



**Business Services
Contracts Office**

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*Rose Ramos, Chief Business Officer
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ADDENDUM NO. 1

Date: March 08, 2023

Issued by: Sacramento City Unified School District

Project: **Project #:** 0415-468-1
California Roof Replacement Bldg 1 & 3A (2023)

This addenda shall supersede the original Information, attachments, and specifications regarding Project No. 0415-468-1 where it adds to, deletes from, clarifies or otherwise modifies them. All other conditions and any previous addenda shall remain unchanged.

Part A – Project Manual

AD1.01 Refer to Project Manual, TABLE OF CONTENTS:

ADD Exhibit A Hazardous Materials Report

AD1.02 Refer to SECTION 00 31 19 Existing Conditions, Section 2 f (1):

Revised to read (1) Hazardous Material Report provided as Exhibit A of this document.

List of Attachments:

AD1.03 Exhibit A Hazardous Material Report

END OF ADDENDUM NO. 1

Acknowledgement of this Addendum will be required at time of bid.

AD1.03

Exhibit A

Hazardous Material Report



ENTEK
CONSULTING GROUP, INC.

AD1.03

4200 Rocklin Road, Suite 7, Rocklin, CA 95677 Phone (916) 632-6800 Fax (916) 632-6812 www.entekgroup.com

**HAZARDOUS MATERIALS SURVEY
FINAL REPORT**

OWNER/CLIENT

**Sacramento City Unified School District
5735 47th Avenue
Sacramento, CA 95824**

CONTACT

**Mr. Chris Ralston, Director III
Facilities Management, Maintenance & Operations, and Resource
Management**

SURVEY ADDRESS

**California Middle School
1600 Vallejo Way
Sacramento, CA 95818**

BUILDING(S) SURVEYED

**Main Building, East Building
Partial Roof Replacement Project**

PREPARED BY

**Blake Howes
CAC #13-5015 & CDPH #I/A 3315
Entek Consulting Group, Inc.
4200 Rocklin Road, Suite 7
Rocklin, CA 95677**

Entek Project #23-6577

March 7, 2023



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- A. Asbestos Related Documents
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- C. Backup Documentation

Executive Summary

The United States Environmental Protection Agency, National Emission Standards for Hazardous Air Pollutants (US EPA NESHAP), 40 CFR Part 61 - Nov. 20, 1990, requires an owner or operator of a demolition or renovation project to thoroughly inspect the affected facility or part of the facility where the demolition or renovation operation will occur for the presence of asbestos-containing materials (ACM) prior to the commencement of that project.

This inspection report was requested by Mr. Eli Gero, Project Manager with Kitchell on behalf of Mr. Chris Ralston, Director III of the Facilities Management, Maintenance & Operations, and Resource Management department for the Sacramento City Unified School District (SCUSD).

The purpose of the inspection was to comply with US EPA NESHAP requirements and the Sacramento Metropolitan Air Quality Management District (SMAQMD) which has jurisdiction for this project site to determine if asbestos containing materials are present which may be impacted during an upcoming project, which will include partial roofing replacement at California Middle School located at 1600 Vallejo Way, Sacramento, CA 95818.

Paints were also tested for lead content for compliance with Cal/OSHA lead in construction regulations. It is our understanding the school was originally constructed in the 1920's.

