/A	N/A
<b>Ceiling</b>	22	22C	False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11		Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28	28C	Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Classroom 9	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	18	18C	Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
<b>Floor</b>	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19		Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboard - appear to be attached w/screws		N/A	N/A
<b>Sink</b>	-		Porcelain		N/A	N/A
<b>Ceiling</b>	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
<b>Ceiling</b>	10	10D	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11	11E	Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25	25C	Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b>	Building D - CRs 6-10	<b>Room Name:</b>	Classroom 10	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	18		Carpet squares & corner glue tabs - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of floor			
<b>Floor</b>	20		Carpet & corner glue tabs - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19		Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboard - appear to be attached w/screws		N/A	N/A
<b>Sink</b>	-		Porcelain		N/A	N/A
<b>Ceiling</b>	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11		Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b> Building D - CRs 6-10	<b>Room Name:</b> Exterior
Roof Footprint: L=194 W=45	<b>Building Footprint:</b> L=186 W=30 H=12

Component	HMR #	Sample #	Material Description	Substrate	Asbestos Y/N	Friable Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	1	01F & 01H	Exterior stucco - painted & vapor barrier		N	N/A
Soffit	1	01G	Exterior stucco - painted		N	N/A
Windows	2	02C-D	Exterior window putty - painted - 2% CH		Y	Y
Roof	3	03C-E	White foam over shingles & felts		N	N/A
Roof	4	04B	Mastics - black/grey (foamed over) 8-10% CH		Y	N
	NOTE		On components such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.			

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

<b>Building:</b> Building E - CRs 11-15 east of CR 11	<b>Room Name:</b> E - Girl's Restroom	<b>Rm Ft<sup>2</sup>:</b> 195
<b>Room Dimensions:</b> L=15 W=13 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	29		Ceramic floor tile brown grout (1" grey)		N	N/A
Wall	31	31B	Ceramic wall tile white grout (6" Blue)	Plaster	N	N/A
	NOTE		AFF 7'			
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

<b>Building:</b> Building E - CRs 11-15 east of CR 11	<b>Room Name:</b> East Center Storage Rm	<b>Rm Ft<sup>2</sup>:</b> 120
<b>Room Dimensions:</b> L=15 W=8 H=8		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	-		Concrete - bare & exposed	Concrete	N/A	N/A
BB			None		N/A	N/A
Walls	14	14B	Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building E - CRs 11-15 east of CR 11	<b>Room Name:</b>	F - Boy's Restroom	<b>Rm Ft<sup>2</sup>:</b>	195
		<b>Room Dimensions:</b>	L=15    W=13    H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	29	29B	Ceramic floor tile brown grout (1" grey)		N	N/A
Wall	30	30B	Ceramic wall tile white grout (6" Brown)	Plaster	N	N/A
	NOTE		AFF 7'			
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building E - CRs 11-15	<b>Room Name:</b>	Classroom 11	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45	45A	Carpet & glue - black with white specks NOTE Covers about 10% of floor at entrances	Black mastic	N	N/A
Floor	44	44A	Carpet squares & glue - blue w/ multi colored pattern NOTE Covers about 90% of room	Black mastic	N	N/A
Floor	21		Black mastic NOTE Previously sampled in 2018 22YES-18 #s: 01A-04A	Concrete	N	N/A
BB	19	19D	Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
Ventilator	28	28D	Fiberglass pipe insulation w/paper jacket		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

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<b>Building:</b>	Building E - CRs 11-15	<b>Room Name:</b>	Classroom 12	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	44		Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19		Baseboard & glue 4" black		N/A	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboards appeared to be attached with screws		N/A	N/A
<b>Sinks</b>	-		Stainless steel sink - no coating		N/A	N/A
<b>Ceiling</b>	22	22D	False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26	26D	Fiberglass batts foil/paper jacketing		N	N/A
<b>Ceiling</b>	10	10F	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11	11F	Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25	25D	Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b> Building E - CRs 11-15 Between 12 & 13	<b>Room Name:</b> South Storage Room	<b>Rm Ft<sup>2</sup>:</b> 225
<b>Room Dimensions:</b> L=15    W=15    H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	44		Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
NOTE			ATTIC ACCESS			

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b> Building E - CRs 11-15 Between 12 & 13	<b>Room Name:</b> North Storage Room	<b>Rm Ft<sup>2</sup>:</b> 225
<b>Room Dimensions:</b> L=15    W=15    H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	44		Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building E - CRs 11-15	<b>Room Name:</b>	Classroom 13	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45	45B	Carpet & glue - black with white specks NOTE Covers about 10% of floor at entrances	Black mastic	N	N/A
Floor	44	44B	Carpet squares & glue - blue w/ multi colored pattern NOTE Covers about 90% of room	Black mastic	N	N/A
Floor	21		Black mastic NOTE Previously sampled in 2018 22YES-18 #s: 01A-04A	Concrete	N	N/A
BB	19	19E	Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboards appeared to be attached with screws		N/A	N/A
Sinks	-		Stainless steel sink - no coating		N/A	N/A
Ceiling	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26		Fiberglass batts foil/paper jacketing		N	N/A
Ceiling	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11		Unfinished drywall	F/G batts	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
Unit						
Ventilator	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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BLACK=no asbestos detected or non-suspect



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1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building E - CRs 11-15	<b>Room Name:</b>	Classroom 14	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	44		Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
Floor	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboards appeared to be attached with screws		N/A	N/A
Sinks	-		Stainless steel sink - no coating		N/A	N/A
Ceiling	22	22E	False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26	26E	Fiberglass batts foil/paper jacketing		N	N/A
Ceiling	10	10E	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11	11G	Unfinished drywall	F/G batts	N	N/A
Ceiling	25	25E	Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
Unit						
Ventilator	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building E - CRs 11-15	<b>Room Name:</b>	Classroom 15	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	44		Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19		Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboards appeared to be attached with screws		N/A	N/A
<b>Sinks</b>	-		Stainless steel sink - no coating		N/A	N/A
<b>Ceiling</b>	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26		Fiberglass batts foil/paper jacketing		N	N/A
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11		Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28	28E	Fiberglass pipe insulation w/paper jacket		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect

<b>Building:</b> Building E - CRs 11-15	<b>Room Name:</b> Exterior
Roof Footprint: L=194 W=45	<b>Building Footprint:</b> L=186 W=30 H=12

Component	HMR #	Sample #	Material Description	Substrate	Asbestos Y/N	Friable Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	1	01J-K	Exterior stucco - painted & vapor barrier		N	N/A
Soffit	1	01I	Exterior stucco - painted		N	N/A
<b>Windows</b>	<b>2</b>	<b>02E-F</b>	<b>Exterior window putty - painted - 2% CH</b>		<b>Y</b>	<b>Y</b>
Roof	3	03F	White foam over shingles & felts		N	N/A
<b>Roof</b>	<b>4</b>	<b>04C</b>	<b>Mastics - black/grey (foamed over) 8-10% CH</b>		<b>Y</b>	<b>N</b>
	<b>NOTE</b>		<b>On components such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.</b>			

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

<b>Building:</b> Building F - CRs 16-18 east of CR 16	<b>Room Name:</b> NE Ball Storage Rm	<b>Rm Ft<sup>2</sup>:</b> 90
	<b>Room Dimensions:</b> L=15 W=6 H=+/- 12	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	-		Concrete - bare & exposed		N/A	N/A
BB	-		Wood	Plaster	N/A	N/A
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

<b>Building:</b> Building F - CRs 16-18 east of CR 16	<b>Room Name:</b> SE Ball Storage Rm	<b>Rm Ft<sup>2</sup>:</b> 90
	<b>Room Dimensions:</b> L=15 W=6 H=+/- 12	

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	-		Concrete - bare & exposed		N/A	N/A
BB	-		Wood	Plaster	N/A	N/A
Wall	14		Plaster - smooth		N	N/A
Ceiling	14		Plaster - smooth		N	N/A

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BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building F - CRs 16-18	<b>Room Name:</b>	Classroom 16	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45	45C	Carpet & glue - black with white specks NOTE Covers about 10% of floor at entrances	Black mastic	N	N/A
Floor	44		Carpet squares & glue - blue w/ multi colored pattern NOTE Covers about 90% of room	Black mastic	N	N/A
Floor	21		Black mastic NOTE Previously sampled in 2018 22YES-18 #s: 01A-04A	Concrete	N	N/A
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
Ceiling	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
Ceiling	10	10G	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
Ceiling	11	11H	Unfinished drywall	F/G batts	N	N/A
Ceiling	25	25F	Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
Unit						
Ventilator	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building F - CRs 16-18	<b>Room Name:</b>	Classroom 17	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	44	44C	Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19	19F	Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboard - appear to be attached w/screws		N/A	N/A
<b>Sink</b>	-		Porcelain		N/A	N/A
<b>Ceiling</b>	22		False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26		Fiberglass batts foil/paper jacketing	ACTs	N	N/A
<b>Ceiling</b>	10		Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11		Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28	28F	Fiberglass pipe insulation w/paper jacket		N	N/A

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# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building F - CRs 16-18	<b>Room Name:</b>	Classroom 18	<b>Rm Ft<sup>2</sup>:</b>	960
		<b>Room Dimensions:</b>	L=32 W=30 H=+/- 12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
<b>Floor</b>	45		Carpet & glue - black with white specks	Black mastic	N	N/A
	NOTE		Covers about 10% of floor at entrances			
<b>Floor</b>	44		Carpet squares & glue - blue w/ multi colored pattern	Black mastic	N	N/A
	NOTE		Covers about 90% of room			
<b>Floor</b>	21		Black mastic	Concrete	N	N/A
	NOTE		Previously sampled in 2018 22YES-18 #s: 01A-04A			
<b>BB</b>	19		Baseboard & glue 4" black		N	N/A
<b>Walls</b>	-		Plywood		N/A	N/A
<b>Walls</b>	-		Tackboard - appear to be attached w/screws		N/A	N/A
<b>Sink</b>	-		Porcelain		N/A	N/A
<b>Ceiling</b>	22	22F	False ceiling panel - 2'x4' gouge pinhole	F/G batts	N	N/A
<b>Ceiling</b>	26	26F	Fiberglass batts foil/paper jacketing	ACTs	N	N/A
<b>Ceiling</b>	10	10H	Acoustic ceiling tile 12" random hole & brown glue	Drywall	N	N/A
<b>Ceiling</b>	11	11I	Unfinished drywall	F/G batts	N	N/A
<b>Ceiling</b>	25	25G	Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
<b>Ventilator</b>	28		Fiberglass pipe insulation w/paper jacket		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect

<b>Building:</b> Building F - CRs 16-18	<b>Room Name:</b> Exterior
Roof Footprint: L=118 W=45	<b>Building Footprint:</b> L=110 W=30 H=12

Component	HMR #	Sample #	Material Description	Substrate	Asbestos Y/N	Friable Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	1	01M-N	Exterior stucco - painted & vapor barrier		N	N/A
Soffit	1	01L	Exterior stucco - painted		N	N/A
Windows	2	02G-H	Exterior window putty - painted - 2% CH		Y	Y
Roof	3	03G-H	White foam over shingles & felts		N	N/A
Roof	4	04D	Mastics - black/grey (foamed over) 8-10% CH		Y	N
	NOTE		On components such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.			

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Building G (46-54 & 70)

**Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	59	59A	Unfinished drywall (no t&j)		N	N/A
	NOTE		Tackboards glued to drywall in all rooms is below ceiling. No glue above.			
Ceiling	60	60A	Lay-in panels 2'x4' XL Fissure PH		N	N/A
Ceiling	61	61A	Lay-in panels 2'x4' Gouge PH		N	N/A

RED=contains asbestos

BLACK=no asbestos detected or non-suspect



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Building R1 (Pre-K) **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	55	55A	Unfinished drywall with tackboard glue		N	N/A
Ceiling	56	56A	Lay-in panels 2'x4' Fissure PH		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Building R1 (Pre-K) **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Buildings R2-R9 (CRs 21-28) **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A
Ceiling	54	54A	Acoustic ceiling tile - 12" uniform holes		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Buildings R2-R9 (CRs 21-28) **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Buildings R10-15 (CRs 29-34) **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	52	52A	Unfinished drywall with tackboard glue		N	N/A
Ceiling	53	53A	Lay-in panels 2'x4' Gouge PH		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Buildings R10-15 (CRs 29-34) **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

<b>Building:</b>	Building R16 & R17	<b>Room Name:</b>	Classroom 19	<b>Rm Ft<sup>2</sup>:</b>	1024
		<b>Room Dimensions:</b>	L=32 W=32 H=12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45		Carpet & glue - black with white specks	Wood	N	N/A
	NOTE		Covers about 10% of floor at entrances			
Floor	44		Carpet squares & glue - blue w/ multi colored pattern	Wood	N	N/A
	NOTE		Covers about 90% of room			
<b>NOTE</b>			Floor substrate was drilled and no concealed flooring was found.			
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	46		Acoustic ceiling tile 12" random hole	Wood slat & F/G	N	N/A
Ceiling	47		Fiberglass insulation with black paper backing	Diagonal sheathing	N	N/A
Ceiling	25		Fiberglass batts paper jacketing	Diagonal sheathing	N	N/A
<b>Unit</b>						
Ventilator	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

<b>Building:</b>	Building R16 & R17	<b>Room Name:</b>	Classroom 20	<b>Rm Ft<sup>2</sup>:</b>	1024
		<b>Room Dimensions:</b>	L=32    W=32    H=12		

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Floor	45		Carpet & glue - black with white specks	ACM mastic	N	N/A
	NOTE		2% CH Asbestos-containing mastic left from 2020 abatement.			
Floor	44		Carpet squares & glue - blue w/ multi colored pattern	ACM Mastic	N	N/A
	NOTE		2% CH Asbestos-containing mastic left from 2020 abatement.			
Floor	66		Black flooring mastic - 2% CH	Wood	Y	N
BB	19		Baseboard & glue 4" black		N	N/A
Walls	-		Plywood		N/A	N/A
Walls	-		Tackboard - appear to be attached w/screws		N/A	N/A
Sink	-		Porcelain		N/A	N/A
Ceiling	46	46A	Acoustic ceiling tile 12" random hole	Wood slat & F/G	N	N/A
Ceiling	47	47A	Fiberglass insulation with black paper backing	Diagonal sheathing	N	N/A
<b>Unit</b>						
Ventilator	28		Fiberglass pipe insulation w/paper jacket		N	N/A

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<b>Building:</b>	Portable Building R16 & 17 - CRs 19-20	<b>Room Name:</b>	Exterior
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Component	HMR #	Sample #	Material Description	Substrate	Asbestos	Friable
					Y/N	Y/N
Ground	-		Concrete - bare & exposed		N/A	N/A
Walls	5	05A-B	Exterior paints - lt grey/blue & dk grey		N	N/A
Eaves	5		Exterior paints - lt grey/blue & dk grey		N	N/A
Windows	6	06A-B	Exterior window putty - painted		N	N/A
Roof	23	23A-B	White coating on foam roofing on shingled roofing & felts		N	N/A
Roof	24	24A-B	Mastics - black/grey (foamed over) 10% CH		Y	N
	NOTE		On components such as, but not limited to, roof jacks, roof patches, pipes, HVAC platforms, etc.			

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Building R18 (IMC)

**Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	62	62A	Drywall, tape, joint compound, orange-peel texture & paint		N	N/A
Ceiling	63	63A	Lay-in panels 2'x4' Fissure PH		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

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1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Buildings R19-R22 (CRs 40-43) **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	64	64A	Unfinished drywall with tackboard glue		N	N/A
Ceiling	65	65A	Lay-in panels 2'x4' Fiberglass Orange-Peel Pattern		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Buildings R19-R22 (CRs 40-43) **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Building R23 (parent center)      **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	57	57A	Unfinished drywall with tackboard glue		N	N/A
Ceiling	58	58A	Lay-in panels 2'x4' Fissure PH		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Building R23 (parent center)      **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Buildings R24-R26 (CRs 35-37) **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	48	48A	Unfinished drywall with tackboard glue		No	N/A
Ceiling	49	49A	Lay-in panels 2'x4' Fissure PH		No	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Buildings R24-R26 (CRs 35-37) **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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**Client:** Bakersfield City School District

**YES Project No.:** 22YES-109

**Site:** Fremont ES

**Date of Inspection:** 12/13/2022

## Inspection Report

**Building:** Portable Building R27 (CR 38) **Room Name:** Representative of interiors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	50	50A	Unfinished drywall with tackboard glue		N	N/A
Ceiling	51	51A	Lay-in panels 2'x4' Fissure PH		N	N/A

**Inspection limited to ceilings in this building for fire alarm work in accordance with BCSD plans.**

**Building:** Portable Building R27 (CR 38) **Room Name:** Representative of exteriors throughout these rooms.

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	
					Y/N	Friable Y/N
Walls	-		Wood		N/A	N/A

**Exterior inspection was limited to the upper walls in accordance with BCSD plans for fire alarm system upgrade.**

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**Building:** Chiller Yard**Room Name:** Chiller Yard

Component	HMR #	Sample #	Material Description	Substrate	Asbestos	Friable
					Y/N	Y/N
Ground	-		Concrete pads		N/A	N/A
Ground	-		Gravel		N/A	N/A
Walls	-		CMU		N/A	N/A
Pipes	39 NOTE	39A-B	Concealed chalkly pipe insulation - cream metal jacketed throughout		N	N/A
Pipes	40 NOTE	40A-B	Fiberglass pipe straight insulation - foil/paper jacketed metal jacketed throughout		N	N/A
<b>Control</b>						
Switch	41	41A	Black mastic		N	N/A
Pipes	42	42A	Exterior silver paint		N	N/A
Wood Walls	43	43A	Exterior white paint		N	N/A

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BLACK=no asbestos detected or non-suspect