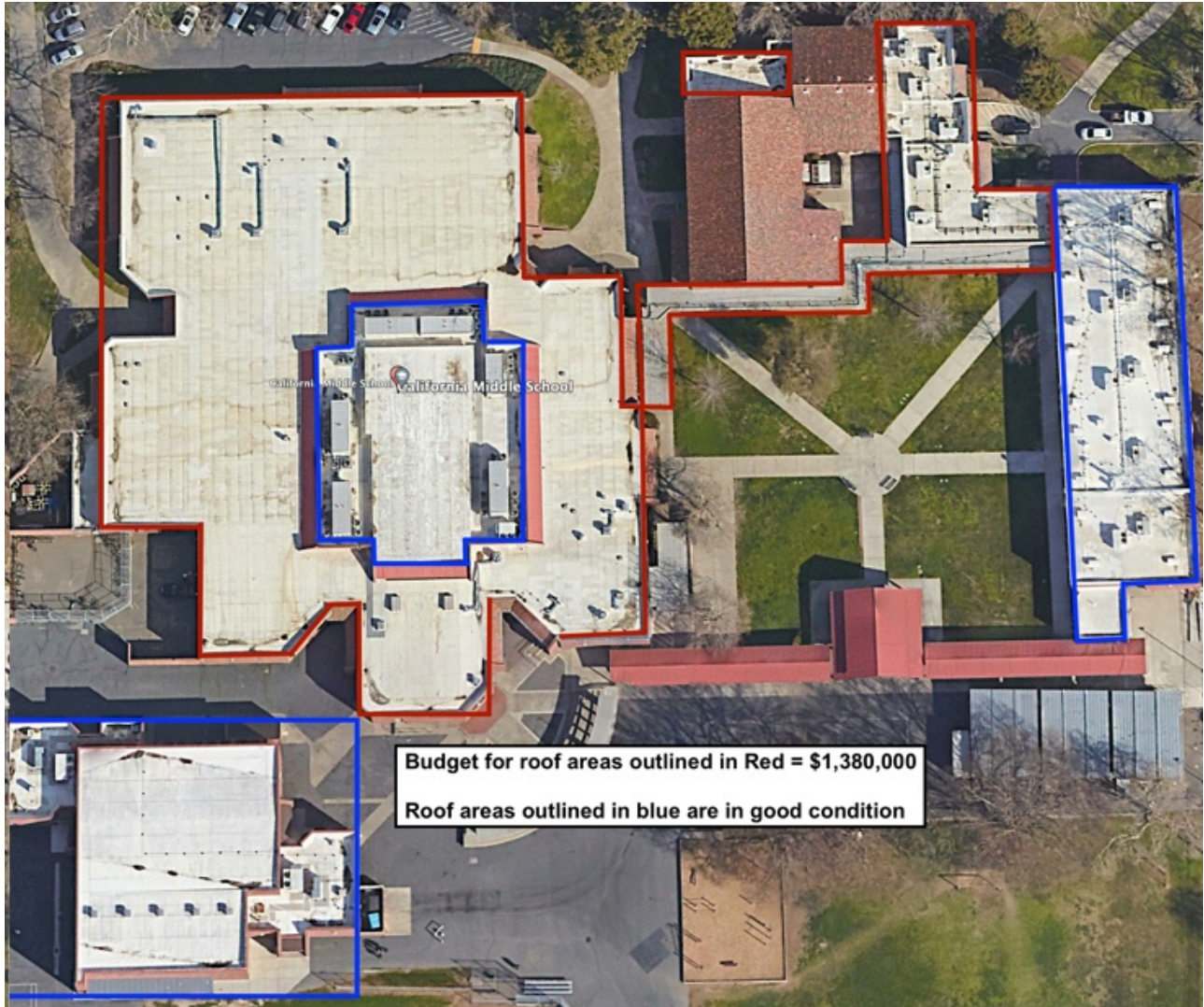
The attached drawings show approximate sample locations and also identify those bulk sample materials analyzed and found to contain asbestos greater than 1% with a (+) after the sample number. Materials analyzed and found to contain less than 1% asbestos or reported as none detected have a (-) after each sample number.

Materials are classified in the tables of this report as regulated asbestos containing material (RACM), Category I (CAT-I) or Category II (CAT-II) ACM, or asbestos containing construction material (ACCM), which included collecting multiple samples of some materials. Contractors and other individuals who view the sample locations and associated results indicated with either a (-) or a (+) on the drawing to make determinations take the risk of misidentifying a material and may arrive at determinations which are in direct conflict with the written findings of this report. This use of the drawing and the information provided on it relating to individual sample results in determining if a material does or does not contain asbestos is not recommended.

This is a summary of the report. The report must be read in its entirety, and the reader must review all the detailed information provided in the body of the report prior to making any interpretations, or conclusions pertaining to the information. Any conclusions made by the reader about the information provided in the body of this report which are contradictory or not included in this report are the responsibility of the reader.

Asbestos

On March 2, 2023 Entek conducted a survey specific to areas designated by the Owner's representative which included roofing materials as designated by red outlines in the following drawing.



The results of testing for asbestos during this survey indicate asbestos is not present in any of the sampled roofing or associated materials. Specifics pertaining to individual materials can be found in later sections of this report.

Lead

Entek investigated existing paints and applied coatings in an effort to determine if lead was present in these materials. None of the counterflashing paints expected to be impacted as part of this project were found to have detectable levels of lead. Specifics pertaining to individual materials can be found in later sections of this report.

Introduction

This report presents results of an asbestos and lead survey performed by Entek which included targeted roofing and associated materials of California Middle School located at 1600 Vallejo Way, Sacramento, CA 95818. The survey is specific to roofing materials as designated by the owner's representative. Please see attached diagram on page 4 for visual indication of included roofing areas.

The inspection was conducted by Mr. Blake Howes on March 2, 2023. Mr. Howes is a Cal/OSHA Certified Asbestos Consultant (CAC) and a State of California Department of Public Health (CDPH) certified Lead Inspector/Assessor.

This report was prepared for Mr. Chris Ralston, Director III of the Facilities Management, Maintenance & Operations, and Resource Management department for the SCUSD at the request of Mr. Eli Gero with Kitchell.

Building Description

The main building is a single story structure with a single ply membrane roof over rock-covered asphaltic roofing. Parapet walls are present at the perimeter and sloped clay tile roofing connects to the membrane at metal cap flashing in various locations. The flat roof is separated into two sections, a central upper level and a lower perimeter level. Only the lower perimeter level of roofing of the main building was included in this survey.

Covered walkways connect the main building to the east building. The north walkway has composition asphalt rolled roofing over wood substrate.

The east building areas included in this report have composition asphalt rolled roofing over wood substrate. HVAC and other mechanical equipment is present throughout the east building roof area. Parapet walls and sloped clay tile roofing are also present in this area.

Asbestos Inspection and Sample Collection Protocols

Entek included specific roofing areas of the buildings included in this report, but did not use methods to look within enclosed ceiling cavities during this investigation. Entek did include all suspect materials observed in, on, or associated with the areas included in this report.

Bulk samples were collected of various materials suspected to contain asbestos by utilizing a power drill and coring tube, cutting the materials with a razor knife, or use of other appropriate hand tools.

Miscellaneous materials were collected from each homogenous area in a manner sufficient to determine whether the material is or is not ACM as required in 40 CFR Part 763, Asbestos-Containing Materials in Schools; Final Rule and Notice, published October 30, 1987.

Approximate locations of all samples collected during this inspection are indicated on the "Bulk Asbestos Material Analysis Request Form for Entek", which served as the chain of custody for the samples, and on the building diagrams attached to this report.

Asbestos Bulk Sample Results

There were several materials observed which are considered “suspect” under US EPA guidelines. Under current US EPA guidelines for conducting building inspections for ACM, all "suspect" materials must be assumed to contain asbestos until otherwise determined by laboratory testing.

The samples of materials suspected of containing asbestos were submitted to Asbestech, a laboratory located in Rancho Cordova, California. These samples were subsequently analyzed by polarized light microscopy (PLM) with dispersion staining.

The US EPA NESHAP and SMAQMD uses the terms Regulated Asbestos Containing Material (RACM), Category I, and Category II when identifying materials which contain asbestos in amounts greater than 1%. Cal/OSHA uses the term ACCM which indicates a manufactured construction material contains greater than 0.1% asbestos by weight by the PLM method. This definition can be found in Title 8, 1529.

A total of 29 bulk samples were collected of all the materials considered to be "suspect" which were observed during this investigation. Some of those samples contained multiple layers which were individually analyzed to determine their asbestos content. Analysis of all samples collected was by PLM with dispersion staining. Results of the analysis are listed in the following table:

Suspect Materials Found NOT TO Contain Asbestos or Considered Non-Suspect				
Sample ID#’s	Suspect Material	EPA AHERA “Suspected” ACBM	Asbestos Content	Location
01A-F	Single Ply Membrane Roofing, Black Asphaltic Roofing, White Roofing	Miscellaneous	NONE DETECTED	Main Building, Lower Perimeter Level Roof
02A-C	Gray Clay Tile Roofing Cement	Miscellaneous	NONE DETECTED	Main Building, Lower Perimeter Level Roof
03A-C	White Metal Cap Flashing Seam Mastic	Miscellaneous	NONE DETECTED	Main Building, Lower Perimeter Level Roof
04A	White Metal Counterflashing Mastic	Miscellaneous	NONE DETECTED	Main Building, Lower Perimeter Level Roof at Upper Level Walls
05A-D	Composition Asphalt Rolled Roofing, White Caulk, Gray Roofing, White Roofing	Miscellaneous	NONE DETECTED	East Building Connector Addition Roof
06A	Gray Clay Tile Roofing Cement	Miscellaneous	NONE DETECTED	East Building Connector Addition Roof
07A	White Metal Cap Flashing Seam Mastic	Miscellaneous	NONE DETECTED	East Building Connector Addition Roof

Suspect Materials Found NOT TO Contain Asbestos or Considered Non-Suspect				
Sample ID#'s	Suspect Material	EPA AHERA "Suspected" ACM	Asbestos Content	Location
08A-B	White Roof Jack Mastic, Black Mastic, Silver Paint	Miscellaneous	NONE DETECTED	East Building Connector Addition Roof
09A-C	Composition Asphalt Rolled Roofing, Silver Paint	Miscellaneous	NONE DETECTED	North Covered Walkway Roof
10A-B	Tan Metal Counterflashing Mastic, Silver Paint	Miscellaneous	NONE DETECTED	North Covered Walkway Roof at East Building Walls
11A-B	Composition Asphalt Rolled Roofing, White Coating, Gray Roofing	Miscellaneous	NONE DETECTED	East Building North Side Roof
12A	White Parapet Wall Edge Mastic, Silver Paint	Miscellaneous	NONE DETECTED	East Building North Side Roof

All sample number noted in the table above start with ECG-23-6577-

US EPA AHERA uses three terms when determining the classification of a material for the purpose of sampling. These terms include miscellaneous, surfacing, and thermal system insulation (TSI).

Miscellaneous materials are building materials on structural components, structural members or fixtures, such as floor and ceiling tiles, and does not include surfacing material or TSI.

Surfacing materials are materials that are sprayed-on, troweled-on, or otherwise applied to surfaces, such as acoustical plaster on ceiling and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, or other purposes.

TSI is material applied to pipes, fittings, boilers, breeching, tanks, ducts, or other structural components to prevent heat loss or gain, water condensation, or for other purposes.

The information provided in the tables of this report are for use by the Owner in determining where asbestos containing materials are located, and whether or not any future work may impact those materials. The information is also provided for use by any contractor who may perform work in areas impacting the materials listed in this report, and for use as appropriate by asbestos abatement contractors to provide costs related to work impacting ACM.

Any building materials which are considered "suspect" for containing asbestos which have not been identified in this report must be assumed to contain asbestos in amounts >1% until properly investigated and/or tested.

Materials commonly excluded from being suspected for containing asbestos include, but are not limited to: unwrapped pink and yellow fiberglass insulating materials or products, foam insulation, bare concrete, wood, metal, plastic, or glass. All other types of building materials or coatings on the materials listed above are commonly listed as “suspect” and must be tested prior to impact by a Contractor. Work impacting these untested or newly discovered materials must cease until an investigation can be completed.