Attachment B – Lead XRF Inspection, CDPH 8552 & Maps



# YES Environmental, Inc.

1201 24<sup>th</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

## CLIENT DEFINED SURVEY FOR LEAD BASED PAINT

**Client:** Bakersfield City School District

**Site:** Fremont ES

**YES, Inc. Project Number:**

**NITON Serial #: 105041 Model #: XLp 300A**

NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING A - EXTERIOR</b>							
1.	SOUTHEAST AT STAFF 1 RR	WALL	STUCCO	YELLOW	FAIR	0.04	LCP
2.	SOUTHEAST AT STAFF 1 RR	DOOR FRAME	WOOD	GREY	FAIR	0.60	LCP
3.	SOUTHWEST AT STAFF 2 RR	DOOR	WOOD	GREY	FAIR	0.00	LCP
4.	SOUTHWEST AT STAFF 2 RR	WINDOW INFILL	WOOD	LT GREY	FAIR	0.50	LCP
5.	SOUTHWEST AT LOUNGE – EAST WALL	DOOR TRIM	WOOD	GREY	FAIR	0.24	LCP
6.	SOUTHWEST AT LOUNGE – EAST WALL	DOOR	WOOD	GREY	FAIR	0.40	LCP
7.	SOUTHWEST AT LOUNGE – EAST WALL	WALL	STUCCO	CREAM	FAIR	0.10	LCP
8.	SOUTHWEST AT LOUNGE – EAST WALL	CABINET FRAME	WOOD	CREAM	FAIR	0.03	LCP
9.	SOUTHEAST AT LOUNGE	WINDOW TRIM	WOOD	GREY	FAIR	0.70	LCP
10.	SOUTHWEST AT STAFF 2 RR	INTERIOR FASCIA	WOOD	LT GREY	FAIR	1.60	LBP
11.	SOUTHWEST AT STAFF 2 RR	SOFFIT	WOOD	LT GREY	FAIR	0.40	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING A – EXTERIOR CONTINUED</b>							
12.	SOUTHWEST AT STAFF 2 RR	SOFFIT	STUCCO	LT GREY	FAIR	0.00	LCP
13.	SOUTHEAST AT STAFF LOUNGE	FASCIA	WOOD	GREY	FAIR	0.60	LCP
14.	SOUTHEAST AT STAFF LOUNGE	DRIP EDGE	METAL	GREY	FAIR	0.01	LCP
<b>BUILDING A – INTERIOR</b>							
15.	STAFF LOUNGE - SOUTHEAST	DOOR	WOOD	VARNISH	FAIR	0.00	LCP
16.	STAFF LOUNGE - SOUTHEAST	DOOR FRAME	WOOD	CREAM	POOR	0.00	LCP
17.	STAFF LOUNGE - SOUTHEAST	DOOR TRIM	WOOD	CREAM	POOR	0.04	LCP
18.	STAFF LOUNGE - SOUTHEAST	SCREEN DOOR	WOOD	VARNISH	POOR	0.00	LCP
19.	STAFF LOUNGE - SOUTHEAST	CABINET	WOOD	BLUE	FAIR	0.00	LCP
20.	STAFF LOUNGE - SOUTH, MIDDLE	VERTICAL COLUMN	WOOD	CREAM	FAIR	0.20	LCP
21.	STAFF LOUNGE - SOUTH, MIDDLE	WINDOW SILL	WOOD	CREAM	FAIR	0.10	LCP
22.	STAFF LOUNGE - SOUTH, WEST SIDE	WALL	PLASTER	CREAM	FAIR	0.03	LCP
23.	STAFF LOUNGE - WEST, SOUTH SIDE	SINK	PORCELAIN	WHITE	INTACT	9.20	LBP
24.	STAFF LOUNGE - CENTER	CEILING	12" ACT PRESSED BOARD	WHITE	FAIR	0.00	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>		
Date	12.14.22	Start Time	3:45 PM	Beginning Calibration	1.04 = 0.80	1.04 = 0.80	1.04 = 0.90	Lead-Containing Paint (LCP) or Lead-Based Paint (LBP)
Date	12.14.22	End Time	9:00 PM	Ending Calibration	1.04 = 0.90	1.04 = 1.00	1.04 = 0.90	
<b>BUILDING A – INTERIOR CONTINUED</b>								
25.	STAFF 1 RR - NORTH WALL	WALL	CERAMIC TILE	BLUE	INTACT	0.00	LCP	
26.	STAFF 1 RR - NORTH WALL	SINK	PORCELAIN	WHITE	INTACT	0.01	LCP	
27.	STAFF 1 RR - WEST SIDE, NORTH	DOOR FRAME	WOOD	GREY	FAIR	0.28	LCP	
28.	STAFF 1 RR - WEST SIDE, NORTH	DOOR	WOOD	GREY	FAIR	0.00	LCP	
29.	STAFF 1 RR - SOUTH AREA, MIDDLE	FLOOR	CERAMIC TILE	CREAM, BLUE FLAKE	INTACT	0.00	LCP	
30.	STAFF 1 RR - NORTH AREA, MIDDLE	CEILING	PLASTER	CREAM	INTACT	0.02	LCP	
31.	STAFF 2 RR - SOUTH AREA, EAST	WALL	CERAMIC TILE	TAN	INTACT	0.00	LCP	
32.	STAFF 2 RR - NORTH AREA, MIDDLE	SINK	PORCELAIN	WHITE	INTACT	0.00	LCP	
33.	STAFF 2 RR - EAST AREA, MIDDLE	FLOOR	CERAMIC TILE	BEIGE	INTACT	0.00	LCP	
34.	STAFF 2 RR - SOUTH AREA, EAST	CEILING	PLASTER	CREAM	INTACT	0.10	LCP	
<b>BUILDING C – EXTERIOR</b>								
35.	NORTH SIDE AT CR 1	DOOR FRAME	WOOD	GREY	FAIR	0.60	LCP	
36.	NORTH SIDE AT CR 1	DOOR	WOOD	GREY	FAIR	0.00	LCP	
37.	NORTH SIDE AT CR 3	HVAC LOUVERS	METAL	LT GREY	FAIR	0.00	LCP	



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING C – EXTERIOR CONTINUED</b>							
38.	NORTH SIDE AT CR 5	WINDOW FRAME	METAL	GREY	FAIR	0.30	LCP
39.	NORTH SIDE AT CR 5	VERTICAL MULLION	METAL	GREY	FAIR	2.80	LBP
40.	EAST SIDE, MIDDLE	WALL	STUCCO	YELLOW	FAIR	0.07	LCP
41.	EAST SIDE, MIDDLE	VENT FRAME	WOOD	GREY	INTACT	0.01	LCP
42.	SOUTH SIDE, EAST END	WALL	STUCCO	LT GREY	FAIR	0.04	LCP
43.	SOUTH SIDE, WEST END	CABINET DOOR	WOOD	LT GREY	POOR	0.14	LCP
44.	SOUTH SIDE, MIDDLE	FASCIA	WOOD	GREY	FAIR	0.28	LCP
45.	SOUTH SIDE, MIDDLE	DRIP EDGE	METAL	GREY	POOR	0.00	LCP
46.	SOUTH SIDE, MIDDLE	SOFFIT	STUCCO	LT GREY	FAIR	0.00	LCP
47.	SOUTH SIDE, MIDDLE	FASCIA NAILER	WOOD	LT GREY	FAIR	0.20	LCP
48.	WEST SIDE, MIDDLE	ROOF DECK	WOOD	LT GREY	FAIR	0.03	LCP
49.	WEST SIDE, MIDDLE	ROOF FRAMING	WOOD	LT GREY	FAIR	0.00	LCP
<b>BUILDING C – INTERIOR</b>							
50.	CR 1 - WEST SIDE, MIDDLE	CABINET FRAME	WOOD	BLUE	FAIR	0.18	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING C – INTERIOR CONTINUED</b>							
51.	CR 1 - NORTH SIDE, EAST END	DOOR FRAME	WOOD	GREY	FAIR	0.70	LCP
52.	CR 1 - NORTH SIDE, EAST END	DOOR	WOOD	GREY	FAIR	0.00	LCP
53.	CR 1 - NORTH SIDE, EAST END	WALL	WOOD	GOLD	INTACT	0.15	LCP
54.	CR 2 - WEST WALL, SOUTH END	WALL	WOOD	CREAM	FAIR	0.00	LCP
55.	CR 2 - NORTH, WEST END	SINK	PORCELAIN	WHITE	INTACT	0.00	LCP
56.	CR 2 - SOUTH, MIDDLE	WINDOW FRAME	METAL	CREAM	INTACT	0.09	LCP
57.	CR 2 - SOUTH, MIDDLE AT WINDOWS	VERTICAL COLUMN	METAL	CREAM	INTACT	0.30	LCP
58.	CR 2 - SOUTH, MIDDLE	WINDOW SILL	WOOD	CREAM	INTACT	0.29	LCP
59.	CR 2 - SOUTH, MIDDLE	VERTICAL WINDOW MULLION	METAL	CREAM	INTACT	0.27	LCP
60.	SOUTH STORAGE - WEST WALL, SOUTH SIDE	SINK	PORCELAIN	WHITE	INTACT	0.00	LCP
61.	SOUTH STORAGE - WEST WALL, MIDDLE	WALL RAIL	WOOD	CREAM	FAIR	0.03	LCP
62.	SOUTH STORAGE - NORTH WALL, MIDDLE	WALL	PLASTER	CREAM	FAIR	0.00	LCP
63.	SOUTH STORAGE - NORTH WALL, WEST	DOOR FRAME	WOOD	CREAM	FAIR	0.28	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING C – INTERIOR CONTINUED</b>							
64.	SOUTH STORAGE - NORTH WALL, WEST	DOOR TRIM	WOOD	CREAM	FAIR	0.16	LCP
65.	SOUTH STORAGE - NORTH WALL, WEST	DOOR	WOOD	VARNISH	FAIR	0.00	LCP
66.	SOUTH STORAGE - SOUTH WALL, WEST END	DOOR FRAME	WOOD	GREY	FAIR	0.30	LCP
67.	SOUTH STORAGE - SOUTH WALL, WEST END	DOOR TRIM	WOOD	GREY	FAIR	0.11	LCP
68.	SOUTH STORAGE - SOUTH WALL, WEST END	DOOR	WOOD	GREY	FAIR	0.00	LCP
69.	SOUTH STORAGE - SOUTH WALL, WEST END	WINDOW FRAME	METAL	CREAM	FAIR	0.08	LCP
70.	SOUTH STORAGE - SOUTH AREA	CEILING	PLASTER	CREAM	FAIR	0.13	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING C – INTERIOR CONTINUED</b>							
71.	CR 3 - WEST WALL, SOUTH AREA	WALL	WOOD	CREAM	FAIR	0.01	LCP
72.	CR 3 -NORTHEAST AREA	12" ACT. CEILING	PRESSED BOARD	WHITE	FAIR	0.00	LCP
73.	CR 3 - NORTHEAST AREA	CEILING REVEAL	METAL	CREAM	INTACT	0.00	LCP
74.	CR 3 - NORTHEAST AREA	T-BAR CEILING GRID	METAL	WHITE	INTACT	0.00	LCP
75.	CR 3 - NORTHEAST AREA	2'X4' LAY-IN CEILING PANELS	PRESSED BOARD	WHITE	INTACT	0.00	LCP
76.	CR 4 - WEST WALL, SOUTH	WALL	WOOD	CREAM	FAIR	0.00	LCP
77.	CR 4 - WEST AREA, MIDDLE	CABINET TRAY	WOOD	BLUE	FAIR	0.00	LCP
78.	CR 4 - WEST AREA, SOUTH	CABINET FRAME	WOOD	BLUE	FAIR	0.24	LCP
79.	CR 4 - NORTH WALL, WEST END	WINDOW SILL	WOOD	CREAM	FAIR	0.80	LCP
80.	CR 4 - NORTH WALL, MIDDLE	WINDOW FRAME	METAL	CREAM	FAIR	0.05	LCP
81.	CR 4 - NORTH WALL, MIDDLE	VERTICAL COLUMN	METAL	CREAM	FAIR	0.40	LCP
82.	CR 4 - NORTH WALL, MIDDLE	VERTICAL MULLION	METAL	CREAM	FAIR	0.30	LCP
83.	CR 4 - NORTH AREA, WEST SIDE	SINK	PORCELAIN	WHITE	INTACT	0.00	LCP
84.	CR 4 - EAST WALL, SOUTH END	WALL	WOOD	GOLD	FAIR	0.06	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING C – INTERIOR CONTINUED</b>							
85.	CR 5 - WEST WALL, NORTH AREA	WALL	WOOD	CREAM	FAIR	0.01	LCP
86.	CR 5 - SOUTH WALL, WEST AREA	DOOR TRIM	WOOD	GREY	FAIR	0.40	LCP
87.	CR 5 - SOUTH WALL, WEST AREA	DOOR FRAME	WOOD	GREY	FAIR	0.50	LCP
88.	CR 5 - SOUTH WALL, WEST AREA	DOOR	WOOD	GREY	FAIR	0.00	LCP
89.	CR 5 - SOUTH WALL, MIDDLE	WINDOW SILL	WOOD	CREAM	FAIR	0.23	LCP
90.	CR 5 - SOUTH WALL, MIDDLE	WINDOW FRAME	METAL	CREAM	FAIR	0.40	LCP
91.	CR 5 - SOUTH WALL, MIDDLE	VERTICAL MULLION	METAL	CREAM	FAIR	0.29	LCP
92.	CR 5 - SOUTH WALL, MIDDLE	VERTICAL COLUMN	METAL	CREAM	FAIR	0.30	LCP
93.	CR 5 - SOUTH AREA, MIDDLE	12" ACT. CEILING	PRESSED BOARD	WHITE	FAIR	0.00	LCP
94.	CR 5 - SOUTH AREA, MIDDLE	CEILING REVEAL	METAL	WHITE	INTACT	0.00	LCP
95.	CR 5 - SOUTH AREA, MIDDLE	T-BAR CEILING GRID	METAL	WHITE	INTACT	0.01	LCP
96.	CR 5 - SOUTH AREA, MIDDLE	2'X4' LAY-IN CEILING PANELS	PRESSED BOARD	WHITE	INTACT	0.00	LCP
<b>BUILDING D - EXTERIOR</b>							
97.	NORTH SIDE, MIDDLE	HVAC LOUVER	METAL	LT GREY	FAIR	0.00	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING D – EXTERIOR CONTINUED</b>							
98.	NORTH SIDE, WEST END	DRIP EDGE	METAL	GREY	FAIR	0.00	LCP
99.	NORTH SIDE, WEST END	FASCIA	WOOD	GREY	FAIR	0.30	LCP
100.	NORTH SIDE, WEST END	SOFFIT REVEAL	METAL	LT GREY	FAIR	0.30	LCP
101.	NORTH SIDE, WEST END	SOFFIT	STUCCO	LT GREY	FAIR	0.00	LCP
102.	EAST SIDE, SOUTH END	DOOR TRIM	WOOD	GREY	FAIR	0.00	LCP
103.	EAST SIDE, SOUTH END	DOOR FRAME	WOOD	GREY	FAIR	0.27	LCP
104.	EAST SIDE, SOUTH END	DOOR	WOOD	GREY	FAIR	0.00	LCP
105.	EAST SIDE, SOUTH END	WALL	STUCCO	YELLOW	FAIR	0.01	LCP
106.	SOUTH SIDE, EAST END	WALL	STUCCO	LT GREY	FAIR	0.04	LCP
107.	SOUTH SIDE, MIDDLE	CABINET FRAME	WOOD	LT GREY	FAIR	0.25	LCP
108.	SOUTH SIDE, MIDDLE	CABINET DOOR	WOOD	LT GREY	POOR	0.17	LCP
109.	SOUTH SIDE, MIDDLE	WINDOW SILL	WOOD	GREY	FAIR	0.50	LCP
110.	SOUTH SIDE, MIDDLE	WINDOW FRAME	METAL	GREY	FAIR	0.06	LCP
111.	SOUTH SIDE, MIDDLE	VERTICAL MULLION	METAL	GREY	FAIR	4.00	LBP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING D – EXTERIOR CONTINUED</b>							
112	SOUTH SIDE, WEST END	DOOR TRIM	WOOD	GREY	FAIR	0.40	LCP
113	SOUTH SIDE, WEST END	DOOR FRAME	WOOD	GREY	FAIR	0.50	LCP
114	SOUTH SIDE, WEST END	DOOR	WOOD	GREY	FAIR	0.26	LCP
115	SOUTH SIDE, WEST END	SOFFIT	STUCCO	LT GREY	FAIR	0.00	LCP
<b>BUILDING D - INTERIOR</b>							
116	BOYS RR - SOUTHEAST AREA	WALL	CERAMIC TILE	TAN	INTACT	0.00	LCP
117	BOYS RR - SOUTHEAST AREA	SINK	PORCELAIN	WHITE	INTACT	0.00	LCP
118	BOYS RR - SOUTH WALL, MIDDLE	WINDOW FRAME	METAL	CREAM	FAIR	0.11	LCP
119	BOYS RR - SOUTH WALL, MIDDLE	VERTICAL COLUMN	METAL	CREAM	FAIR	0.01	LCP
120	BOYS RR - EAST WALL, NORTH	DOOR	WOOD	GREY	FAIR	0.00	LCP
121	BOYS RR - CENTER	FLOOR	CERAMIC TILE	TAN	FAIR	0.00	LCP
122	STAFF RR - SOUTH WALL, MIDDLE	WALL	PLASTER	CREAM	FAIR	0.03	LCP
123	STAFF RR - WEST WALL	DOOR TRIM	WOOD	CREAM	FAIR	0.10	LCP
124	STAFF RR - WAITING, WEST WALL	DOOR FRAME	WOOD	CREAM	FAIR	0.60	LCP



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<b>BUILDING D – INTERIOR CONTINUED</b>							
125	STAFF RR WAITING - WEST WALL	DOOR	WOOD	VARNISH	FAIR	0.00	LCP
126	STAFF RR WAITING - NORTH, MIDDLE	ATTIC ACCESS TRIM	WOOD	CREAM	FAIR	0.50	LCP
127	STAFF RR WAITING - NORTH, MIDDLE	ATTIC ACCESS DOOR	WOOD	CREAM	FAIR	0.05	LCP
128	STAFF RR WAITING - NORTH, MIDDLE	12" ACT CEILING	PRESSED BOARD	CREAM	FAIR	0.00	LCP
129	STAFF RR - EAST WALL	WALL BASE	CERAMIC TILE	OATMEAL	FAIR	7.60	LBP
130	STAFF RR - WEST WALL, MIDDLE	WALL	PLASTER	CREAM	INTACT	0.15	LCP
131	STAFF RR - NORTH, MIDDLE	SINK	PORCELAIN	WHITE	INTACT	0.05	LCP
132	STAFF RR - CENTER	CEILING	PLASTER	CREAM	INTACT	0.03	LCP
133	STAFF RR - CENTER	FLOOR	CERAMIC TILE	BROWN/TAN	FAIR	0.00	LCP
134	GIRLS RR - SOUTH WALL, EAST END	WALL	CERAMIC TILE	BLUE	INTACT	0.00	LCP
135	GIRLS RR - WEST WALL, MIDDLE	WALL	PLASTER	CREAM	FAIR	0.00	LCP
136	GIRLS RR - NORTH WALL, MIDDLE	WINDOW FRAME	METAL	CREAM	FAIR	0.10	LCP
137	GIRLS RR - NORTH WALL, MIDDLE	VERTICAL COLUMN	METAL	CREAM	FAIR	0.11	LCP
138	GIRLS RR - EAST WALL, SOUTH	DOOR	WOOD	GREY	FAIR	0.00	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING D – INTERIOR CONTINUED</b>							
139	GIRLS RR - NORTH, MIDDLE	CEILING	PLASTER	CREAM	FAIR	0.09	LCP
140	GIRLS RR - NORTH, MIDDLE	FLOOR	CERAMIC TILE	CREAM/BLUE FLECKS	FAIR	0.00	LCP
141	CR 6 - WEST WALL	WALL	WOOD	GOLD	INTACT	0.01	LCP
142	CR 6 - NORTH, WEST AREA	CABINET	WOOD	VARNISH	INTACT	0.00	LCP
143	CR 6 - NORTH WALL, EAST AREA	DOOR TRIM	WOOD	CREAM	FAIR	0.40	LCP
144	CR 6 - NORTH WALL, EAST AREA	DOOR FRAME	WOOD	CREAM	FAIR	0.50	LCP
145	CR 6 - NORTH WALL, EAST AREA	DOOR	WOOD	GREY	FAIR	0.02	LCP
146	CR 6 - EAST WALL, NORTH AREA	WALL	WOOD	GREEN	INTACT	0.03	LCP
147	CR 6 - SOUTH WALL, EAST END	WALL	WOOD	CREAM	FAIR	0.00	LCP
148	CR 6 - SOUTH SIDE, MIDDLE	LAY-IN CEILING GRID	METAL	WHITE	INTACT	0.00	LCP
149	CR 6 - SOUTH SIDE, MIDDLE	2'X4' LAY-IN CEILING PANELS	PRESSED BOARD	WHITE	INTACT	0.00	LCP
150	CR 7 – WEST WALL CENTER	WALL	WOOD	CREAM	INTACT	0.02	LCP
151	CR 7 -WEST WALL, NORTH END	WALL TRIM	WOOD	CREAM	INTACT	0.0	LCP
152	CR7 - NORTH WALL, WEST END	WINDOW FRAME	METAL	CREAM	FAIR	0.22	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING D – INTERIOR CONTINUED</b>							
153	CR 7 - NORTH WALL, WEST END	VERTICAL MULLION	METAL	CREAM	FAIR	0.21	LCP
154	CR 7 - NORTH WALL, EAST END	WINDOW SILL	WOOD	CREAM	FAIR	0.50	LCP
155	CR 7 - NORTH WALL, EAST END	VERTICAL COLUMN	METAL	CREAM	FAIR	0.70	LCP
156	CR 7 - SOUTH WALL, EAST END	WALL	WOOD	GOLDENROD	FAIR	0.00	LCP
157	CR 7 - SOUTH WALL, WEST END	DOOR TRIM	WOOD	CREAM	FAIR	0.15	LCP
158	CR 7 - SOUTH WALL, WEST END	DOOR FRAME	WOOD	CREAM	FAIR	0.26	LCP
159	CR 7 - SOUTH WALL, WEST END	DOOR	WOOD	GREY	FAIR	0.01	LCP
160	CR 7 - SOUTH SIDE, MIDDLE	12" ACT CEILING TILE	PRESSED BOARD	WHITE	INTACT	0.00	LCP
161	CR 7 - SOUTH SIDE, MIDDLE	CEILING REVEAL	METAL	CREAM	INTACT	0.00	LCP
162	NURSE - WEST WALL, MIDDLE	WALL	PLASTER	CREAM	FAIR	0.01	LCP
163	NURSE - WEST WALL, NORTH END	MIRROR TRIP	WOOD	CREAM	INTACT	0.00	LCP
164	NURSE - NORTH WALL, MIDDLE	WINDOW FRAME	METAL	CREAM	FAIR	0.08	LCP
165	NURSE - SINK AREA, EAST WALL	WALL	WOOD	CREAM	FAIR	0.00	LCP
166	NURSE - SOUTH WALL, MIDDLE	DOOR TRIM	WOOD	GREY	FAIR	0.18	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING D – INTERIOR CONTINUED</b>							
167	NURSE - SOUTH WALL, MIDDLE	DOOR FRAME	WOOD	GREY	FAIR	0.30	LCP
168	NURSE - SOUTH WALL, MIDDLE	DOOR	WOOD	GREY	FAIR	0.01	LCP
169	NURSE - SOUTH SIDE, WEST AREA	12" ACT CEILING	PRESSED BOARD	WHITE	FAIR	0.00	LCP
170	NURSE - STAFF RR 4, WEST, MIDDLE	WALL	WOOD	CREAM	FAIR	0.00	LCP
171	NURSE - STAFF RR 5, SOUTH, MIDDLE	WALL BASE	CERAMIC TILE	OATMEAL	FAIR	8.40	LBP
172	NURSE - STAFF RR 5, SOUTH, MIDDLE	FLOOR	CERAMIC TILE	BROWN/TAN	FAIR	0.00	LCP
173	CR 8 - WEST WALL, NORTH END	CABINET	WOOD	BLUE	FAIR	0.06	LCP
174	CR 8 - WEST WALL, MIDDLE	CABINET TRAY	WOOD	BLUE	FAIR	0.19	LCP
175	CR 8 - WEST WALL, NORTH END	WALL TRIM	WOOD	CREAM	FAIR	0.12	LCP
176	CR 8 - EAST WALL, MIDDLE, HIGH	WALL	WOOD	GOLD	INTACT	0.00	LCP
177	CR 8 - EAST WALL, MIDDLE	WALL TRIM	WOOD	GOLD	INTACT	0.40	LCP
178	CR 8 - EAST WALL, MIDDLE, LOW	WALL	WOOD	GOLD	INTACT	0.00	LCP
179	CR 8 - SOUTH WALL, EAST END	CABINET	WOOD	BLUE	FAIR	0.00	LCP
180	CR 8 - WEST AREA, MIDDLE	2'X4' CEILING TILE	PRESSED BOARD	WHITE	FAIR	0.00	LCP



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING D – INTERIOR CONTINUED</b>							
181	CR 8 - WEST AREA, MIDDLE	CEILING GRID	METAL	WHITE	FAIR	0.00	LCP
182	CR 9 - NORTH WALL, MIDDLE	WINDOW SILL	WOOD	CREAM	FAIR	0.30	LCP
183	CR 9 - NORTH WALL, MIDDLE	WINDOW FRAME	METAL	CREAM	FAIR	0.06	LCP
184	CR 9 - NORTH WALL, MIDDLE	VERTICAL MULLION	METAL	CREAM	FAIR	0.06	LCP
185	CR 9 - NORTH WALL, WEST END	VERTICAL COLUMN	METAL	CREAM	FAIR	0.13	LCP
186	CR 9 - NORTH WALL, WEST END	SINK	PORCELAIN	WHITE	INTACT	0.00	LCP
187	CR 9 - EAST WALL, SOUTH END, HIGH	WALL	WOOD	GOLDENROD	INTACT	0.01	LCP
188	CR 9 - EAST WALL, SOUTH END	WALL TRIM	WOOD	GOLDENROD	FAIR	0.12	LCP
189	CR 9 - EAST WALL, NORTH END, LOW	WALL	WOOD	GOLDENROD	INTACT	0.00	LCP
190	CR 10 - WEST WALL, SOUTH, HIGH	WALL	WOOD	CREAM	FAIR	0.01	LCP
191	CR 10 - WEST WALL, SOUTH END	WALL TRIM	WOOD	CREAM	FAIR	0.04	LCP
192	CR 10 - WEST WALL, SOUTH, LOW	WALL	WOOD	CREAM	FAIR	0.00	LCP
193	CR 10 - SOUTH SIDE, MIDDLE	12" ACT CEILING TILE	PRESSED BOARD	WHITE	FAIR	0.00	LCP
194	CR 10 - SOUTH SIDE, MIDDLE	CEILING REVEAL	METAL	CREAM	INTACT	0.00	LCP



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Date	12.15.22	Start Time	3:30 PM	Beginning Calibration	1.04 =	1.10	1.04 =	1.20	1.04 =	1.10	Lead-Containing Paint (LCP) or Lead-Based Paint (LBP)
Date	12.15.22	End Time	9:00 PM	Ending Calibration	1.04 =	1.00	1.04 =	1.10	1.04 =	1.20	
NO.	SAMPLE LOCATION			COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>			
<b>BUILDING E - EXTERIOR</b>											
195	NORTH SIDE, WEST END			HVAC LOUVER	METAL	LT GREY	FAIR	0.00		LCP	
196	NORTH SIDE, MIDDLE			DOOR TRIM	WOOD	GREY	FAIR	0.30		LCP	

Date	5.17.23	Start Time	7:00 PM	Beginning Calibration	1.04 =	1.07	1.04 =	1.01	1.04 =	1.01	Lead-Containing Paint (LCP) or Lead-Based Paint (LBP)
Date	5.17.23	End Time	8:00 PM	Ending Calibration	1.04 =	1.06	1.04 =	1.07	1.04 =	1.12	
NO.	SAMPLE LOCATION			COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>			
<b>BUILDINGS R24-R26 (CRS 35-37) - EXTERIOR</b>											
197	R25 (CR 36) – SOUTH			WALL	WOOD	GREY	INTACT	0.14		LCP	
<b>BUILDING R27 (CR 38) – EXTERIOR</b>											
198	WEST SIDE CENTER			WALL	WOOD	GREY	INTACT	0.14		LCP	
<b>BUILDINGS R10-R15 (CRS 29-34) - EXTERIOR</b>											
199	NORTH SIDE CENTER AT CR 30			WALL	WOOD	GREY	INTACT	0.03		LCP	



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NO.	SAMPLE LOCATION	COMPONENT	SUBSTRATE	COLOR	CONDITION	XRF RESULT MG/CM <sup>2</sup>	
<b>BUILDING H (RESTROOM BLDG) - EXTERIOR</b>							
200	EAST SIDE CENTER	WALL	STUCCO	GREY	INTACT	0.01	LCP
<b>BUILDINGS R2-R9 (CRS 21-28) - EXTERIOR</b>							
201	CR 27 – SOUTH SIDE CENTER	WALL	WOOD	GREY	INTACT	1.26	LBP
202	CR 21 – NORTH SIDE CENTER	WALL	WOOD	GREY	INTACT	1.53	LBP
<b>BUILDING R1 (PRE – K) - EXTERIOR</b>							
203	WEST SIDE CENTER	WALL	WOOD	GREY	INTACT	0.07	LCP
<b>BUILDING R23 (PARENT CENTER) - EXTERIOR</b>							
204	SOUTH SIDE CENTER	WALL	WOOD	GREY	INTACT	0.12	LCP
<b>BUILDING R18 (IMC) - EXTERIOR</b>							
205	EAST SIDE CENTER	WALL	STUCCO	GREY	INTACT	0.16	LCP
<b>BUILDING G (CRS 46-54 &amp; 70) - EXTERIOR</b>							
206	EAST SIDE CENTER	WALL	STUCCO	YELLOW	INTACT	0.02	LCP
<b>BUILDINGS R19-22 (CRS 40-43) - EXTERIOR</b>							
207	EAST SIDE CENTER AT CR 40	WALL	WOOD	GREY	INTACT	0.17	LCP

End of XRF report.

## LEAD HAZARD EVALUATION REPORT

**Section 1 – Date of Lead Hazard Evaluation** 12/13/22, 12/14/22 & 12/15/22

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

Lead Inspection     Risk assessment     Clearance Inspection     Other (specify) \_\_\_\_\_

**Section 3 – Structure Where Lead Hazard Evaluation Was Conducted**

Address [number, street, apartment (if applicable)]		City	County	Zip Code
607 Texas Street		Bakersfield	Kern	93307
Construction date (year) of structure	Type of structure		Children living in structure?	
Unknown	<input type="checkbox"/> Multi-unit building <input checked="" type="checkbox"/> School or daycare <input type="checkbox"/> Single family dwelling <input type="checkbox"/> Other _____		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Don't Know	

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

Name		Telephone number		
Bakersfield City School District		(661) 631-5883		
Address [number, street, apartment (if applicable)]		City	State	Zip Code
1300 Baker Street		Bakersfield	CA	93305

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

No lead-based paint detected     Intact lead-based paint detected     Deteriorated lead-based paint detected  
 No lead hazards detected     Lead-contaminated dust found     Lead-contaminated soil found     Other \_\_\_\_\_

**Section 6 – Individual Conducting Lead Hazard Evaluation**

Name		Telephone number		
Kristy Yowell		661-477-4662		
Address [number, street, apartment (if applicable)]		City	State	Zip Code
13708 Carpaccio Lane		Bakersfield	CA	93306
CDPH certification number	Signature		Date	
4640	<i>Kristy Yowell</i>		3.24.23	

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

n/a

**Section 7 – Attachments**

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

First copy and attachments retained by inspector

Second copy and attachments retained by owner

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

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

### LEAD HAZARD EVALUATION REPORT

**Section 1 – Date of Lead Hazard Evaluation** 5-17-2023

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

Lead Inspection     Risk assessment     Clearance Inspection     Other (specify) \_\_\_\_\_

**Section 3 – Structure Where Lead Hazard Evaluation Was Conducted**

Address [number, street, apartment (if applicable)]		City	County	Zip Code
607 Texas Street		Bakersfield	Kern	93307
Construction date (year) of structure	Type of structure		Children living in structure?	
Unknown	<input type="checkbox"/> Multi-unit building <input checked="" type="checkbox"/> School or daycare <input type="checkbox"/> Single family dwelling <input type="checkbox"/> Other _____		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Don't Know	

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

Name		Telephone number		
Bakersfield City School District		(661) 631-5883		
Address [number, street, apartment (if applicable)]		City	State	Zip Code
1300 Baker Street		Bakersfield	CA	93305

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

No lead-based paint detected     Intact lead-based paint detected     Deteriorated lead-based paint detected  
 No lead hazards detected     Lead-contaminated dust found     Lead-contaminated soil found     Other \_\_\_\_\_

**Section 6 – Individual Conducting Lead Hazard Evaluation**

Name		Telephone number		
Allen Evans		559-359-6887		
Address [number, street, apartment (if applicable)]		City	State	Zip Code
33498 Road 220		Woodlake	CA	93286
CDPH certification number	Signature	Date		
LRC 00010539	<i>Allen Evans</i>	6-17-2023		

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

n/a

**Section 7 – Attachments**

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

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 850 Marina Bay Parkway, Building P, Third Floor  
 Richmond, CA 94804-6403  
 Fax: (510) 620-5656

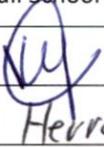


Attachment C – Chain of Custody & Laboratory Results



# YES Environmental, Inc.

1201 24<sup>TH</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/13/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/13/2022
Received By	James Herrera EFX 	Date	12-15-22 9:30 am

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-01A	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG A – WEST WALL AT WEST STAFF RESTROOM
22YES-109-01B	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG A – WEST WALL CENTER OF STAFF LOUNGE
22YES-109-01C	EXTERIOR STUCCO
	BLDG C – EAST SOFFIT CENTER
22YES-109-01D	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG C – EAST END UPPER WALL
22YES-109-01E	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG C – SOUTH SIDE WEST END
22YES-109-01F	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG D – NORTH SIDE CENTER
22YES-109-01G	EXTERIOR STUCCO PAINTED B
	BLDG D – EAST SIDE SOUTH END UPPER WALL
22YES-109-01H	EXTERIOR STUCCO & VAPOR BARRIER
	BLDG D – EAST SIDE NORTH END UPPER WALL
22YES-109-01I	EXTERIOR STUCCO PAINTED
	BLDG E – EAST SIDE CENTER - UPPER SOFFIT
22YES-109-01J	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG E – EAST SIDE CENTER



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/13/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/13/2022
Received By		Date	

SAMPLE ID	1 <sup>st</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-01K	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG E – EAST END
22YES-109-01L	EXTERIOR STUCCO PAINTED
	BLDG F - EAST SIDE CENTER SOFFIT
22YES-109-01M	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG F – WEST SIDE CENTER
22YES-109-01N	EXTERIOR STUCCO PAINTED & VAPOR BARRIER
	BLDG F – EAST SIDE SOUTH END
22YES-109-02A	EXTERIOR WINDOW PUTTY PAINTED
	BLDG C – NORTH SIDE WEST END
22YES-109-02B	EXTERIOR WINDOW PUTTY PAINTED
	BLDG C – SOUTH SIDE EAST END
22YES-109-02C	EXTERIOR WINDOW PUTTY PAINTED
	BLDG D – NORTH SIDE EAST END
22YES-109-02D	EXTERIOR WINDOW PUTTY PAINTED
	BLDG D – SOUTH SIDE WEST END
22YES-109-02E	EXTERIOR WINDOW PUTTY PAINTED
	BLDG E – SOUTH SIDE CENTER
22YES-109-02F	EXTERIOR WINDOW PUTTY PAINTED
	NORTH SIDE EAST END



# YES Environmental, Inc.

1201 24<sup>TH</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/13/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/13/2022
Received By		Date	

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-02G	EXTERIOR WINDOW PUTTY PAINTED
	BLDG F – NORTH SIDE WEST END
22YES-109-02H	EXTERIOR WINDOW PUTTY PAINTED
	BLDG F – SOUTH SIDE EAST END
22YES-109-02I	EXTERIOR WINDOW PUTTY PAINTED
	BLDG A – SE SIDE AT STAFF LOUNGE
22YES-109-03A	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG C – WEST END SOUTH SIDE
22YES-109-03B	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG C – EAST END SOUTH SIDE
22YES-109-03C	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG D – WEST END SOUTH SIDE
22YES-109-03D	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG D – EAST END SOUTH SIDE
22YES-109-03E	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG D – EAST END NORTH SIDE
22YES-109-03F	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG E – WEST END SOUTH SIDE
22YES-109-03G	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG F – EAST END NORTH SIDE



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/13/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/13/2022
Received By		Date	

SAMPLE ID	1 <sup>st</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-03H	WHITE COATING ON FOAM ON SHINGLED ROOFING & FELTS
	BLDG F – SOUTH SIDE CENTER
22YES-109-04A	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	BLDG C – EAST END NORTH SIDE AT VENT
22YES-109-04B	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	BLDG D – EAST END NORTH SIDE AT VENT PIPE
22YES-109-04C	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	BLDG E – NORTH SIDE CENTER AT VENT PIPE
22YES-109-04D	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	BLDG F – EAST END NORTH SIDE AT VENT PIPE
22YES-109-05A	EXTERIOR PAINT – LT GREY/BLUE & DK GREY
	BLDG R16 & 17 – CLASSROOM 19 – WALLS/HANDRAILS
22YES-109-05B	EXTERIOR PAINT – LT GREY/BLUE & DK GREY
	BLDG R16 & 17 – CLASSROOM 20 – WALL/DR FRAME
22YES-109-06A	EXTERIOR WINDOW PUTTY - PAINTED
	BLDG R16 & 17 – CR 19 – SOUTH SIDE EAST END
22YES-109-06B	EXTERIOR WINDOW PUTTY – PAINTED
	BLDG R16 & 17 – NORTH SIDE WEST END