Asbestos Regulatory Requirements

US EPA

The property included in this survey report is located in Sacramento County. Sacramento Metropolitan Air Quality Management District (SMAQMD) has been given authority for enforcement of the NESHAP regulations by means of their own rules (Rule 902 Asbestos).

A demolition is the wrecking, taking out, or burning of any load supporting structural member. A renovation is everything else. Ten day written notification to the SMAQMD is required prior to the performance of any demolition project regardless of asbestos being present or not. This notification would also apply to any renovation project which involves the wrecking, taking out, or burning of any load bearing structural member during a renovation as well.

There is not a sufficient amount of ACM present to require a 10 day notification to the SMAQMD be submitted prior to starting work which will impact materials identified as RACM or CAT-I and CAT-II materials if they are made friable through mechanical means of removal. If more than 160 square feet, 260 linear feet or 35 cubic feet of RACM is planned for removal on the project, formal written notification to SMAQMD is required.

Cal/OSHA

Disturbance of any ACM or ACCM could generate airborne asbestos fibers and would be regulated by Cal/OSHA. Cal/OSHA worker health and safety regulations apply during any disturbance of ACM or ACCM by a person while in the employ of another. This is true regardless of friability or quantity disturbed.

Since it has been determined that none of the materials expected to be impacted during this project contain asbestos, a licensed asbestos contractor, certified by the State of California, and registered with Cal/OSHA will not be required.

Lead Inspection, Sampling, & Results

A total of two (2) bulk samples of the painted surfaces from various roof counterflashings were collected and submitted to MicroTest Laboratories. These samples were subsequently analyzed by atomic absorption spectrometry (AAS). Results of the analysis are listed in the following table:

Paints/Coatings/Materials Determined NOT TO Contain Lead	
Paint/Coating Color or Material	Building Component
Red Colored Paint	Red Metal Counterflashing - Main Building Lower Roof at Upper Roof Walls
White Colored Paint	White Metal Counterflashing - East Building North Side Roof at Walls

Paints determined “NOT TO” contain lead for the purposes of this report are those samples which when analyzed did not indicate lead to be present at or above the limit of detection for the analysis method used. This limit of detection was 100 parts per million (ppm). As a result, any paints shown “NOT TO” contain lead will not require any special training or work practices related to lead when impacted.

Lead Regulatory Compliance

Any upcoming project which may result in the disturbance of lead containing products or surfaces, but is not intended to remediate a lead hazard or specifically designed to remove LBP to reduce or eliminate a known hazard, would be considered “lead related construction work”.

Since none of the paints that will be impacted by this project were found to contain lead, Cal/OSHA regulations found in CCR, Title 8 Section 1532.1 (§1532.1) Lead in Construction will not apply to this project.

Limitations

Entek inspected only the specific designated roof areas identified by the Owner’s representative to be included in the upcoming project, which did not include all roofing materials. This survey is specific to those roofing materials indicted by the diagram on page 4 of this report.

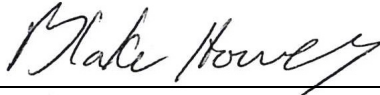
As a result the information provided in this inspection report may not be used to extend the inspection results to areas not included in this report without additional review and sampling as necessary.

If any new materials not listed as having been sampled, or listed as assumed for containing asbestos in this report are discovered, the new material must be assumed to contain asbestos until properly inspected and tested for asbestos content.

Entek's policy is to retain a full copy of these written documents for three (3) years once the file is closed. At the end of the 3 year period the written files will be destroyed without further notice. It is suggested copies of the file(s) are maintained as per the District's policy.

Entek will be providing only this electronic copy of the report and its attachments for your use. However, if you would like a hard copy of this report please do not hesitate to ask. Entek will be happy to mail the report upon receipt of your request.

Thank you for choosing Entek for your environmental needs. Please call me at (916) 632-6800 if you have any questions regarding this report.

Prepared by: 
Blake Howes
Vice President
Cal/OSHA CAC #13-5015
CDPH I/A Certification #3315

Appendices

- A. Asbestos Related Documents
- B. Lead Related Documents
- C. Backup Documentation

C:\Users\lhowes\Entek Consulting Group, Inc\Entekgroup - Documents\Clients\Sacramento City USD\23-6577 California MS - AsbPb\Project Letters & Reports\Roofing Report\Final Haz Mat Insp Rprt California Roofing 3-7-23.wpd



APPENDIX A

ASBESTOS RELATED DOCUMENTS

- Bulk Asbestos Analysis Report From Asbestech
- Bulk Asbestos Material Analysis Request Form for Entek
- Asbestos Bulk Sample Location Drawing
- SMAQMD Asbestos Survey Form
- SMAQMD Renovation/Demolition Notification Form

AD1.03

ASBESTECH
11151 Sun Center Drive, Suite B
Rancho Cordova, California 95670
Tel.(916) 481-8902 asbestech@sbcglobal.net

Client:
Entek Consulting Group, Inc.
4200 Rocklin Rd., Suite 7
Rocklin, CA 95677

Job:
23-6577 Sacramento City USD
California Middle School, 1600 Vallejo Way
Sacramento , Ca

BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-1
Date/Time Collected: 3/2/23
Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<i>Sample No.</i>	<i>Color/Description</i>	<i>% Type Asbestos</i>	<i>Other Materials</i>
ECG-23-6577-01A	White single ply membrane roofing, main bldg. lower roof south area	NONE DETECTED	Rubber
	Black asphaltic roofing	NONE DETECTED	Tar Binder Fibrous Glass
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
01B	White single ply membrane roofing, main bldg. lower roof west area	NONE DETECTED	Rubber
	Black asphaltic roofing	NONE DETECTED	Tar Binder Fibrous Glass
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
01C	White single ply membrane roofing, main bldg. lower roof NW area	NONE DETECTED	Rubber
	Black asphaltic roofing	NONE DETECTED	Tar Binder Fibrous Glass
	White roofing	NONE DETECTED	Gypsum Fibrous Glass

THE ANALYSIS USES POLARIZED LIGHT MICROSCOPY AND DISPERSION STAINING FOLLOWING E.P.A. METHOD 600/R-93/116. NON-FRIABLE MATERIALS WERE ANALYZED APPLYING THE SAME METHOD. THE LOWER DETECTION LIMIT IS <1 % WITH THE PROVISO THAT PLM MAY NOT DETECT FIBERS <0.25 MICRONS IN DIAMETER THAT MAY BE PRESENT IN SAMPLES SUCH AS FLOOR TILES. IN ACCORDANCE WITH TITLE 22, CCR, SECTION 66261.24(a)(2)(A), THE MCL IS 1 %. SAMPLES WERE NOT COLLECTED BY ASBESTECH. THIS REPORT MUST NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE APPROVAL OF ASBESTECH. THIS REPORT RELATES ONLY TO THE ITEMS TESTED. THIS REPORT MUST NOT BE USED TO CLAIM PRODUCT ENDORSEMENT BY N.V.L.A.P. OR ANY AGENCY OF THE U.S. GOVERNMENT. ASBESTECH ACCEPTS TECHNICAL RESPONSIBILITY FOR THIS REPORT AND DATE OF ISSUE.

AD1.03

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Job:
23-6577 Sacramento City USD
California Middle School, 1600 Vallejo Way
Sacramento , Ca

BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-2
Date/Time Collected: 3/2/23
Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<u>Sample No.</u>	<u>Color/Description</u>	<u>% Type Asbestos</u>	<u>Other Materials</u>
ECG-23-6577-01D	White single ply membrane roofing, main bldg. lower roof north area	NONE DETECTED	Rubber
	Black asphaltic roofing	NONE DETECTED	Tar Binder Fibrous Glass
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
01E	White single ply membrane roofing, main bldg. lower roof NE area	NONE DETECTED	Rubber
	Black asphaltic roofing	NONE DETECTED	Tar Binder Fibrous Glass
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
01F	White single ply membrane roofing, main bldg. lower roof east area	NONE DETECTED	Rubber
	Black asphaltic roofing	NONE DETECTED	Tar Binder Fibrous Glass
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
02A	Gray clay roofing tile cement, main bldg. lower roof at perimeter wall south area	NONE DETECTED	Granular Mins.

THE ANALYSIS USES POLARIZED LIGHT MICROSCOPY AND DISPERSION STAINING FOLLOWING E.P.A. METHOD 600/R-93/116. NON-FRIABLE MATERIALS WERE ANALYZED APPLYING THE SAME METHOD. THE LOWER DETECTION LIMIT IS <1 % WITH THE PROVISO THAT PLM MAY NOT DETECT FIBERS <0.25 MICRONS IN DIAMETER THAT MAY BE PRESENT IN SAMPLES SUCH AS FLOOR TILES. IN ACCORDANCE WITH TITLE 22, CCR, SECTION 66261.24(a)(2)(A), THE MCL IS 1%. SAMPLES WERE NOT COLLECTED BY ASBESTECH. THIS REPORT MUST NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE APPROVAL OF ASBESTECH. THIS REPORT RELATES ONLY TO THE ITEMS TESTED. THIS REPORT MUST NOT BE USED TO CLAIM PRODUCT ENDORSEMENT BY N.V.L.A.P. OR ANY AGENCY OF THE U.S. GOVERNMENT. ASBESTECH ACCEPTS TECHNICAL RESPONSIBILITY FOR THIS REPORT AND DATE OF ISSUE.

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Rocklin, CA 95677

Job:

23-6577 Sacramento City USD
California Middle School, 1600 Vallejo Way
Sacramento , Ca

BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-3
Date/Time Collected: 3/2/23
Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<i>Sample No.</i>	<i>Color/Description</i>	<i>% Type Asbestos</i>	<i>Other Materials</i>
ECG-23-6577-02B	Gray clay roofing tile cement, main bldg. lower roof at perimeter wall NW area	NONE DETECTED	Granular Mins.
02C	Gray clay roofing tile cement, main bldg. lower roof at perimeter wall east area	NONE DETECTED	Granular Mins.
03A	White metal cap flashing seam mastic, main bldg. lower roof at perimeter wall south area	NONE DETECTED	Opagues Cellulose
03B	White metal cap flashing seam mastic, main bldg. lower roof at perimeter wall NW area	NONE DETECTED	Opagues Calcite
03C	Gray metal cap flashing seam mastic, main bldg. lower roof at perimeter wall east area	NONE DETECTED	Opagues Calcite
04A	White metal counterflashing mastic, main bldg. lower roof at roof/ wall transition NE area	NONE DETECTED	Opagues Calcite

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BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-4
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Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<i>Sample No.</i>	<i>Color/Description</i>	<i>% Type Asbestos</i>	<i>Other Materials</i>
ECG-23-6577-05A	Black composition asphalt rolled roofing, east bldg. addition north area	NONE DETECTED	Tar Binder Fibrous Glass
	White caulk	NONE DETECTED	Calcite Opagues
	Gray roofing	NONE DETECTED	Cellulose Pumice
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
05B	Black composition asphalt rolled roofing, east bldg. addition central lower area	NONE DETECTED	Tar Binder Fibrous Glass
	White caulk	NONE DETECTED	Calcite Opagues
	Gray roofing	NONE DETECTED	Cellulose Pumice
	White roofing	NONE DETECTED	Gypsum Fibrous Glass

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California Middle School, 1600 Vallejo Way
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BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-5
Date/Time Collected: 3/2/23
Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<u>Sample No.</u>	<u>Color/Description</u>	<u>% Type Asbestos</u>	<u>Other Materials</u>
ECG-23-6577-05C	Black composition asphalt rolled roofing, east bldg. addition south area	NONE DETECTED	Tar Binder Fibrous Glass
	White caulk	NONE DETECTED	Calcite Opagues
	Gray roofing	NONE DETECTED	Cellulose Pumice
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
05D	Black composition asphalt rolled roofing, east bldg. addition south area	NONE DETECTED	Tar Binder Fibrous Glass
	White caulk	NONE DETECTED	Calcite Opagues
	Gray roofing	NONE DETECTED	Cellulose Pumice
	White roofing	NONE DETECTED	Gypsum Fibrous Glass
06A	Gray clay roofing tile cement, east bldg. addition at perimeter wall east area	NONE DETECTED	Granular Mins.
07A	White metal cap flashing seam mastic, east bldg. addition at perimeter wall east area	NONE DETECTED	Opagues Calcite

THE ANALYSIS USES POLARIZED LIGHT MICROSCOPY AND DISPERSION STAINING FOLLOWING E.P.A. METHOD 600/R-93/116. NON-FRIABLE MATERIALS WERE ANALYZED APPLYING THE SAME METHOD. THE LOWER DETECTION LIMIT IS <1 % WITH THE PROVISO THAT PLM MAY NOT DETECT FIBERS <0.25 MICRONS IN DIAMETER THAT MAY BE PRESENT IN SAMPLES SUCH AS FLOOR TILES. IN ACCORDANCE WITH TITLE 22, CCR, SECTION 66261.24(a)(2)(A), THE MCL IS 1%. SAMPLES WERE NOT COLLECTED BY ASBESTECH. THIS REPORT MUST NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE APPROVAL OF ASBESTECH. THIS REPORT RELATES ONLY TO THE ITEMS TESTED. THIS REPORT MUST NOT BE USED TO CLAIM PRODUCT ENDORSEMENT BY N.V.L.A.P. OR ANY AGENCY OF THE U.S. GOVERNMENT. ASBESTECH ACCEPTS TECHNICAL RESPONSIBILITY FOR THIS REPORT AND DATE OF ISSUE.

AD1.03

ASBESTECH
11151 Sun Center Drive, Suite B
Rancho Cordova, California 95670
Tel.(916) 481-8902 asbestech@sbcglobal.net

Client:

Entek Consulting Group, Inc.
4200 Rocklin Rd., Suite 7
Rocklin, CA 95677

Job:

23-6577 Sacramento City USD
California Middle School, 1600 Vallejo Way
Sacramento , Ca

BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-6
Date/Time Collected: 3/2/23
Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<i>Sample No.</i>	<i>Color/Description</i>	<i>% Type Asbestos</i>	<i>Other Materials</i>
ECG-23-6577-08A	White roof jack mastic, east bldg. addition south area at HVAC jack	NONE DETECTED	Opagues Calcite
	Black mastic	NONE DETECTED	Tar Binder
	Silver paint	NONE DETECTED	Opagues
08B	White roof jack mastic, east bldg. addition central area at HVAC jack	NONE DETECTED	Opagues Calcite
	Black mastic	NONE DETECTED	Tar Binder
	Silver paint	NONE DETECTED	Opagues
09A	Black composition asphalt rolled roofing, north covered walkway west area	NONE DETECTED	Tar Binder Fibrous Glass
09B	Black composition asphalt rolled roofing, north covered walkway central area	NONE DETECTED	Tar Binder Fibrous Glass
09C	Black composition asphalt rolled roofing, north covered walkway east area	NONE DETECTED	Tar Binder Fibrous Glass
10A	Tan metal counterflashing mastic, north covered walkway west area	NONE DETECTED	Opagues Polyethylene
	Silver paint	NONE DETECTED	Opagues

THE ANALYSIS USES POLARIZED LIGHT MICROSCOPY AND DISPERSION STAINING FOLLOWING E.P.A. METHOD 600/R-93/116. NON-FRIABLE MATERIALS WERE ANALYZED APPLYING THE SAME METHOD. THE LOWER DETECTION LIMIT IS <1 % WITH THE PROVISO THAT PLM MAY NOT DETECT FIBERS <0.25 MICRONS IN DIAMETER THAT MAY BE PRESENT IN SAMPLES SUCH AS FLOOR TILES. IN ACCORDANCE WITH TITLE 22, CCR, SECTION 66261.24(a)(2)(A), THE MCL IS 1%. SAMPLES WERE NOT COLLECTED BY ASBESTECH. THIS REPORT MUST NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE APPROVAL OF ASBESTECH. THIS REPORT RELATES ONLY TO THE ITEMS TESTED. THIS REPORT MUST NOT BE USED TO CLAIM PRODUCT ENDORSEMENT BY N.V.L.A.P. OR ANY AGENCY OF THE U.S. GOVERNMENT. ASBESTECH ACCEPTS TECHNICAL RESPONSIBILITY FOR THIS REPORT AND DATE OF ISSUE.