# LA Testing

520 Mission Street South Pasadena, CA 91030

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LA Testing Order: 322224857  
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Customer ID: YWEL75

Customer PO:

Project ID:

**Attention:** Kristy Yowell  
YES Environmental, Inc.  
13708 Carpaccio Lane  
Bakersfield, CA 93306

**Phone:** (661) 477-4662

**Fax:**

**Received Date:** 12/15/2022 9:30 AM

**Analysis Date:** 12/19/2022 - 12/20/2022

**Collected Date:** 12/13/2022

**Project:** 22YES-109 Bakersfield City School District / Fremont ES - Full School Inspection

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-01A-Texture Paint 322224857-0001	Bldg A - W wall at W staff restroom - Exterior Stucco Painted & Vapor Barrier	Yellow/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01A-Stucco 322224857-0001A	Bldg A - W wall at W staff restroom - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01A-Vapor Barrier 322224857-0001B	Bldg A - W wall at W staff restroom - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01A-Composite 322224857-0001C	Bldg A - W wall at W staff restroom - Exterior Stucco Painted & Vapor Barrier	Gray/Yellow/Beige Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-01B-Finish Coat 1 322224857-0002	Bldg A - W wall Center of Sstaff lounge - Exterior Stucco Painted & Vapor Barrier	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01B-Finish Coat 2 322224857-0002A	Bldg A - W wall Center of Sstaff lounge - Exterior Stucco Painted & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01B-Base Coat 322224857-0002B	Bldg A - W wall Center of Sstaff lounge - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01B-Vapor Barrier 322224857-0002C	Bldg A - W wall Center of Sstaff lounge - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01B-Composite 322224857-0002D	Bldg A - W wall Center of Sstaff lounge - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected
22YES-109-01C 322224857-0003	Bldg C - E soffit Center - Exterior Stucco				Not Submitted

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Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-01D-Finish Coat  322224857-0004	Bldg C - E end upper wall - Exterior Stucco Painted & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01D-Base Coat  322224857-0004A	Bldg C - E end upper wall - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01D-Vapor Barrier  322224857-0004B	Bldg C - E end upper wall - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01D-Compo site  322224857-0004C	Bldg C - E end upper wall - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Non-Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-01E-Texture Paint  322224857-0005	Bldg C - S side W end - Exterior Stucco Painted & Vapor Barrier	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01E-Finish Coat  322224857-0005A	Bldg C - S side W end - Exterior Stucco Painted & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01E-Base Coat  322224857-0005B	Bldg C - S side W end - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01E-Vapor Barrier  322224857-0005C	Bldg C - S side W end - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01E-Compo site  322224857-0005D	Bldg C - S side W end - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-01F-Finish Coat  322224857-0006	Bldg D - N Side Center - Exterior Stucco Painted & Vapor Barrier	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01F-Base Coat  322224857-0006A	Bldg D - N Side Center - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01F-Vapor Barrier  322224857-0006B	Bldg D - N Side Center - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01F-Compo site  322224857-0006C	Bldg D - N Side Center - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	65% Cellulose	35% Non-fibrous (Other)	None Detected
22YES-109-01G-Finish Coat  322224857-0007	Bldg D - E side S end upper wall - Exterior Stucco Painted B	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Customer ID: YWEL75

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Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-01G-Base Coat  322224857-0007A	Bldg D - E side S end upper wall - Exterior Stucco Painted B	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01G-Compo site  322224857-0007B	Bldg D - E side S end upper wall - Exterior Stucco Painted B	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01H-Finish Coat  322224857-0008	Bldg D - E side N end upper wall - Exterior Stucco & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01H-Base Coat  322224857-0008A	Bldg D - E side N end upper wall - Exterior Stucco & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01H-Vapor Barrier  322224857-0008B	Bldg D - E side N end upper wall - Exterior Stucco & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01H-Compo site  322224857-0008C	Bldg D - E side N end upper wall - Exterior Stucco & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-01I-Finish Coat  322224857-0009	Bldg E - E side Center - upper soffit - Exterior Stucco Painted	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01I-Base Coat  322224857-0009A	Bldg E - E side Center - upper soffit - Exterior Stucco Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01I-Compos ite  322224857-0009B	Bldg E - E side Center - upper soffit - Exterior Stucco Painted	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01J-Finish Coat  322224857-0010	Bldg E -E endBldg E - E side Center - Exterior Stucco Painted & Vapor Barrier	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01J-Base Coat  322224857-0010A	Bldg E -E endBldg E - E side Center - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01J-Vapor Barrier  322224857-0010B	Bldg E -E endBldg E - E side Center - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01J-Compo site  322224857-0010C	Bldg E -E endBldg E - E side Center - Exterior Stucco Painted & Vapor Barrier	Gray/White/Black Fibrous Homogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected

Initial report from: 12/20/2022 10:33:34



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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-01K-Finish Coat  322224857-0011	Bldg E -E end - Exterior Stucco Painted & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01K-Base Coat  322224857-0011A	Bldg E -E end - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01K-Vapor Barrier  322224857-0011B	Bldg E -E end - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01K-Compo site  322224857-0011C	Bldg E -E end - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected
22YES-109-01L-Finish Coat  322224857-0012	Bldg F - W side Center - Exterior Stucco Painted	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01L-Base Coat  322224857-0012A	Bldg F - W side Center - Exterior Stucco Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01L-Compo site  322224857-0012B	Bldg F - W side Center - Exterior Stucco Painted	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01M-Finish Coat  322224857-0013	Bldg F - W side Center - Exterior Stucco Painted & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01M-Base Coat  322224857-0013A	Bldg F - W side Center - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01M-Vapor Barrier  322224857-0013B	Bldg F - W side Center - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected
22YES-109-01M-Comp o site  322224857-0013C	Bldg F - W side Center - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-01N-Finish Coat  322224857-0014	Bldg F - E side S end - Exterior Stucco Painted & Vapor Barrier	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01N-Base Coat  322224857-0014A	Bldg F - E side S end - Exterior Stucco Painted & Vapor Barrier	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-01N-Vapor Barrier  322224857-0014B	Bldg F - E side S end - Exterior Stucco Painted & Vapor Barrier	Brown/Black Fibrous Homogeneous	70% Cellulose	30% Non-fibrous (Other)	None Detected

Initial report from: 12/20/2022 10:33:34



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Customer ID: YWEL75

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Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-01N-Compo site  322224857-0014C	Bldg F - E side S end - Exterior Stucco Painted & Vapor Barrier	Gray/Black/Beige Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected
22YES-109-02A  322224857-0015	Bldg C - N side W end - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-02B  322224857-0016	Bldg C - S side E end - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
22YES-109-02C  322224857-0017	Bldg D - N side E end - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<% Chrysotile
22YES-109-02D  322224857-0018	Bldg D - S side W End - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
22YES-109-02E  322224857-0019	Bldg E - S side Center - Exterior Window Putty Painted	Gray/Beige Non-Fibrous Homogeneous		98% Non-fibrous (Other)	2% Chrysotile
22YES-109-02F  322224857-0020	N side E end - Exterior Window Putty Painted	Gray/Beige Non-Fibrous Homogeneous		98% Non-fibrous (Other)	2% Chrysotile
22YES-109-02G  322224857-0021	Bldg F - N side W end - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-02H  322224857-0022	Bldg F - S side E end - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-02I  322224857-0023	Bldg A - SE side at staff lounge - Exterior Window Putty Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03A-Coating  322224857-0024	Bldg C - W end S side - White Coating on Foam on Shingled Roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03A-Foam  322224857-0024A	Bldg C - W end S side - White Coating on Foam on Shingled Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03A-Shingles  322224857-0024B	Bldg C - W end S side - White Coating on Foam on Shingled Roofing & Felts	Various/Black Fibrous Heterogeneous	35% Cellulose	65% Non-fibrous (Other)	None Detected
22YES-109-03A-Felt  322224857-0024C	Bldg C - W end S side - White Coating on Foam on Shingled Roofing & Felts	Black Fibrous Homogeneous	60% Cellulose	40% Non-fibrous (Other)	None Detected
22YES-109-03A-Compo site  322224857-0024D	Bldg C - W end S side - White Coating on Foam on Shingled Roofing & Felts	Various/Black/Yellow Fibrous Heterogeneous	40% Cellulose	60% Non-fibrous (Other)	None Detected
22YES-109-03B-Coating  322224857-0025	Bldg C - E end S side - White Coating on Foam on Shingled roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 12/20/2022 10:33:34



# LA Testing

520 Mission Street South Pasadena, CA 91030

Tel/Fax: (323) 254-9960 / (323) 254-9982

<http://www.LATesting.com / pasadenalab@latesting.com>

LA Testing Order: 322224857  
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Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-03B-Foam  322224857-0025A	Bldg C - E end S side - White Coating on Foam on Shingled roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03B-Shingle s  322224857-0025B	Bldg C - E end S side - White Coating on Foam on Shingled roofing & Felts	Various/Black Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-03B-Felt  322224857-0025C	Bldg C - E end S side - White Coating on Foam on Shingled roofing & Felts	Black Fibrous Homogeneous	60% Cellulose	40% Non-fibrous (Other)	None Detected
22YES-109-03B-Compo site  322224857-0025D	Bldg C - E end S side - White Coating on Foam on Shingled roofing & Felts	Various/Black/Yello w Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-03C-Coatin g  322224857-0026	Bldg D - W end S side - White Coating on Foam on Shingled Roofing & Felt	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03C-Foam  322224857-0026A	Bldg D - W end S side - White Coating on Foam on Shingled Roofing & Felt	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03C-Shingl e  322224857-0026B	Bldg D - W end S side - White Coating on Foam on Shingled Roofing & Felt	Black/Green Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-03C-Felt  322224857-0026C	Bldg D - W end S side - White Coating on Foam on Shingled Roofing & Felt	Black Fibrous Homogeneous	12% Cellulose	88% Non-fibrous (Other)	None Detected
22YES-109-03C-Compo site  322224857-0026D	Bldg D - W end S side - White Coating on Foam on Shingled Roofing & Felt	Black/Green Fibrous Heterogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected
22YES-109-03D-Coatin g  322224857-0027	Bldg D - E end S side - White Coatin g on Foam on Shingled Roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03D-Foam  322224857-0027A	Bldg D - E end S side - White Coatin g on Foam on Shingled Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03D-Shingl es  322224857-0027B	Bldg D - E end S side - White Coatin g on Foam on Shingled Roofing & Felts	Various Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-03D-Felt  322224857-0027C	Bldg D - E end S side - White Coatin g on Foam on Shingled Roofing & Felts	Black Fibrous Homogeneous	60% Cellulose	40% Non-fibrous (Other)	None Detected
22YES-109-03D-Compo site  322224857-0027D	Bldg D - E end S side - White Coatin g on Foam on Shingled Roofing & Felts	Various/Black/Yello w Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected

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Customer ID: YWEL75

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Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-03E-Coating 322224857-0028	Bldg D - E end N side - White Coating on Foam on Shingled Roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03E-Foam 322224857-0028A	Bldg D - E end N side - White Coating on Foam on Shingled Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03E-Shingles 322224857-0028B	Bldg D - E end N side - White Coating on Foam on Shingled Roofing & Felts	Various/Black Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-03E-Felt 322224857-0028C	Bldg D - E end N side - White Coating on Foam on Shingled Roofing & Felts	Black Fibrous Homogeneous	60% Cellulose	40% Non-fibrous (Other)	None Detected
22YES-109-03E-Compo site 322224857-0028D	Bldg D - E end N side - White Coating on Foam on Shingled Roofing & Felts	Various/Black/Yello w Fibrous Heterogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
22YES-109-03F-Coating 322224857-0029	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03F-Foam 322224857-0029A	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03F-Shingle 1 322224857-0029B	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	Black/Green Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-03F-Shingle 2 322224857-0029C	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	Gray/Black Fibrous Heterogeneous	10% Synthetic	90% Non-fibrous (Other)	None Detected
22YES-109-03F-Felt 1 322224857-0029D	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	Black Fibrous Homogeneous	12% Cellulose	88% Non-fibrous (Other)	None Detected
22YES-109-03F-Felt 2 322224857-0029E	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-03F-Compo site 322224857-0029F	Bldg E - W end S side - White Coating on Foam on Shingled roofing & Felts	Black/Yellow/Green Fibrous Heterogeneous	15% Cellulose 8% Glass	77% Non-fibrous (Other)	None Detected
22YES-109-03G-Coating 322224857-0030	Bldg F - E end n side - White Coating on Foam on Shingled Roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03G-Foam 322224857-0030A	Bldg F - E end n side - White Coating on Foam on Shingled Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Customer ID: YWEL75

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-03G-Shingles 322224857-0030B	Bldg F - E end n side - White Coating on Foam on Shingled Roofing & Felts	Various/Black Fibrous Heterogeneous	30% Cellulose 10% Glass	60% Non-fibrous (Other)	None Detected
22YES-109-03G-Felt 322224857-0030C	Bldg F - E end n side - White Coating on Foam on Shingled Roofing & Felts	Black Fibrous Homogeneous	60% Cellulose	40% Non-fibrous (Other)	None Detected
22YES-109-03G-Compo site 322224857-0030D	Bldg F - E end n side - White Coating on Foam on Shingled Roofing & Felts	Various/Black/Yellow Fibrous Heterogeneous	30% Cellulose 2% Glass	68% Non-fibrous (Other)	None Detected
22YES-109-03H-Coating 322224857-0031	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03H-Foam 322224857-0031A	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	Yellow Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03H-Shingle 1 322224857-0031B	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	Black/Green Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-03H-Shingle 2 322224857-0031C	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	Brown/Black Fibrous Heterogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-03H-Felt 1 322224857-0031D	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	Brown Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-03H-Felt 2 322224857-0031E	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-03H-Compo site 322224857-0031F	Bldg F - S side Center - White Coating on Foam on Shingled Roofing & Felts	Brown/Black/Yellow Fibrous Heterogeneous	15% Cellulose 10% Glass	75% Non-fibrous (Other)	None Detected
22YES-109-04A-Mastic 322224857-0032	Bldg C - E end N side at vent - Mastic - Black/Grey Under Foam Roofing	Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
22YES-109-04A-Foam 322224857-0032A	Bldg C - E end N side at vent - Mastic - Black/Grey Under Foam Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-04A-Compo site 322224857-0032B	Bldg C - E end N side at vent - Mastic - Black/Grey Under Foam Roofing	Black/Yellow Non-Fibrous Homogeneous		94% Non-fibrous (Other)	6% Chrysotile
22YES-109-04B-Mastic 322224857-0033	Bldg D - E end N side at vent pipe - Mastic - Black/Grey Under Foam Roofing	Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile

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Customer ID: YWEL75

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Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-04B-Foam 322224857-0033A	Bldg D - E end N side at vent pipe - Mastic - Black/Grey Under Foam Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-04B-Compo site 322224857-0033B	Bldg D - E end N side at vent pipe - Mastic - Black/Grey Under Foam Roofing	Black/Yellow Non-Fibrous Heterogeneous		94% Non-fibrous (Other)	6% Chrysotile
22YES-109-04C-Mastic 322224857-0034	Bldg E - N side Center at vent pipe - Mastic - Black/Grey Under Foam Roofing	Black Non-Fibrous Homogeneous		90% Non-fibrous (Other)	10% Chrysotile
22YES-109-04C-Foam 322224857-0034A	Bldg E - N side Center at vent pipe - Mastic - Black/Grey Under Foam Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-04C-Compo site 322224857-0034B	Bldg E - N side Center at vent pipe - Mastic - Black/Grey Under Foam Roofing	Black/Yellow Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
22YES-109-04D-Mastic 322224857-0035	Bldg F - E end n side at vent pipe - Mastic - Black/Grey Under Foam Roofing	Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
22YES-109-04D-Foam 322224857-0035A	Bldg F - E end n side at vent pipe - Mastic - Black/Grey Under Foam Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-04D-Compo site 322224857-0035B	Bldg F - E end n side at vent pipe - Mastic - Black/Grey Under Foam Roofing	Black/Yellow Non-Fibrous Homogeneous		96% Non-fibrous (Other)	4% Chrysotile
22YES-109-05A 322224857-0036	Bldg R16 & 17 - Classroom 19 - Walls/Handrails - Exterior Paint - LT Grey/Blue & DK Grey	Gray/Blue Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-05B 322224857-0037	Bldg R16 & 17 - Classroom 20 - Wall/Dr Frame - Exterior Paint - LT Grey/Blue & DK Grey	Gray/Blue Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-06A 322224857-0038	Bldg R16 & 17 - CR 19 - S side East end - Exterior Window Putty - Painted	Green/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-06B 322224857-0039	Bldg R16&17 - N side W end - Exterior Window Putty - Painted	Green/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Customer ID: YWEL75

Customer PO:

Project ID:

Analyst(s)

David Flores (44)

Rosa Mendoza (76)

Jerry Drapala Ph.D, Laboratory Manager  
or Other Approved Signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 12/20/2022 10:33:34



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/14/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell <i>KY</i>	Date	12/14/2022
Received By	Makena Evertz (efy)	Date	12-16-22 9:40am

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-03I	WHITE FOAM ROOFING OVER SHINGLED ROOFING & FELTS
	BLDG A – SW STAFF RR 2 – ROOF - CENTER
22YES-109-04E	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	BLDG A – ROOF – SW STAFF RR 2 – WEST END ON VENT PIPE
22YES-109-08A	BASEBOARD & GLUE 4" LT BROWN
	BLDG A – LOUNGE – NE WALL – SW AREA
22YES-109-10A	ACOUSTIC CEILING TILE 12" RANDOM HOLE & BROWN GLUE
	BLDG C – CR 2 – EAST SIDE CENTER
22YES-109-10B	ACOUSTIC CEILING TILE 12" RANDOM HOLE & BROWN GLUE
	BLDG A – LOUNGE – NE AREA OF CEILING
22YES-109-10C	ACOUSTIC CEILING TILE 12" RANDOM HOLE & BROWN GLUE
	BLDG C – CR 5 - EAST SIDE SOUTH END OF CEILING
22YES-109-10D	ACOUSTIC CEILING TILE 12" RANDOM HOLE & BROWN GLUE
	BLDG D – CR 9 – WEST SIDE CENTER
22YES-109-11A	UNFINISHED DRYWALL
	BLDG A – STAFF LOUNGE – NORTH SIDE CENTER OF CEILING
22YES-109-11B	UNFINISHED DRYWALL
	BLDG C – CR 2 – EAST SIDE CENTER
22YES-109-11C	UNFINISHED DRYWALL
	BLDG C – CR 5 – EAST SIDE SOUTH END



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/14/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell <i>KY</i>	Date	12/14/2022
Received By	Makenna Fuenft <i>(efy)</i>	Date	12-16-22 9:40am

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-11D	UNFINISHED DRYWALL
	BLDG D – CR 6 – WEST SIDE CENTER
22YES-109-11E	UNFINISHED DRYWALL
	BLD1G D – CR 9 – WEST SIDE CENTER
22YES-109-12A	CERAMIC FLOOR TILE GROUT BROWN (1" LT BROWN)
	BLDG A – NE STAFF RR 1 – AT ENTRY
22YES-109-13A	CERAMIC WALL TILE GROUT WHITE (6" BROWN)
	BLDG A – SW STAFF 2 – WEST WALL NORTH END
22YES-109-14A	PLASTER – SMOOTH – PAINTED
	BLDG C – EAST CENTER STORAGE RM – SOUTH WALL CENTER
22YES-109-15A	CERAMIC FLOOR TILE GROUT BROWN (1X2" BROWNS)
	BLDG D – MID-BLDG OFFICE RR – AT ENTRY
22YES-109-16A	CERAMIC WALL TILE GROUT WHITE (4X6" CREAM W/GOLD SPECKS)
	BLDG D – MID BLDG OFFICE RR – NORTH SIDE CENTER
22YES-109-17A	CONCEALED TAN FLOOR TILE & BLACK MASTIC
	BLDG A – LOUNGE- SE AREA OF FLOOR
22YES-109-18A	CARPET SQUARES – BLUE W/MULTI COLORED PATTERN
	BLDG C – CR 4 – EAST SIDE SOUTH END
22YES-109-18B	CARPET SQUARES – BLUE W/MULTI COLORED PATTERN
	BLDG C – CR 3 – SE AREAB



# YES Environmental, Inc.

1201 24<sup>TH</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/14/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell	Date	12/14/2022
Received By	Makenna Everett (etx)	Date	12-16-22 9:40am

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-18C	CARPET SQUARES – BLUE W/MULTI COLORED PATTERN
	BLDG D – CR 9 – SE AREA
22YES-109-19A	BASEBOARD & GLUE 4" BLACK
	BLDG C – CR 1 – NORTH SIDE AT DOOR
22YES-109-19B	BASEBOARD & GLUE 4" BLACK
	BLDG C – CR 4 – NORTH SIDE CENTER
22YES-109-19C	BASEBOARD & GLUE 4" BLACK
	BLDG D – CR 8 – EAST SIDE SOUTH END
22YES-109-20A	CARPET – BLACK W/WHITE SPECKS
	BLDG C – CR 5 – NORTH SIDE EAST SIDE
22YES-109-22A	FALSE CEILING PANEL 2'X4' GOUGE PINHOLE PATTERN
	BLDG C – CR 4 – EAST SIDE SOUTH END OF CEILING
22YES-109-22B	FALSE CEILING PANEL 2'X4' GOUGE PINHOLE PATTERN
	BLDG C – CR 3 – NORTH SIDE CENTER
22YES-109-22C	FALSE CEILING PANEL 2'X4' GOUGE PINHOLE PATTERN
	BLDG D – CR 8 – WEST SIDE AT DAMAGE
22YES-109-23A	WHITE FOAM ROOFING OVER SHINGLED ROOFING & FELTS
	R16/R17 – CR 19 – SOUTH SIDE CENTER OF ROOF
22YES-109-23B	WHITE FOAM ROOFING OVER SHINGLED ROOFING & FELTS
	R16/R17 – CR 20 – NORTH SIDE CENTER OF ROOF



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/14/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell	Date	12/14/2022
Received By	Makenzie Eueritt (etx)	Date	12/16/22 9:40am

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-24A	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	R16/R17 – CR 19 – NW AREA SECTION ON VENT PIPE
22YES-109-24B	MASTIC – BLACK/GREY UNDER FOAM ROOFING
	R16/R17 – CR 20 – NW SECTION ON VENT PIPE2
22YES-109-25A	FIBERGLASS BATT INSULATION WITH PAPER BACKING
	BLDG C - CR 2 – EAST SIDE CENTER
22YES-109-25B	FIBERGLASS BATT INSULATION WITH PAPER BACKING
	BLDG D – CR 6 – WEST SIDE CENTER
22YES-109-25C	FIBERGLASS BATT INSULATION WITH PAPER BACKING
	BLDG D – CR 9 – WEST SIDE CENTER
22YES-109-26A	FIBERGLASS BATT INSULATION WITH FOIL/PAPER BACKING
	BLDG C – CR 2 – EAST SIDE CENTER
22YES-109-26B	FIBERGLASS BATT INSULATION WITH FOIL/PAPER BACKING
	BLDG C – CR 3 – NORTH SIDE CENTER
22YES-109-26C	FIBERGLASS BATT INSULATION WITH FOIL/PAPER BACKING
	BLDG D – CR 6 – WEST SIDE CENTER
22YES-109-27A	BASEBOARD & GLUE 4" GREY
	BLDG C – NORTH STORAGE RM – NORTH WALL CENTER
22YES-109-28A	FIBERGLASS PIPE STRAIGHT INSULATION PAPER JACKETED
	BLDG C – CR 2 – AT UNIT VENTILATOR



# YES Environmental, Inc.

1201 24<sup>TH</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/14/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell <i>(V)</i>	Date	12/14/2022
Received By	Makenna Euenth <i>(efx)</i>	Date	12-16-22 9:40am

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-28B	FIBERGLASS PIPE STRAIGHT INSULATION PAPER JACKETED
	BLDG C – CR 5 – AT UNIT VENTILATOR
22YES-109-28C	FIBERGLASS PIPE STRAIGHT INSULATION PAPER JACKETED
	BLDG D – CR 8 – AT UNIT VENTILATOR
22YES-109-29A	CERAMIC FLOOR TILE GROUT BROWN (1" GREY)
	BLDG D – GIRLS RR – AT ENTRY
22YES-109-30A	CERAMIC WALL TILE GROUT WHITE (6" BROWN)
	BLDG D – BOYS RR – AT ENTRY
22YES-109-31A	CERAMIC WALL TILE GROUT WHITE (6" BLUE)
	BLDG D – GIRLS RR – AT ENTRY
22YES-109-32A	CARPET SQUARES – BROWN/YELLOW/ORANGE/GREEN STRIPED
	BLDG D – CR 6 – NW AREA
22YES-109-33A	BASEBOARD & GLUE 4" SILVER
	BLDG D – CR 6 – EAST SIDE CENTER3
22YES-109-34A	FALSE CEILING PANEL 2'X4' GOUGE PH (LOOKS LIKE 2'X2')
	BLDG D – CR 6 – WEST SIDE CENTER
22YES-109-35A	VINYL PLANK FLOORING & GLUE – BLUE/ORANGE/YELLOW
	BLDG D -CR 7 – NW AREA
22YES-109-36A	SHEET FLOORING & GLUE – CREAM MOSAIC
	BLDG D – MID BLDG OFFICE – AT SINK



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/14/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell	Date	12/14/2022
Received By	Makenna Ewertt (etx)	Date	12-16-22 9:40am

SAMPLE ID	1 <sup>st</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-37A	PLASTER – SANDED – PAINTED
	BLDG D – MID BLDG OFFICE – AT SINK AT DAMAGE
22YES-109-38A	WHITE COATING ON FOAM ROOFING ON ROLLED COMPOSITION ROOFING & FELTS
	BLDG A – LOUNGE – NORTH SIDE EAST END OF ROOF
22YES-109-39A	CONCEALED CHALKY PIPE INSULATION – CREAM
	CHILLER YARD – NORTH SIDE EAST AREA AT HIGH PIPE
22YES-109-39B	CONCEALED CHALKY PIPE INSULATION – CREAM
	CHILLER YARD – SW AREA
22YES-109-40A	FIBERGLASS PIPE STRAIGHT INSULATION – PAPER/FOIL JACKETED
	CHILLER YARD – SW AREA
22YES-109-40B	FIBERGLASS PIPE STRAIGHT INSULATION – PAPER/FOIL JACKETED
	CHILLER YARD – SOUTH SIDE EAST END
22YES-109-41A	BLACK MASTIC
	CHILLER YARD – NORTH SIDE AT CONTROL SWITCH
22YES-109-42A	SILVER PAINT
	CHILLER YARD – ON PIPES
22YES-109-43A	WHITE PAINT
	CHILLER YARD – ON WOOD WALLS



# LA Testing

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LA Testing Order: 322224939 Page 105 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

**Attention:** Kristy Yowell  
YES Environmental, Inc.  
13708 Carpaccio Lane  
Bakersfield, CA 93306

**Phone:** (661) 477-4662

**Fax:**

**Received Date:** 12/16/2022 9:40 AM

**Analysis Date:** 12/20/2022 - 12/21/2022

**Collected Date:**

**Project:** 22YES-109 Bakerfield City School District / Fremont ES - Full School Inspection

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-03I-Coating 322224939-0001	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03I-Foam 322224939-0001A	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-03I-Shingle 1 322224939-0001B	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	Various Fibrous Heterogeneous	10% Synthetic	90% Non-fibrous (Other)	None Detected
22YES-109-03I-Shingle 2 322224939-0001C	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	Gray/Black/Green Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-03I-Felt 1 322224939-0001D	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	Brown/Black Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-03I-Felt 2 322224939-0001E	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-03I-Compos ite 322224939-0001F	Bldg A - SW Staff RR 2 - Roof - Center - White Foam Roofing Over Shingled Roofing & Felt	Various/Black/Gree n Fibrous Heterogeneous	8% Cellulose 10% Synthetic 8% Glass	74% Non-fibrous (Other)	None Detected
22YES-109-04E-Mastic 322224939-0002	Bldg a - Roof - Sw Staff RR 2 - West End On Vent - Mastic - Black/Grey Under Zfoam Roofing	Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
22YES-109-04E-Foam 322224939-0002A	Bldg a - Roof - Sw Staff RR 2 - West End On Vent - Mastic - Black/Grey Under Zfoam Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-08A-Baseb oard 322224939-0003	Bldg A - Lounge - NE Wall - SW Area - Base Board & Glue 4" LT Brown	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 12/21/2022 12:32:05



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LA Testing Order: 322224939 Page 106 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-08A-Mastic 322224939-0003A	Bldg A - Lounge - NE Wall - SW Area - Base Board & Glue 4" LT Brown	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10A-Ceiling Tile 322224939-0004	Bldg C - CR2 - East Side Center - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
22YES-109-10A-Mastic 322224939-0004A	Bldg C - CR2 - East Side Center - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10A-Compo site 322224939-0004B	Bldg C - CR2 - East Side Center - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Heterogeneous	50% Cellulose	50% Non-fibrous (Other)	None Detected
22YES-109-10B-Ceiling Tile 322224939-0005	Bldg A - Lounge - Ne Area Of Ceiling - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
22YES-109-10B-Mastic 322224939-0005A	Bldg A - Lounge - Ne Area Of Ceiling - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10B-Compo site 322224939-0005B	Bldg A - Lounge - Ne Area Of Ceiling - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Homogeneous	50% Cellulose	50% Non-fibrous (Other)	None Detected
22YES-109-10C-Ceiling Tile 322224939-0006	Bldg C - CR% - East Side South End OF Ceiling - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Heterogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES-109-10C-Mastic 322224939-0006A	Bldg C - CR% - East Side South End OF Ceiling - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10C-Compo site 322224939-0006B	Bldg C - CR% - East Side South End OF Ceiling - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Heterogeneous	85% Cellulose	15% Non-fibrous (Other)	None Detected
22YES-109-10D-Ceiling Tile 322224939-0007	Bldg D - CR 9 - West Side Center - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected

Initial report from: 12/21/2022 12:32:05



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<http://www.LATesting.com> / [pasadenalab@latesting.com](mailto:pasadenalab@latesting.com)

LA Testing Order: 322224939 Page 107 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-10D-Mastic 322224939-0007A	Bldg D - CR 9 - West Side Center - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10D-Compo site 322224939-0007B	Bldg D - CR 9 - West Side Center - Acoustic Ceiling Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Heterogeneous	50% Cellulose	50% Non-fibrous (Other)	None Detected
22YES-109-11A-Drywall 322224939-0008	Bldg A - Staff Loung - North Side Center of Ceiling - Unfinished Drywall	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11A-Mastic 322224939-0008A	Bldg A - Staff Loung - North Side Center of Ceiling - Unfinished Drywall	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-11A-Compo site 322224939-0008B	Bldg A - Staff Loung - North Side Center of Ceiling - Unfinished Drywall	Brown/White Fibrous Heterogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected
22YES-109-11B 322224939-0009	Bldg C - CR2 - East Side Center - Unfinished Drywall	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11C 322224939-0010	Bldg C - CR5 - East Side South End - Unfinished Drywall	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11D 322224939-0011	Bldg D - CR6 - West Side Center - Unfinished Drywall	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11E 322224939-0012	Bldg D - CR( - West Side Center - Unfinished Drywall	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-12A-Ceramic Tile 322224939-0013	Bldg A - NE Staff RR1 - At Entry - Ceramic Floor Tile Grout Brown (1"LT Brown)	White/Blue Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-12A-Grout 322224939-0013A	Bldg A - NE Staff RR1 - At Entry - Ceramic Floor Tile Grout Brown (1"LT Brown)	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-12A-Compo site 322224939-0013B	Bldg A - NE Staff RR1 - At Entry - Ceramic Floor Tile Grout Brown (1"LT Brown)	Gray/White/Blue Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-13A-Ceramic Tile 322224939-0014	Bldg A - SW Staff 2 - West Wall North Enhd - Ceramic Wall Tile Grout White (6"Brown)	Brown/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-13A-Grout 322224939-0014A	Bldg A - SW Staff 2 - West Wall North Enhd - Ceramic Wall Tile Grout White (6"Brown)	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 12/21/2022 12:32:05



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LA Testing Order: 322224939 Page 108 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-13A-Compo site 322224939-0014B	Bldg A - SW Staff 2 - West Wall North Enh'd - Ceramic Wall Tile Grout White (6"Brown)	Brown/Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-14A-Finish Coat 322224939-0015	Bldg C - East Center Storage RM - South Wall Center - Plaster - Smooth - Painted	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-14A-Base Coat 322224939-0015A	Bldg C - East Center Storage RM - South Wall Center - Plaster - Smooth - Painted	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-14A-Compo site 322224939-0015B	Bldg C - East Center Storage RM - South Wall Center - Plaster - Smooth - Painted	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-15A 322224939-0016	Bldg D - Mid-Bldg Office RR m- At Entry - Ceramic Floor Tile Grout Brown (1x2" Browns)	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-16A 322224939-0017	Bldg D - Mid Bldg Office RR - North Side Center - Ceramic Wall Tile Grout White (4x6" Cream w/Gold Specks)	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-17A-Floor Tile 322224939-0018	Bldg A - Lounge - SE Area of Floor - Concealed Tan Floor Tile & Black Mastic	Brown/Tan Non-Fibrous Homogeneous		93% Non-fibrous (Other)	7% Chrysotile
22YES-109-17A-Mastic 322224939-0018A	Bldg A - Lounge - SE Area of Floor - Concealed Tan Floor Tile & Black Mastic	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-18A-Carpet 322224939-0019	Bldg C - CR4 -East Side South End - Carpet Squares - Blue w/Multi Colored Pattern	Various Fibrous Homogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected
22YES-109-18A-Padding 322224939-0019A	Bldg C - CR4 -East Side South End - Carpet Squares - Blue w/Multi Colored Pattern	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-18A-Compo site 322224939-0019B	Bldg C - CR4 -East Side South End - Carpet Squares - Blue w/Multi Colored Pattern	Gray/Various Fibrous Homogeneous	50% Synthetic	50% Non-fibrous (Other)	None Detected
22YES-109-18B-Carpet 322224939-0020	Bldg C - CR3 - SE Area B - Carpet Squares - Blue w/Multi Colored Pattern	Various Fibrous Homogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected

Initial report from: 12/21/2022 12:32:05



# LA Testing

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LA Testing Order: 322224939 Page 109 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-18B-Padding 322224939-0020A	Bldg C - CR3 - SE Area B - Carpet Squares - Blue w/Multi Colored Pattern	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-18B-Compo site 322224939-0020B	Bldg C - CR3 - SE Area B - Carpet Squares - Blue w/Multi Colored Pattern	Gray/Various Fibrous Heterogeneous	50% Synthetic	50% Non-fibrous (Other)	None Detected
22YES-109-18C-Carpet 322224939-0021	Bldg D - Cr9 - SE Area - Carpet Squares - Blue w/Multi Colored Pattern	Gray/Blue/Beige Fibrous Heterogeneous	95% Synthetic	5% Non-fibrous (Other)	None Detected
22YES-109-18C-Padding 322224939-0021A	Bldg D - Cr9 - SE Area - Carpet Squares - Blue w/Multi Colored Pattern	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-18C-Compo site 322224939-0021B	Bldg D - Cr9 - SE Area - Carpet Squares - Blue w/Multi Colored Pattern	Gray/Blue/Beige Fibrous Heterogeneous	60% Synthetic	40% Non-fibrous (Other)	None Detected
22YES-109-19A-Baseb oard 322224939-0022	Bldg C - CR1- North Side at Door - Baseboard & Glue 4" Black	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19A-Glue 322224939-0022A	Bldg C - CR1- North Side at Door - Baseboard & Glue 4" Black	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19B-Baseb oard 322224939-0023	Bldg C - CR4 - North Side Center - Basedboard & Glue 4" Black	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19B-Glue 322224939-0023A	Bldg C - CR4 - North Side Center - Basedboard & Glue 4" Black	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19C-Baseb oard 322224939-0024	Bldg D - CR8 - East Side South End - Baseboard & Glue 4" Black	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19C-Glue 322224939-0024A	Bldg D - CR8 - East Side South End - Baseboard & Glue 4" Black	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-20A-Carpet 322224939-0025	Bldg C - CR5 - North Side East Side - Carpet - Black w/White Specks	Gray/Black Fibrous Homogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected
22YES-109-20A-Paddin g 322224939-0025A	Bldg C - CR5 - North Side East Side - Carpet - Black w/White Specks	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 12/21/2022 12:32:05