AD1.03

ASBESTECH
11151 Sun Center Drive, Suite B
Rancho Cordova, California 95670
Tel.(916) 481-8902 asbestech@sbcglobal.net

Client:

Entek Consulting Group, Inc.
4200 Rocklin Rd., Suite 7
Rocklin, CA 95677

Job:

23-6577 Sacramento City USD
California Middle School, 1600 Vallejo Way
Sacramento , Ca

BULK ASBESTOS ANALYSIS REPORT

LAB JOB # 70240-6
Date/Time Collected: 3/2/23
Date Received: 3/2/23

NVLAP Lab Code 101442-0
CDPH # 1153
Date Analyzed: 3/3/23

<i>Sample No.</i>	<i>Color/Description</i>	<i>% Type Asbestos</i>	<i>Other Materials</i>
ECG-23-6577-10B	Tan metal counterflashing mastic, north covered walkway east area	NONE DETECTED	Opagues Polyethylene
	Silver paint	NONE DETECTED	Opagues
11A	Black composition asphalt rolled roofing, auditorium bldg. north area upper roof	NONE DETECTED	Tar Binder Fibrous Glass
	White coating	NONE DETECTED	Calcite Opagues
	Gray roofing	NONE DETECTED	Cellulose Pumice
11B	Black composition asphalt rolled roofing, auditorium bldg. north area lower roof	NONE DETECTED	Tar Binder Fibrous Glass
	White coating	NONE DETECTED	Calcite Opagues
12A	White parapet wall edge mastic, auditorium bldg. north area roof	NONE DETECTED	Opagues Calcite
	Silver paint	NONE DETECTED	Opagues

THE ANALYSIS USES POLARIZED LIGHT MICROSCOPY AND DISPERSION STAINING FOLLOWING E.P.A. METHOD 600/R-93/116. NON-FRIABLE MATERIALS WERE ANALYZED APPLYING THE SAME METHOD. THE LOWER DETECTION LIMIT IS <1 % WITH THE PROVISO THAT PLM MAY NOT DETECT FIBERS <0.25 MICRONS IN DIAMETER THAT MAY BE PRESENT IN SAMPLES SUCH AS FLOOR TILES. IN ACCORDANCE WITH TITLE 22, CCR, SECTION 66261.24(a)(2)(A), THE MCL IS 1 %. SAMPLES WERE NOT COLLECTED BY ASBESTECH. THIS REPORT MUST NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE APPROVAL OF ASBESTECH. THIS REPORT RELATES ONLY TO THE ITEMS TESTED. THIS REPORT MUST NOT BE USED TO CLAIM PRODUCT ENDORSEMENT BY N.V.L.A.P. OR ANY AGENCY OF THE U.S. GOVERNMENT. ASBESTECH ACCEPTS TECHNICAL RESPONSIBILITY FOR THIS REPORT AND DATE OF ISSUE.



70240

BULK ASBESTOS MATERIAL Analysis Request

ENTEK CONSULTING GROUP, INC.

4200 ROCKLIN ROAD, SUITE 7
ROCKLIN, CA 95677
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: March 2, 2023

Lab: Asbestech

Job Number: 23-6577

Collected by: Blake Howes

Client Name: Sacramento City Unified School District

Turnaround Time: Monday, 3-6-23 by 5:00 pm

Site Address: California Middle School
1600 Vallejo Way
Sacramento, CA 95818

ANALYSIS REQUESTED: Asbestos by PLM with Dispersion Staining

Special Instruction: Stop Analysis upon first positive result (>1%) for sample in a series. Also stop analysis upon first positive result (>1%) in the joint compound for sample series.

Please e-mail results at mainoffice@entekgroup.com as soon as available and include copy of submittal with those results.

Table with 2 columns: SAMPLE # and MATERIAL DESCRIPTION/LOCATION. Rows include sample IDs like ECG-23-6577-01A through 03A and their corresponding material locations such as Single Ply Membrane Roofing and Clay Roofing Tile Cement.

Delivered by: [Signature]

Date: 3/12/23 Time: 12:43 AM/PM

Received by: [Signature]

Date: 3/12/23 Time: 12:43 AM/PM



70240

BULK ASBESTOS MATERIAL Analysis Request

ENTEK CONSULTING GROUP, INC.