# LA Testing

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LA Testing Order: 322224939 Page 110 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-20A-Compo site 322224939-0025B	Bldg C - CR5 - North Side East Side - Carpet - Black w/White Specks	Gray/Black Fibrous Heterogeneous	50% Synthetic	50% Non-fibrous (Other)	None Detected
22YES-109-22A 322224939-0026	Bldg C - CR4 - East Side South End of Ceiling - False Ceiling Panel 2"x4" Gouge Pinhole Pattern	Gray/White Fibrous Homogeneous	45% Cellulose 20% Min. Wool	20% Perlite 15% Non-fibrous (Other)	None Detected
22YES-109-22B 322224939-0027	Bldg C - CR3 - North Side Center - False Ceiling Panel 2'x4' Gouge Pinhole Pattern	Gray/White Fibrous Homogeneous	45% Cellulose 20% Min. Wool	20% Perlite 15% Non-fibrous (Other)	None Detected
22YES-109-22C 322224939-0028	Bldg D - CR8 - West Side At Damge - False Ceiling Panel 2'x4' Gouge Pinhole Pattern	Gray/White/Beige Non-Fibrous Homogeneous	45% Cellulose 10% Min. Wool	25% Perlite 20% Non-fibrous (Other)	None Detected
22YES-109-23A-Shingle 1 322224939-0029	R16/R17 - CR19 - South Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Gray/Black Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-23A-Shingle 2 322224939-0029A	R16/R17 - CR19 - South Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Gray/Black Fibrous Heterogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-23A-Felt 322224939-0029B	R16/R17 - CR19 - South Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-23A-Foam 322224939-0029C	R16/R17 - CR19 - South Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-23A-Compo site 322224939-0029D	R16/R17 - CR19 - South Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Black/Yellow/Green Fibrous Heterogeneous	8% Cellulose 8% Glass	84% Non-fibrous (Other)	None Detected
22YES-109-23B-Shingle 1 322224939-0030	R16/R17 - CR20 - North Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Gray/White/Black Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected

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LA Testing Order: 322224939 Page 111 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-23B-Shingle 2  322224939-0030A	R16/R17 - CR20 - North Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	White/Black/Green Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-23B-Felt  322224939-0030B	R16/R17 - CR20 - North Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Black Non-Fibrous Homogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-23B-Foam  322224939-0030C	R16/R17 - CR20 - North Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-23B-Compo site  322224939-0030D	R16/R17 - CR20 - North Side Center of Roof - White Foam Roofing Over Shingled Roofing & Felts	Gray/Black/Yellow Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-24A-Roofin g  322224939-0031	R16/R17 - Cr19 - NW Area Section On Vent Pipe - Mastic - Black/Grey Under Foam Roof	Gray/Black Non-Fibrous Homogeneous		90% Non-fibrous (Other)	10% Chrysotile
22YES-109-24A-Shingle  322224939-0031A	R16/R17 - Cr19 - NW Area Section On Vent Pipe - Mastic - Black/Grey Under Foam Roof	Gray/White/Black Fibrous Heterogeneous	12% Cellulose	88% Non-fibrous (Other)	None Detected
22YES-109-24A-Foam  322224939-0031B	R16/R17 - Cr19 - NW Area Section On Vent Pipe - Mastic - Black/Grey Under Foam Roof	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-24A-Compo site  322224939-0031C	R16/R17 - Cr19 - NW Area Section On Vent Pipe - Mastic - Black/Grey Under Foam Roof	Gray/Black/Yellow Fibrous Heterogeneous	8% Cellulose	88% Non-fibrous (Other)	4% Chrysotile
22YES-109-24B-Roofin g  322224939-0032	R16/R17 - CR20 - NW Section On Vent Pipe2 - Mastic - Black/Grey Under Foam Roofing	Gray/Black Non-Fibrous Homogeneous		90% Non-fibrous (Other)	10% Chrysotile
22YES-109-24B-Shingle  322224939-0032A	R16/R17 - CR20 - NW Section On Vent Pipe2 - Mastic - Black/Grey Under Foam Roofing	Gray/White/Black Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
22YES-109-24B-Foam  322224939-0032B	R16/R17 - CR20 - NW Section On Vent Pipe2 - Mastic - Black/Grey Under Foam Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-24B-Compo site 322224939-0032C	R16/R17 - CR20 - NW Section On Vent Pipe2 - Mastic - Black/Grey Under Foam Roofing	White/Black/Yellow Fibrous Heterogeneous	10% Cellulose	84% Non-fibrous (Other)	6% Chrysotile
22YES-109-25A-Insulation 322224939-0033	Bldg C - CR2 - East Side Center - Fiberglass Batt Insulation With Paper Backing	Gray Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25A-Backing Paper 322224939-0033A	Bldg C - CR2 - East Side Center - Fiberglass Batt Insulation With Paper Backing	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
22YES-109-25A-Compo site 322224939-0033B	Bldg C - CR2 - East Side Center - Fiberglass Batt Insulation With Paper Backing	Brown/Gray Fibrous Heterogeneous	45% Cellulose 45% Glass	10% Non-fibrous (Other)	None Detected
22YES-109-25B-Insulation 322224939-0034	Bldg - CR6 - West Side Center - Fiberglass Batt Insulation With Paper Backing	Gray Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25B-Backing Paper 322224939-0034A	Bldg - CR6 - West Side Center - Fiberglass Batt Insulation With Paper Backing	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
22YES-109-25B-Compo site 322224939-0034B	Bldg - CR6 - West Side Center - Fiberglass Batt Insulation With Paper Backing	Brown/Gray Fibrous Heterogeneous	45% Cellulose 45% Glass	10% Non-fibrous (Other)	None Detected
22YES-109-25C-Insulation 322224939-0035	Bldg D - CR 9 - West Side Center - Fiberglass Batt Insulation With Paper Backing	Gray Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-25C-Backing Paper 322224939-0035A	Bldg D - CR 9 - West Side Center - Fiberglass Batt Insulation With Paper Backing	Brown/Black Fibrous Heterogeneous	75% Cellulose	25% Non-fibrous (Other)	None Detected
22YES-109-25C-Compo site 322224939-0035B	Bldg D - CR 9 - West Side Center - Fiberglass Batt Insulation With Paper Backing	Brown/Gray/Black Fibrous Heterogeneous	45% Cellulose 45% Glass	10% Non-fibrous (Other)	None Detected
22YES-109-26A-Insulation 322224939-0036	Bldg C - CR2 - East Side Center - Fiberglass mBatt Insulation With Foil/Paper Backing	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-26A-Foil/Paper Backing 322224939-0036A	Bldg C - CR2 - East Side Center - Fiberglass mBatt Insulation With Foil/Paper Backing	Brown/Black/Silver Fibrous Heterogeneous	65% Cellulose 8% Glass	27% Non-fibrous (Other)	None Detected

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-26A-Compo site 322224939-0036B	Bldg C - CR2 - East Side Center - Fiberglass mBatt Insulation With Foil/Paper Backing	Black/Silver/Yellow Fibrous Heterogeneous	55% Cellulose 45% Glass		None Detected
22YES-109-26B-Insulation 322224939-0037	Bldg C - CR3 - North Side Center - Fiberglass Batt Insulation With Foil/Paper Backing	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-26B-Foil/Paper Backing 322224939-0037A	Bldg C - CR3 - North Side Center - Fiberglass Batt Insulation With Foil/Paper Backing	Brown/Black/Silver Fibrous Heterogeneous	65% Cellulose 10% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-26B-Compo site 322224939-0037B	Bldg C - CR3 - North Side Center - Fiberglass Batt Insulation With Foil/Paper Backing	Black/Silver/Yellow Fibrous Heterogeneous	55% Cellulose 45% Glass		None Detected
22YES-109-26C-Insulation 322224939-0038	Bldg D - CR6 - West Side Center - Fiberglass Batt Insulation With Foil/Paper Backing	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-26C-Foil/Paper Backing 322224939-0038A	Bldg D - CR6 - West Side Center - Fiberglass Batt Insulation With Foil/Paper Backing	Brown/Black/Silver Fibrous Heterogeneous	75% Cellulose 10% Glass	15% Non-fibrous (Other)	None Detected
22YES-109-26C-Compo site 322224939-0038B	Bldg D - CR6 - West Side Center - Fiberglass Batt Insulation With Foil/Paper Backing	Brown/Silver/Yellow Fibrous Heterogeneous	45% Cellulose 45% Glass	10% Non-fibrous (Other)	None Detected
22YES-109-27A-Baseboard 322224939-0039	Bldg C - North Storage RM - North Wall Center - Baseboard & Glue 4" Grey	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-27A-Glue 322224939-0039A	Bldg C - North Storage RM - North Wall Center - Baseboard & Glue 4" Grey	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-28A-Insulation 322224939-0040	Bldg C - CR2 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-28A-Foil/Paper Backing 322224939-0040A	Bldg C - CR2 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Brown/Black/Silver Fibrous Heterogeneous	65% Cellulose 10% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-28A-Compo site 322224939-0040B	Bldg C - CR2 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Black/Silver/Yellow Fibrous Heterogeneous	55% Cellulose 45% Glass		None Detected

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-28B-Insulation 322224939-0041	Bldg C - CR5 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-28B-Foil/Paper Backing 322224939-0041A	Bldg C - CR5 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Brown/Black/Silver Fibrous Heterogeneous	65% Cellulose 10% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-28B-Composite 322224939-0041B	Bldg C - CR5 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Black/Silver/Yellow Fibrous Homogeneous	55% Cellulose 45% Glass		None Detected
22YES-109-28C-Insulation 322224939-0042	Bldg D - CR8 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-28C-Foil/Paper Backing 322224939-0042A	Bldg D - CR8 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Silver/Beige Fibrous Heterogeneous	75% Cellulose 10% Glass	15% Non-fibrous (Other)	None Detected
22YES-109-28C-Composite 322224939-0042B	Bldg D - CR8 - At Unit Ventilator - Fiberglass Pipe Straight Insulation Paper Jacketed	Brown/Black/Silver Fibrous Heterogeneous	45% Cellulose 45% Glass	10% Non-fibrous (Other)	None Detected
22YES-109-29A 322224939-0043	Bldg D - Girl RR - At Entry - Ceramic Floor Tile Grout Brown 91" Grey)	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-30A 322224939-0044	Bldg D - Boys RR - At Entry - Ceramic Wall Tile Grout White (^ Brown)	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-31A 322224939-0045	Bldg D - Girl RR - At Entry - Ceramic Wall Tile Grout White (6" Blue)	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-32A-Carpet 322224939-0046	Bldg D - CR 6 - NW Area - Carpet Squares - Brown/Yellow/Orange /Green Striped	Brown/Black Fibrous Homogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected
22YES-109-32A-Padding 322224939-0046A	Bldg D - CR 6 - NW Area - Carpet Squares - Brown/Yellow/Orange /Green Striped	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-32A-Mastic 322224939-0046B	Bldg D - CR 6 - NW Area - Carpet Squares - Brown/Yellow/Orange /Green Striped	Black/Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-32A-Compo site 322224939-0046C	Bldg D - CR 6 - NW Area - Carpet Squares - Brown/Yellow/Orange /Green Striped	Brown/Black/Green Fibrous Heterogeneous	45% Synthetic	55% Non-fibrous (Other)	None Detected
22YES-109-33A-Baseboard 322224939-0047	Bldg D - Cr6 - East Side Center 3 - Baseboard & Glue 4" Silver	Gray/Silver Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-33A-Glue 322224939-0047A	Bldg D - Cr6 - East Side Center 3 - Baseboard & Glue 4" Silver	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-34A 322224939-0048	Bldg D - CR 6 - West Side Center - False Ceiling Panel 2"x4" Gouge PH ( Looks Like 2'x2')	Gray/White Fibrous Homogeneous	45% Cellulose 20% Min. Wool	20% Perlite 15% Non-fibrous (Other)	None Detected
22YES-109-35A-Floor Tile 322224939-0049	Bldg D - CR7 - NW Area - Vinyl Plank Flooring & Glue - Blue/Orange/Yellow	Gray/Blue Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-35A-Glue 322224939-0049A	Bldg D - CR7 - NW Area - Vinyl Plank Flooring & Glue - Blue/Orange/Yellow	Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-36A-Sheet Flooring 322224939-0050	Bldg D - Mid Bldg Office - At Sink - Sheet Flooring & Glue - Cream Mosaic	Tan/White Fibrous Heterogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
22YES-109-36A-Glue/Leveling Compound 322224939-0050A Unable to separate	Bldg D - Mid Bldg Office - At Sink - Sheet Flooring & Glue - Cream Mosaic	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-37A 322224939-0051	Bldg D - Mid Bldg Office - At Sink - Damage - Plaster - Sanded - Painted	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-38A-Coating 322224939-0052	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-38A-Foam 322224939-0052A	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-38A-Shingle 1 322224939-0052B	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	White/Black Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-38A-Shingle 2  322224939-0052C	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	Gray/Black Fibrous Heterogeneous	10% Synthetic	90% Non-fibrous (Other)	None Detected
22YES-109-38A-Felt  322224939-0052D	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	Black Fibrous Homogeneous	8% Cellulose	92% Non-fibrous (Other)	None Detected
22YES-109-38A-Insulati on  322224939-0052E	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
22YES-109-38A-Compo site  322224939-0052F	Bldg A - Lounge - North Side East End of Roof - White Coating opn Foam Roofing on Rolled Composition Roofing & Felts	White/Black/Yellow Fibrous Heterogeneous	55% Cellulose 20% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-39A  322224939-0053	Chiller Yard - North Side East Area At High Pipe - Concealed Chalky Pipe Insulation - Cream	Silver/Beige Fibrous Heterogeneous	10% Cellulose 12% Glass	78% Non-fibrous (Other)	None Detected
22YES-109-39B  322224939-0054	Chiller Yard - Sw Area - Concealed Chalky Pipe Insulation - Cream	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-40A-Wrap  322224939-0055	Chiller Yard - SW Area - Fiberglass Pipe Staight Insulation - Paper/Foil Jacketed	Brown/Silver Fibrous Heterogeneous	10% Cellulose 8% Glass	82% Non-fibrous (Other)	None Detected
22YES-109-40A-Insulati on  322224939-0055A	Chiller Yard - SW Area - Fiberglass Pipe Staight Insulation - Paper/Foil Jacketed	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-40A-Compo site  322224939-0055B	Chiller Yard - SW Area - Fiberglass Pipe Staight Insulation - Paper/Foil Jacketed	Brown/Silver/Yellow Fibrous Heterogeneous	10% Cellulose 45% Glass	45% Non-fibrous (Other)	None Detected
22YES-109-40B-Wrap  322224939-0056	Chiller Yard - South Side East End - Fiberglass Pipe Straight Insulation - Paper/Foil Jacketed	Brown/Silver Fibrous Heterogeneous	10% Cellulose 8% Glass	82% Non-fibrous (Other)	None Detected

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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-40B-Insulation 322224939-0056A	Chiller Yard - South Side East End - Fiberglass Pipe Straight Insulation - Paper/Foil Jacketed	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-40B-Compo site 322224939-0056B	Chiller Yard - South Side East End - Fiberglass Pipe Straight Insulation - Paper/Foil Jacketed	Brown/Silver/Yellow Fibrous Heterogeneous	10% Cellulose 45% Glass	45% Non-fibrous (Other)	None Detected
22YES-109-41A 322224939-0057	Chiller Yard - North Side at Control Switch - Black Mastic	Black/Silver Non-Fibrous Homogeneous	8% Cellulose	92% Non-fibrous (Other)	None Detected
22YES-109-42A 322224939-0058	Chiller Yard - On Pipes - Silver Paint	Black/Silver Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-43A 322224939-0059	Chiller Yard - On Wood Walls - White Paint	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

David Flores (112)

Yisely Sanchez (32)

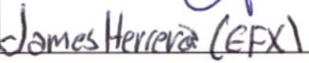
Jerry Drapala Ph.D, Laboratory Manager  
or Other Approved Signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

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Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/15/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/20/2022
Received By	James Herrera (EPX) 	Date	12-21-22 14:45

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-10E	ACOUSTIC CEILING TILE BROWN GLUE (NO CEILING TILE)
	BLDG E – CR 14 - CENTER
22YES-109-10F	ACOUSTIC CEILING TILE BROWN GLUE (NO CEILING TILE)
	BLDG E – CR 12 – EAST SIDE CENTER
22YES-109-10G	ACOUSTIC CEILING TILE 12" RANDOM HOLE & BROWN GLUE
	BLDG F – RM 16 – WEST SIDE CENTER
22YES-109-10H	ACOUSTIC CEILING TILE 12" RANDOM HOLE & BROWN GLUE
	BLDG F – RM 18 – CENTER OF CEILING
22YES-109-11F	UNFINISHED DRYWALL (NO T&J)
	BLDG E – RM 12 – EAST SIDE CENTER
22YES-109-11G	UNFINISHED DRYWALL (NO T&J)
	BLDG E – RM 14 – CENTER OF CEILING
22YES-109-11H	UNFINISHED DRYWALL (NO T&J)
	BLDG F – RM 16 – WEST SIDE CENTER
22YES-109-11I	UNFINISHED DRYWALL (NO T&J)
	BLDG F – RM 18 – CENTER OF CEILING
22YES-109-14B	PLASTER SMOOTH – PAINTED
	BLDG E – EAST STORAGE ROOM - NORTH WALL AT DAMAGE
22YES-109-19D	BASEBOARD & GLUE 4" BLACK
	BLDG E – RM 11 – NORTH WALL CENTER



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/15/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/20/2022
Received By		Date	

SAMPLE ID	1 <sup>st</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-19E	BASEBOARD & GLUE 4" BLACK
	BLDG E – RM 13 – EAST SIDE CENTER
22YES-109-19F	BASEBOARD & GLUE 4" BLACK BASEBOARD & GLUE 4" BLACK
	BLDG F – RM 17 – NORTH WALL EAST END
22YES-109-22D	FALSE CEILING PANEL 2'X4' GOUGE PINHOLE - PAINTED
	BLDG E – RM 12 – EAST SIDE CENTER
22YES-109-22E	FALSE CEILING PANEL 2'X4' GOUGE PINHOLE – PAINTED
	BLDG E – RM 14 – CENTER OF CEILING
22YES-109-22F	FALSE CEILING PANEL 2'X4' GOUGE PINHOLE - PAINTED
	BLDG F – RM 18 – CENTER OF CEILING
22YES-109-25D	FIBERGLASS BATT PAPER JACKETING
	BLDG E – RM 12 – EAST SIDE CENTER
22YES-109-25E	FIBERGLASS BATT PAPER JACKETING
	BLDG E – RM 14 – CENTER OF CEILING
22YES-109-25F	FIBERGLASS BATT PAPER JACKETING
	BLDG F – RM 16 – WESTS IDE CENTER
22YES-109-25G	FIBERGLASS BATT PAPER JACKETING
	BLDG F – RM 18 – CENTER OF CEILING
22YES-109-26D	FIBERGLASS BATTS FOIL/PAPER BACKING
	BLDG E – RM 12 – EAST SIDE CENTER



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/15/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/20/2022
Received By		Date	

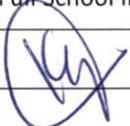
SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-26E	FIBERGLASS BATTS FOIL/PAPER BACKING
	BLDG E – RM 14 – CENTER OF CEILING
22YES-109-26F	FIBERGLASS BATTS FOIL/PAPER BACKING
	BLDG F – RM 18 – CENTER OF CEILING
22YES-109-28D	FIBERGLASS PIPE STRAIGHT INSULATION & PAPER JACKET
	BLDG E – RM 11 – AT UNIT VENTILATOR
22YES-109-28E	FIBERGLASS PIPE STRAIGHT INSULATION & PAPER JACKET
	BLDG E – RM 15 – AT UNIT VENTILATOR
22YES-109-28F	FIBERGLASS PIPE STRAIGHT INSULATION & PAPER JACKET
	BLDG F – RM 17 – AT UNIT VENTILATOR
22YES-109-29B	CERAMIC FLOOR TILE BROWN GROUT (1" GREY)
	BLDG E – BOYS' RR F – AT ENTRY DAMAGE
22YES-109-30B	CERAMIC WALL TILE GROUT WHITE (6" BROWN)
	BLDG E – BOYS' RR F – AT ENTRY DAMAGE
22YES-109-31B	CERAMIC WALL TILE GROUT WHITE (6" BLUE)
	BLDG E – GIRLS RR E – AT ENTRY
22YES-109-37B	PLASTER – SANDED – PAINTED
	BLDG A – STAFF LOUNGE – WEST WALL NORTH END
22YES-109-44A	CARPET SQUARES & GLUE – BLUE W/PATTERN
	BLDG E – RM 11 – NORTH WALL CENTER



**YES Environmental, Inc.**

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1201 24<sup>TH</sup> Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	12/15/2022	72 Hour	
Job # & Client	22YES-109 Bakersfield City School District	LAB	LA TESTING - Pasadena
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell 	Date	12/20/2022
Received By		Date	

SAMPLE ID	1 <sup>st</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-44B	CARPET SQUARES & GLUE – BLUE W/PATTERN
	BLDG E – RM 13 – SE AREA
22YES-109-44C	CARPET SQUARES & GLUE – BLUE W/PATTERN
	BLDG F – RM 17 – SW AREA
22YES-109-45A	CARPET & GLUE – BLACK W/WHITE SPECKS
	BLDG E – RM 11 – NE AREA
22YES-109-45B	CARPET & GLUE – BLACK W/WHITE SPECKS
	BLDG E – RM 13 – NORTH ENTRY
22YES-109-45C	CARPET & GLUE – BLACK W/WHITE SPECKS
	BLDG F – RM 16 – AT NE AREA
22YES-109-46A	ACOUSTIC CEILING TILE 12" RANDOM HOLE (NAILED)
	BLDG R16 – RM 20 – NORTH SIDE CENTER
22YES-109-47A	FIBERGLASS BATT INSULATION WITH BLACK PAPER BACKING
	BLDG R16 – RM 20 – NORTH SIDE CENTER



# LA Testing

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<http://www.LATesting.com> / [pasadenalab@latesting.com](mailto:pasadenalab@latesting.com)

LA Testing Order: 322225286 Page 122 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

**Attention:** Kristy Yowell  
YES Environmental, Inc.  
13708 Carpaccio Lane  
Bakersfield, CA 93306

**Phone:** (661) 477-4662

**Fax:**

**Received Date:** 12/21/2022 2:45 PM

**Analysis Date:** 12/23/2022 - 12/24/2022

**Collected Date:** 12/22/2022

**Project:** 22YES-109 Bakerfield City School District - Fremont ES - Full School Inspection

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-10E-Glue 322225286-0001	Bldg E - CR 14 - Center - Fiberglass Batts Foil/Paper Backing	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10E-Ceiling Tile 322225286-0001A	Bldg E - CR 14 - Center - Fiberglass Batts Foil/Paper Backing	Brown Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES-109-10E-Compo site 322225286-0001B	Bldg E - CR 14 - Center - Fiberglass Batts Foil/Paper Backing	Brown Fibrous Heterogeneous	85% Cellulose	15% Non-fibrous (Other)	None Detected
22YES-109-10F-Glue 322225286-0002	Bldg E - CR 12 - East Side Center - Acoustic Ceiling Tile Brown Glue ( No Ceiling Tile)	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10F-Ceiling Tile 322225286-0002A	Bldg E - CR 12 - East Side Center - Acoustic Ceiling Tile Brown Glue ( No Ceiling Tile)	Brown Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
22YES-109-10F-Compo site 322225286-0002B	Bldg E - CR 12 - East Side Center - Acoustic Ceiling Tile Brown Glue ( No Ceiling Tile)	Brown Fibrous Heterogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-10G-Ceiling Tile 322225286-0003	Bldg F - RM 16 - West Side Center - Acoustic Ceiling Tile 12" Random Hole & Brwon Glue	Brown/White Fibrous Heterogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES-109-10G-Glue 322225286-0003A	Bldg F - RM 16 - West Side Center - Acoustic Ceiling Tile 12" Random Hole & Brwon Glue	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10G-Compo site 322225286-0003B	Bldg F - RM 16 - West Side Center - Acoustic Ceiling Tile 12" Random Hole & Brwon Glue	Brown/White Fibrous Heterogeneous	85% Cellulose	15% Non-fibrous (Other)	None Detected
22YES-109-10H-Ceiling Tile 322225286-0004	Bldg F - RM 18 - Center of Ceiling - Acoustic Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Heterogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected

Initial report from: 12/24/2022 08:18:45



# LA Testing

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LA Testing Order: 322225286  
Page 123 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-10H-Glue 322225286-0004A	Bldg F - RM 18 - Center of Ceiling - Acoustic Tile 12" Random Hole & Brown Glue	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-10H-Compo site 322225286-0004B	Bldg F - RM 18 - Center of Ceiling - Acoustic Tile 12" Random Hole & Brown Glue	Brown/White Fibrous Heterogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-11F 322225286-0005	Bldg E - RM 12 - East Side Center - Unfinished Drywall (No T&J)	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11G 322225286-0006	Bldg E - RM 14 - Center of Ceiling - Unfinished Drywall (No T&J)	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11H 322225286-0007	Bldg F - RM 16 - West Side Center - Unfinished Drywall (No T&J)	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-11I 322225286-0008	Bldg F - Rm 18 - Center Ceiling - Unfinished Drywall (No T&J)	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES-109-14B-Skim Coat 322225286-0009	Bldg E - East Storage Room - North Wall at Damage - Plaster Smooth - Painted	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-14B-Finish Coat 322225286-0009A	Bldg E - East Storage Room - North Wall at Damage - Plaster Smooth - Painted	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-14B-Base Coat 322225286-0009B	Bldg E - East Storage Room - North Wall at Damage - Plaster Smooth - Painted	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-14B-Compo site 322225286-0009C	Bldg E - East Storage Room - North Wall at Damage - Plaster Smooth - Painted	Gray/White/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19D-Baseb oard 322225286-0010	Bldg E - RM 11 - North Wall Center - Baseboard & Glue 4" Black	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19D-Glue 322225286-0010A	Bldg E - RM 11 - North Wall Center - Baseboard & Glue 4" Black	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19E-Baseb oard 322225286-0011	Bldg E - RM 13 - East Side Center - Baseboard & Glue 4" Black	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19E-Glue 322225286-0011A	Bldg E - RM 13 - East Side Center - Baseboard & Glue 4" Black	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 12/24/2022 08:18:45



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LA Testing Order: 322225286  
Page 124 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-19F-Baseboard ard  322225286-0012	Bldg F - RM 17 - North Wall East End - Baseboard & Glue 4" Black Baseboard & Glue 4" Black	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-19F-Glue  322225286-0012A	Bldg F - RM 17 - North Wall East End - Baseboard & Glue 4" Black Baseboard & Glue 4" Black	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-22D  322225286-0013	Bldg E - RM 12 - East Side Center - False Ceiling Panel 2'x4' Gouge Pinhole - Painted	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Glass	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES-109-22E  322225286-0014	Bldg E - Rm 14 - Center of Ceiling - False Ceiling Panel 2'x4' Gouge Pinhole - Painted	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Glass	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES-109-22F  322225286-0015	Bldg F - RM 18 - Center of Ceiling - False Ceiling Panel 2'x4' Gouge Pinhole - Painted	Gray/White/Beige Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	25% Perlite 15% Non-fibrous (Other)	None Detected
22YES-109-25D-Insulati on  322225286-0016	Bldg E - RM 12 - East Side Center - Fiberglass Batt Paper Jacketing	Gray Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25D-Paper Jacketing  322225286-0016A	Bldg E - RM 12 - East Side Center - Fiberglass Batt Paper Jacketing	Brown/Black Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES-109-25D-Compo site  322225286-0016B	Bldg E - RM 12 - East Side Center - Fiberglass Batt Paper Jacketing	Brown/Gray/Black Fibrous Heterogeneous	48% Cellulose 50% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25E-Insulati on  322225286-0017	Bldg E - RM 14 - Center of Ceiling - Fiberglass Batt Paper Jacketing	Gray Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25E-Paper Jacketing  322225286-0017A	Bldg E - RM 14 - Center of Ceiling - Fiberglass Batt Paper Jacketing	Brown/Black Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES-109-25E-Compo site  322225286-0017B	Bldg E - RM 14 - Center of Ceiling - Fiberglass Batt Paper Jacketing	Brown/Gray/Black Fibrous Heterogeneous	48% Cellulose 50% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25F-Insulati on  322225286-0018	Bldg F - RM 16 - West IDE Center - Fiberglass Batt Paper Jacketing	Gray Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25F-Paper Jacketing  322225286-0018A	Bldg F - RM 16 - West IDE Center - Fiberglass Batt Paper Jacketing	Brown/Black Fibrous Heterogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected

Initial report from: 12/24/2022 08:18:45



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LA Testing Order: 322225286 Page 125 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-25F-Compo site  322225286-0018B	Bldg F - RM 16 - West IDE Center - Fiberglass Batt Paper Jacketing	Brown/Gray/Black Fibrous Heterogeneous	48% Cellulose 50% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-25G-Insulation  322225286-0019	Bldg F - RM 18 - Center of Ceiling - Fiberglass Batt Paper Jacketing	Gray Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-25G-Paper Jacketing  322225286-0019A	Bldg F - RM 18 - Center of Ceiling - Fiberglass Batt Paper Jacketing	Brown/Black Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES-109-25G-Compo site  322225286-0019B	Bldg F - RM 18 - Center of Ceiling - Fiberglass Batt Paper Jacketing	Brown/Gray/Black Fibrous Heterogeneous	48% Cellulose 50% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-26D-Insulation  322225286-0020	Bldg E - RM 12 - East Side Center - Fiberglass Batts Foil/Paper Backing	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-26D-Paper Backing  322225286-0020A	Bldg E - RM 12 - East Side Center - Fiberglass Batts Foil/Paper Backing	Brown/Silver Fibrous Heterogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-26D-Compo site  322225286-0020B	Bldg E - RM 12 - East Side Center - Fiberglass Batts Foil/Paper Backing	Brown/Silver/Yellow Fibrous Heterogeneous	40% Cellulose 55% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-26E-Insulation  322225286-0021	Bldg E - RM 14 - Center of Ceiling - Fiberglass Batts Foil/Paper Backing	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-26E-Paper Backing  322225286-0021A	Bldg E - RM 14 - Center of Ceiling - Fiberglass Batts Foil/Paper Backing	Brown/Silver Fibrous Heterogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-26E-Compo site  322225286-0021B	Bldg E - RM 14 - Center of Ceiling - Fiberglass Batts Foil/Paper Backing	Brown/Silver/Yellow Fibrous Heterogeneous	40% Cellulose 55% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-26F-Insulation  322225286-0022	Bldg F - RM 18 - Center of Ceiling - Fiberglass Batts Foil/Paper Backing	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-26F-Paper Backing  322225286-0022A	Bldg F - RM 18 - Center of Ceiling - Fiberglass Batts Foil/Paper Backing	Brown/Silver Fibrous Heterogeneous	65% Cellulose 10% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-26F-Compo site  322225286-0022B	Bldg F - RM 18 - Center of Ceiling - Fiberglass Batts Foil/Paper Backing	Brown/Silver/Yellow Fibrous Heterogeneous	40% Cellulose 55% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-28D-Insulation  322225286-0023	Bldg E - RM 11 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected

Initial report from: 12/24/2022 08:18:45



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LA Testing Order: 322225286  
Page 126 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-28D-Paper Jacket 322225286-0023A	Bldg E - RM 11 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Silver/Beige Fibrous Heterogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-28D-Compo site 322225286-0023B	Bldg E - RM 11 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Silver/Yellow/Beige Fibrous Heterogeneous	40% Cellulose 55% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-28E-Insulation 322225286-0024	Bldg E - RM 15 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-28E-Paper Jacket 322225286-0024A	Bldg E - RM 15 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Brown Fibrous Homogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-28E-Compo site 322225286-0024B	Bldg E - RM 15 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Brown/Yellow Fibrous Heterogeneous	40% Cellulose 55% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-28F-Insulation 322225286-0025	Bldg F - RM 17 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-28F-Paper Jacket 322225286-0025A	Bldg F - RM 17 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Brown/Silver Fibrous Heterogeneous	65% Cellulose 10% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-28F-Compo site 322225286-0025B	Bldg F - RM 17 - At Unit Ventilator - Fiberglass Pipe Straight Insulation & Paper Jacket	Brown/Silver/Yellow Fibrous Heterogeneous	40% Cellulose 55% Glass	5% Non-fibrous (Other)	None Detected
22YES-109-29B 322225286-0026	Bldg E - Boys RR F - At Entry Damgte - Ceramic Floor Tile Brown Grout (1" Grey)	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-30B 322225286-0027	Bldg E - Boys RR F - At Entry Damgte - Ceramic Wall Tile Grout White (6"Brown)	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-31B 322225286-0028	Bldg E - Girls RR E - At Entry - Ceramic Wall Tile Grout White (6" Blue)	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-37B 322225286-0029	Bldg A - Staff Lounge - West Wall North End - Plaster - Sanded - Painted	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 12/24/2022 08:18:45



# LA Testing

520 Mission Street South Pasadena, CA 91030

Tel/Fax: (323) 254-9960 / (323) 254-9982

<http://www.LATesting.com> / [pasadenalab@latestesting.com](mailto:pasadenalab@latestesting.com)

LA Testing Order: 322225286 Page 127 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-44A-Carpet 322225286-0030	Bldg E - RM 11 - North Wall Center - Carpet Squares & Glue - Blue w/Pattern	Black/Beige Fibrous Homogeneous	90% Synthetic	10% Non-fibrous (Other)	None Detected
22YES-109-44A-Padding 322225286-0030A	Bldg E - RM 11 - North Wall Center - Carpet Squares & Glue - Blue w/Pattern	Brown Non-Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-44A-Glue 322225286-0030B	Bldg E - RM 11 - North Wall Center - Carpet Squares & Glue - Blue w/Pattern	Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-44A-Compo site 322225286-0030C	Bldg E - RM 11 - North Wall Center - Carpet Squares & Glue - Blue w/Pattern	Various Fibrous Heterogeneous	70% Synthetic 5% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-44B-Carpet 322225286-0031	Bldg E - RM 13 - SE Area - Carpet Squares & Glue - Blue w/Pattern	Gray/Black Fibrous Heterogeneous	90% Synthetic	10% Non-fibrous (Other)	None Detected
22YES-109-44B-Padding 322225286-0031A	Bldg E - RM 13 - SE Area - Carpet Squares & Glue - Blue w/Pattern	Brown Non-Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-44B-Glue 322225286-0031B	Bldg E - RM 13 - SE Area - Carpet Squares & Glue - Blue w/Pattern	Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-44B-Cementitious Material 322225286-0031C	Bldg E - RM 13 - SE Area - Carpet Squares & Glue - Blue w/Pattern	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-44B-Compo site 322225286-0031D	Bldg E - RM 13 - SE Area - Carpet Squares & Glue - Blue w/Pattern	Various Fibrous Heterogeneous	70% Synthetic 5% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-44C-Carpet 322225286-0032	Bldg F - RM 17 - SW Area - Carpet Squares & Glue - Blue w/Pattern	Gray/Black/Beige Fibrous Homogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected
22YES-109-44C-Padding 322225286-0032A	Bldg F - RM 17 - SW Area - Carpet Squares & Glue - Blue w/Pattern	Gray Non-Fibrous Homogeneous	8% Glass	92% Non-fibrous (Other)	None Detected
22YES-109-44C-Glue 322225286-0032B	Bldg F - RM 17 - SW Area - Carpet Squares & Glue - Blue w/Pattern	Yellow/Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-44C-Compo site 322225286-0032C	Bldg F - RM 17 - SW Area - Carpet Squares & Glue - Blue w/Pattern	Gray/Black/Yellow Fibrous Heterogeneous	65% Synthetic 5% Glass	30% Non-fibrous (Other)	None Detected
22YES-109-45A-Carpet 322225286-0033	Bldg E - RM 11 - NE Area - Carpet & Glue - Black w/White Specks	Gray/Black Fibrous Homogeneous	90% Synthetic	10% Non-fibrous (Other)	None Detected

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LA Testing Order: 322225286 Page 128 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-45A-Padding g  322225286-0033A	Bldg E - RM 11 - NE Area - Carpet & Glue - Black w/White Specks	Gray Non-Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-45A-Glue  322225286-0033B	Bldg E - RM 11 - NE Area - Carpet & Glue - Black w/White Specks	Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-45A-Compo site  322225286-0033C	Bldg E - RM 11 - NE Area - Carpet & Glue - Black w/White Specks	Gray/Black/Clear Fibrous Heterogeneous	70% Synthetic 5% Glass	25% Non-fibrous (Other)	None Detected
22YES-109-45B-Carpet  322225286-0034	Bldg E - Rm 13 - North Entry - Carpet & Glue - Black w/White Specks	Gray/Black Fibrous Homogeneous	90% Synthetic	10% Non-fibrous (Other)	None Detected
22YES-109-45B-Paddin g  322225286-0034A	Bldg E - Rm 13 - North Entry - Carpet & Glue - Black w/White Specks	Gray Non-Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
22YES-109-45B-Glue  322225286-0034B	Bldg E - Rm 13 - North Entry - Carpet & Glue - Black w/White Specks	Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-45B-Cemen titious Material  322225286-0034C	Bldg E - Rm 13 - North Entry - Carpet & Glue - Black w/White Specks	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-45B-Compo site  322225286-0034D	Bldg E - Rm 13 - North Entry - Carpet & Glue - Black w/White Specks	Various Fibrous Heterogeneous	75% Synthetic 5% Glass	20% Non-fibrous (Other)	None Detected
22YES-109-45C-Carpet  322225286-0035	Bldg F - RM 16 - AT NE Area - Carpet & Glue - Black w/White Specks	Black Fibrous Homogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected
22YES-109-45C-Paddin g  322225286-0035A	Bldg F - RM 16 - AT NE Area - Carpet & Glue - Black w/White Specks	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES-109-45C-Compo site  322225286-0035B	Bldg F - RM 16 - AT NE Area - Carpet & Glue - Black w/White Specks	Gray/Black Fibrous Heterogeneous	65% Synthetic	35% Non-fibrous (Other)	None Detected
22YES-109-46A  322225286-0036	Bldg R16 - RM 20 - North Side Center - Acoustic Seiling Tile 12" Random Hole (Nailed)	Brown/White Fibrous Heterogeneous	80% Cellulose	20% Non-fibrous (Other)	None Detected
22YES-109-47A-Insulati on  322225286-0037	Bldg R16 - RM 20 - North Side Center - Fiberglass Batt Insulation With Balck Paper Backing	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
22YES-109-47A-Paper Backing  322225286-0037A	Bldg R16 - RM 20 - North Side Center - Fiberglass Batt Insulation With Balck Paper Backing	Brown/Black Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected

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LA Testing Order: 322225286 Page 129 of 142

Customer ID: YWEL75

Customer PO:

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES-109-47A-Compo site  322225286-0037B	Bldg R16 - RM 20 -	Brown/Black/Yellow	40% Cellulose	5% Non-fibrous (Other)	None Detected
	North Side Center - Fiberglass Batt Insulation With Balck Paper Backing	Fibrous Heterogeneous	55% Glass		

Analyst(s)

John Talley (66)

Yisely Sanchez (26)

Jerry Drapala Ph.D, Laboratory Manager  
or Other Approved Signatory

LA Testing maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by LA Testing. LA Testing bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore LA Testing recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 12/24/2022 08:18:45



Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	5/17/2023	72 Hour	
Job # & Client	22YES-109 – Bakersfield City School District	LAB	LA Testing
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell <i>KY</i>	Date	5/18/2023
Received By	Annette McKissack (mt) <i>AM</i>	Date	05/19/23 920

SAMPLE ID	1 <sup>ST</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-48A	UNFINISHED DRYWALL WITH TACKBOARD GLUE
	R25 – CR 36 – EAST SIDE CENTER
22YES-109-49A	LAY-IN PANELS 2'X4' FISSURE PINHOLE
	R25 – CR 36 – EAST SIDE CENTER
22YES-109-50A	UNFINISHED DRYWALL WITH TACKBOARD GLUE
	R27 – CR 38 – WEST SIDE CENTER
22YES-109-51A	LAY-IN PANELS 2'X4' FISSURE PINHOLE
	R27 – CR 38 – WEST SIDE CENTER
22YES-109-52A	UNFINISHED DRYWALL WITH TACKBOARD GLUE
	R10 – CR 29 – NORTH SIDE CENTER
22YES-109-53A	LAY-IN PANELS 2'X4' GOUGE PINHOLE
	R10 – CR 29 – NORTH SIDE CENTER
22YES-109-54A	ACOUSTIC CEILING TILE - 12" UNIFORM HOLES (NAILED)
	R27 – CR 26 – SOUTHWEST CORNER
22YES-109-55A	UNFINISHED DRYWALL WITH TACKBOARD GLUE
	R1 – PRE-K – NORTH SIDE CENTER
22YES-109-56A	LAY-IN PANELS 2'X4' FISSURE PINHOLE
	R1 – PRE-K – NORTH SIDE CENTER
22YES-109-57A	UNFINISHED DRYWALL WITH TACKBOARD GLUE
	R23 – PARENT CENTER – NORTH SIDE CENTER



# YES Environmental, Inc.

1201 24th Street, Suite B110-377, Bakersfield, CA 93301 / (661) 527-0820

Contact Name & Phone Number	Kristy Yowell (661) 477-4662	Account #	YWEL75
Comments	Please e-mail results to: <a href="mailto:kristy@yowellenvironmental.com">kristy@yowellenvironmental.com</a>	TYPE OF ANALYSIS AND TURN AROUND TIME	
Collected By	Kristy Yowell	PLM with Dispersion Staining	
Date Samples Collected	5/17/2023	72 Hour	
Job # & Client	22YES-109 – Bakersfield City School District	LAB	LA Testing
Job Site Name & Description	Fremont ES – Full School Inspection		
Submitted By	Kristy Yowell <i>KY</i>	Date	5/18/2023
Received By	Annette McKissack (no) <i>AM</i>	Date	05/19/23 920

SAMPLE ID	1 <sup>st</sup> LINE: MATERIAL DESCRIPTION – 2 <sup>ND</sup> LINE: SAMPLE LOCATION
22YES-109-58A	LAY-IN PANELS 2'X4' FISSURE PINHOLE
	R23 – PARENT CENTER – NORTH SIDE CENTER
22YES-109-59A	UNFINISHED DRYWALL (NO T&J)
	BUILDING G – RM 54 – NORTH SIDE CENTER
22YES-109-60A	LAY-IN PANELS 2'X4' XL FISSURE PINHOLE
	BUILDING G – RM 47 – WEST SIDE CENTER
22YES-109-61A	LAY-IN PANELS 2'X4' GOUGE PINHOLE
	BUILDING G
22YES-109-62A	DRYWALL, TAPE, JOINT COMPOUND, ORANGE PEEL TEXTURE & PAINT
	R18 – IMC – WEST WALL NORTH END
22YES-109-63A	LAY-IN PANELS 2'X4' FISSURE PINHOLE
	R18 – IMC – NORTHWEST AREA
22YES-109-64A	UNFINISHED DRYWALL WITH TACKBOARD GLUE
	R21 – CR 42 – EAST SIDE CENTER
22YES-109-65A	LAY-IN PANELS 2'X4' FIBERGLASS ORANGE PEEL PATTERN
	R21 – CR 42 – EAST SIDE CENTER



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LA Testing Order: 322313127  
 Page 132 of 142  
 Customer ID: YWEL75  
 Customer PO: 22YES-109  
 Project ID:

**Attention:** Kristy Yowell  
 YES Environmental, Inc.  
 1201 24th Street, Suite B110-377  
 Bakersfield, CA 93301

**Phone:** (661) 477-4662

**Fax:**

**Received Date:** 05/19/2023 9:20 AM

**Analysis Date:** 05/23/2023

**Collected Date:** 05/17/2023

**Project:** 22YES-109 - Bakersfield City School District/ Fremont ES - Full School District

**Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E  
 Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy**

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
22YES109-48A-Drywall 322313127-0001	R25 - CR 36 - East side center - Unfinish drywall with tackboard glue	Brown/White Fibrous Heterogeneous	20% Cellulose 2% Glass	78% Non-fibrous (Other)	None Detected
22YES109-48A-Glue 322313127-0001A	R25 - CR 36 - East side center - Unfinish drywall with tackboard glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-49A 322313127-0002	R25 - CR 36 - East side center - Lay-in panels 2'x4' fissure pinhole	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES109-50A-Drywall 322313127-0003	R27 - CR 38 - West side center - Unfinish drywall with tackboard glue	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES109-50A-Glue 322313127-0003A	R27 - CR 38 - West side center - Unfinish drywall with tackboard glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-51A 322313127-0004	R27 - CR 38 - West side center - Lay-in panels 2'x4' fissure pinhole	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES109-52A-Drywall 322313127-0005	R10 - CR 29 - North side center - Unfinish drywall with tackboard glue	Brown/Pink Fibrous Heterogeneous	20% Cellulose 2% Glass	78% Non-fibrous (Other)	None Detected
22YES109-52A-Glue 322313127-0005A	R10 - CR 29 - North side center - Unfinish drywall with tackboard glue	Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-53A 322313127-0006	R10 - CR 29 - North side center - Lay-in panels 2'x4' gouge pinhole	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES109-54A 322313127-0007	R27 - CR 26 - Southwest corner - Acoustic ceiling tile - 12" uniform holes (nailed)	Brown/White Fibrous Heterogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
22YES109-55A-Drywall 322313127-0008	R1 - Pre-K - North side center - Unfinish drywall with tackboard glue	Brown/White Fibrous Heterogeneous	20% Cellulose 2% Glass	78% Non-fibrous (Other)	None Detected
22YES109-55A-Glue 322313127-0008A	R1 - Pre-K - North side center - Unfinish drywall with tackboard glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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<b>LA Testing Order:</b> 322313127 <b>Customer ID:</b> YWEL75 <b>Customer PO:</b> 22YES-109 <b>Project ID:</b>
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## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES109-56A 322313127-0009	R1 - Pre-K - North side center - Lay-in paneles 2'x4' fissure pinhole	Gray/White Fibrous Homogeneous	35% Cellulose 15% Min. Wool	10% Perlite 40% Non-fibrous (Other)	None Detected
22YES109-57A-Drywall 322313127-0010	R23 - Parent Center - North side Center - Unfinish drywall with tackboard glue	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES109-57A-Glue 322313127-0010A	R23 - Parent Center - North side Center - Unfinish drywall with tackboard glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-58A 322313127-0011	R23 - Parent Center - North side Center - Lay-in paneles 2'x4' fissure pinhole	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES109-59A 322313127-0012	Building G - Rm 54 - North side center - Unfinished drywall (no t&j)	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
22YES109-60A 322313127-0013	Building G - Rm 47 - West side center - Lay-in panels 2'x4' fissure pinhole	Gray/White Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
22YES109-61A 322313127-0014	Building G - Lay-in panels 2'x4' gouge pinhole	Gray/White Fibrous Homogeneous	40% Cellulose 15% Min. Wool	10% Perlite 35% Non-fibrous (Other)	None Detected
22YES109-62A-Drywall 322313127-0015	R18 - IMC - West wall north end - Drywall, tape, joint compound, orange peel texture & paint	White Non-Fibrous Homogeneous	3% Cellulose 2% Glass	95% Non-fibrous (Other)	None Detected
22YES109-62A-Tape 322313127-0015A	R18 - IMC - West wall north end - Drywall, tape, joint compound, orange peel texture & paint	Brown Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
22YES109-62A-Joint Compound 322313127-0015B	R18 - IMC - West wall north end - Drywall, tape, joint compound, orange peel texture & paint	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-62A-Texture 322313127-0015C	R18 - IMC - West wall north end - Drywall, tape, joint compound, orange peel texture & paint	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-62A-Paint 322313127-0015D	R18 - IMC - West wall north end - Drywall, tape, joint compound, orange peel texture & paint	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-63A 322313127-0016	R18 - IMC - Northwest area - Lay-in paneles 2'x4' fissure pinhole	Gray/White Fibrous Homogeneous	35% Cellulose 15% Min. Wool	10% Perlite 40% Non-fibrous (Other)	None Detected

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LA Testing Order: 322313127  
Page 134 of 142

Customer ID: YWEL75

Customer PO: 22YES-109

Project ID:

## Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
22YES109-64A-Drywall 322313127-0017	R21 - CR 42 - East side center - Unfinish drywall with tackboard glue	Brown/White Fibrous Heterogeneous	20% Cellulose 2% Glass	78% Non-fibrous (Other)	None Detected
22YES109-64A-Glue 322313127-0017A	R21 - CR 42 - East side center - Unfinish drywall with tackboard glue	Yellow/Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-64A-Foam 322313127-0017B	R21 - CR 42 - East side center - Unfinish drywall with tackboard glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
22YES109-65A-Fiberglass 322313127-0018	R21 - CR 42 - East side center - Lay-in panels 2'x4' fiberglass orange peel pattern	Yellow Fibrous Homogeneous	98% Min. Wool	2% Non-fibrous (Other)	None Detected
22YES109-65A-Peel Pattern 322313127-0018A	R21 - CR 42 - East side center - Lay-in panels 2'x4' fiberglass orange peel pattern	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

James Siepler (22)

Tania Lopez (8)

Jerry Drapala Ph.D, Laboratory Manager  
or Other Approved Signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 05/23/2023 17:43:46



Attachment D – Consultant & Laboratory Certifications

DEPARTMENT OF INDUSTRIAL RELATIONS

**Division of Occupational Safety and Health-Asbestos Certification**

1750 Howe Avenue, Suite 460

Sacramento, CA 95825

(916) 574-2993 Office <http://www.dir.ca.gov/dosh/asbestos.html> [actu@dir.ca.gov](mailto:actu@dir.ca.gov)

903034500C

324

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December 07, 2022

Kristy L Yowell  
 13708 Carpaccio Lane  
 Bakersfield CA 93306

Dear Certified Asbestos Consultant or Technician:

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

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

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

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

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

Sincerely,

*Eric Berg*

Eric Berg  
 Deputy Chief of Health

Attachment: Certification Card

cc: File

Renewal – Card Attached





STATE OF CALIFORNIA  
DEPARTMENT OF PUBLIC HEALTH



## LEAD-RELATED CONSTRUCTION CERTIFICATE

**INDIVIDUAL:**



**Kristy Yowell**

**CERTIFICATE TYPE:**

Lead Inspector/Assessor

Lead Supervisor

**NUMBER:**

LRC-00004640

LRC-00004639

**EXPIRATION DATE:**

2/9/2024

2/9/2024

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](http://www.cdph.ca.gov/programs/clppb) or calling (800) 597-LEAD

DEPARTMENT OF INDUSTRIAL RELATIONS

**Division of Occupational Safety and Health-Asbestos Certification**

1750 Howe Avenue, Suite 460

Sacramento, CA 95825

(916) 574-2993 Office <http://www.dir.ca.gov/dosh/asbestos.html> [actu@dir.ca.gov](mailto:actu@dir.ca.gov)



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**YES Environmental Inc.  
Allen R. Evans  
1201 24th Street, Suite B110-377  
Bakersfield CA 93301**

**March 20, 2023**

Dear Certified Asbestos Consultant or Technician:

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

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

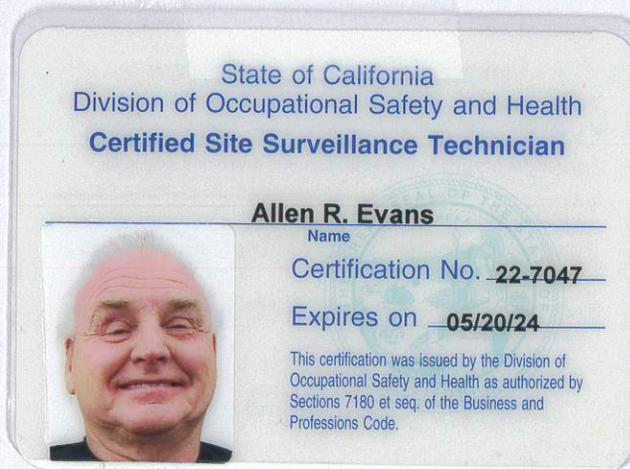
Please hold and do not send copies of your required AHERA refresher renewal certificates to our office until you apply for renewal of your certification.

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

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

Sincerely,

Kevin Graulich  
Principal Safety Engineer



Attachment: Certification Card

cc: File

Renewal – Card Attached



STATE OF CALIFORNIA  
DEPARTMENT OF PUBLIC HEALTH



# LEAD-RELATED CONSTRUCTION CERTIFICATE

**INDIVIDUAL:**



**Allen Evans**

**CERTIFICATE TYPE:**

Lead Sampling Technician

**NUMBER:**

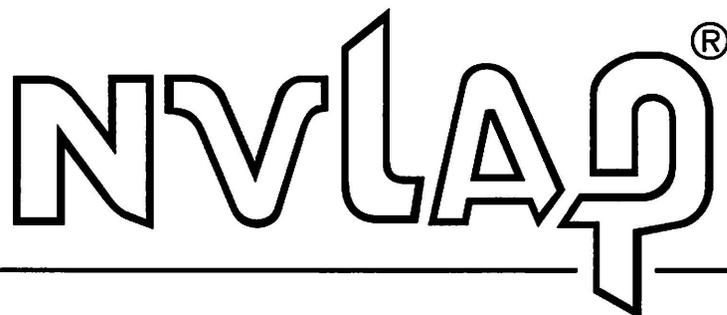
LRC-00010539

**EXPIRATION DATE:**

10/21/2023

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](http://www.cdph.ca.gov/programs/clppb) or calling (800) 597-LEAD

United States Department of Commerce  
National Institute of Standards and Technology



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# Certificate of Accreditation to ISO/IEC 17025:2017

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NVLAP LAB CODE: 200232-0

**LA Testing**  
South Pasadena, CA

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

## **Asbestos Fiber Analysis**

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality  
management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).*

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2022-07-01 through 2023-06-30

*Effective Dates*

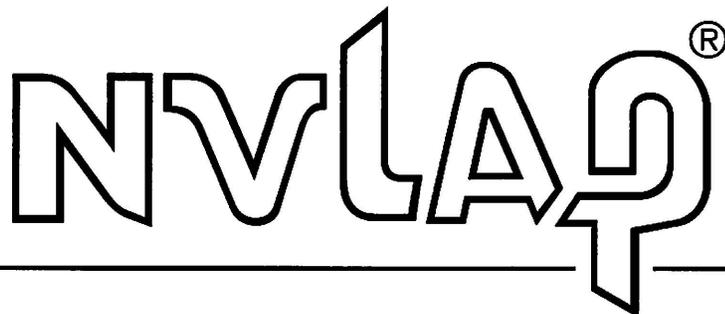


A handwritten signature in black ink, appearing to read "Dana S. Haman".

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*For the National Voluntary Laboratory Accreditation Program*

**United States Department of Commerce  
National Institute of Standards and Technology**



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**Certificate of Accreditation to ISO/IEC 17025:2017**

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**NVLAP LAB CODE: 101048-3**

**EMSL Analytical, Inc.**  
San Leandro, CA

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

**Asbestos Fiber Analysis**

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality  
management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).*

---

2022-07-01 through 2023-06-30

*Effective Dates*



A handwritten signature in black ink, appearing to read 'Dana S. Lamm', written over a horizontal line.

*For the National Voluntary Laboratory Accreditation Program*



**AIHA Laboratory Accreditation Programs, LLC**

*acknowledges that*

**EMSL Analytical, Inc.**

**464 McCormick Street, San Leandro, CA 94577**

**Laboratory ID: LAP-101748**

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

**LABORATORY ACCREDITATION PROGRAMS**

- |                                     |                                   |                                      |
|-------------------------------------|-----------------------------------|--------------------------------------|
| <input checked="" type="checkbox"/> | <b>INDUSTRIAL HYGIENE</b>         | Accreditation Expires: June 01, 2024 |
| <input checked="" type="checkbox"/> | <b>ENVIRONMENTAL LEAD</b>         | Accreditation Expires: June 01, 2024 |
| <input checked="" type="checkbox"/> | <b>ENVIRONMENTAL MICROBIOLOGY</b> | Accreditation Expires: June 01, 2024 |
| <input type="checkbox"/>            | <b>FOOD</b>                       | Accreditation Expires:               |
| <input type="checkbox"/>            | <b>UNIQUE SCOPES</b>              | Accreditation Expires:               |

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP, LLC website ([www.aihaaccreditedlabs.org](http://www.aihaaccreditedlabs.org)) for the most current Scope.

**Cheryl O Morton**  
*Managing Director, AIHA Laboratory Accreditation Programs, LLC*