4200 ROCKLIN ROAD, SUITE 7
ROCKLIN, CA 95677
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: March 2, 2023

Lab: Asbestech

Job Number: 23-6577

Collected by: Blake Howes

Client Name: Sacramento City Unified School District

Turnaround Time: Monday, 3-6-23 by 5:00 pm

Site Address: California Middle School
1600 Vallejo Way
Sacramento, CA 95818

ANALYSIS REQUESTED: Asbestos by PLM with Dispersion Staining

Special Instruction: Stop Analysis upon first positive result (>1%) for sample in a series. Also stop analysis upon first positive result (>1%) in the joint compound for sample series.

Please e-mail results at mainoffice@entekgroup.com as soon as available and include copy of submittal with those results.

Table with 2 columns: SAMPLE # and MATERIAL DESCRIPTION/LOCATION. Contains 13 rows of sample data including locations like Metal Cap Flashing Seam Mastic, Composition Asphalt Rolled Roofing, and Clay Roofing Tile Cement.

Delivered by: [Signature]

Date: 3/2/23 Time: 12:43 AM/PM

Received by: [Signature]

Date: 3/2/23 Time: 12:13 AM/PM



AD1.03

70240

BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.

4200 ROCKLIN ROAD, SUITE 7
ROCKLIN, CA 95677
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: March 2, 2023

Lab: Asbestech

Job Number: 23-6577

Collected by: Blake Howes

Client Name: Sacramento City Unified School District

Turnaround Time: Monday, 3-6-23 by 5:00 pm

Site Address: California Middle School
1600 Vallejo Way
Sacramento, CA 95818

ANALYSIS REQUESTED: Asbestos by PLM with Dispersion Staining

Special Instruction: Stop Analysis upon first positive result (>1%) for sample in a series. Also stop analysis upon first positive result (>1%) in the joint compound for sample series.

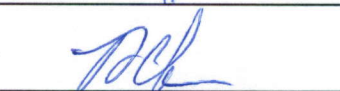
Please e-mail results at mainoffice@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-23-6577-09B	Composition Asphalt Rolled Roofing - North Covered Walkway, Central Area
ECG-23-6577-09C	Composition Asphalt Rolled Roofing - North Covered Walkway, East Area
ECG-23-6577-10A	Metal Counterflashing Mastic - North Covered Walkway, West Area
ECG-23-6577-10B	Metal Counterflashing Mastic - North Covered Walkway, East Area
ECG-23-6577-11A	Composition Asphalt Rolled Roofing - Auditorium Building, North Area Upper Roof
ECG-23-6577-11B	Composition Asphalt Rolled Roofing - Auditorium Building, North Area Lower Roof
ECG-23-6577-12A	Parapet Wall Edge Mastic - Auditorium Building, North Area Roof

C:\Users\bhowes\Desktop\Bulk Request 03-02-23.wpd

Delivered by: 

Date: 3/2/23 Time: 12:47 AM/PM

Received by: 

Date: 3/2/23 Time: 12:43 AM/PM

AD1.03



N

01C(-)

04A(-)

11A(-)

11B(-)

08B(-)

02B(-)

01D(-)

01E(-)

12A(-)

10B(-)

08A(-)

03B(-)

02C(-)

03C(-)



01B(-)

02A(-)

03A(-)

01A(-)

01F(-)

09A(-)

10A(-)

09B(-)

09C(-)

Sacramento City Unified School District
California Middle School
1600 Vallejo Way
Sacramento, CA 95818

Entek Consulting Group, Inc.
4200 Rocklin Road, Suite 7
Rocklin CA 95677
Map Not to Scale

Cloud/Clients/ClientName/ProjectNumber/Drawing/etc.

Asbestos Bulk Sample Locations
Collected by Blake Howes
On March 2, 2023
Project Number 23-6577

AD1.03



05B(-) 05A(-) 06A(-) 07A(-)



05C(-) 05D(-)

Sacramento City Unified School District
California Middle School
1600 Vallejo Way
Sacramento, CA 95818

Entek Consulting Group, Inc.
4200 Rocklin Road, Suite 7
Rocklin CA 95677
Map Not to Scale

Cloud/Clients/ClientName/ProjectNumber/Drawing/etc.

Asbestos Bulk Sample Locations
Collected by Blake Howes
On March 2, 2023
Project Number 23-6577



AD1.03 Asbestos Survey Form (See Instructions)

777 12th Street, 3rd Floor
Sacramento, CA 95814
Office (916) 874-4800
Fax (916) 874-4899
Email:
asbestos@airquality.org

1. Purpose of Survey		<input checked="" type="checkbox"/> Renovation		<input type="checkbox"/> Demolition		
2. Facility Information						
Project Area(s) Description California Middle School - Partial Roofing Replacement						
Address 1600 Vallejo Way		City Sacramento		# of Structures 2		
3. Owner Information						
Name Sacramento City Unified School District						
Address 5735 47 th Avenue			City/State Sacramento, California		Zip 95824	
Contact	Phone	Fax	Email			
Chris Ralston	(916) 395-3970		chris-ralston@scusd.edu			
4. Consultant Information		Survey Date(s): March 2, 2023				
Company Name Entek Consulting Group, Inc.						
Name Blake Howes				DOSH # 13-5015		
Address 4200 Rocklin Road, Suite 7			City/State Rocklin, California		Zip 95677	
Phone (916) 632-6800	Fax (916) 632-6812	Email bhowes@entekgroup.com	Signature 			
5. Client Information (If different than owner)						
<input type="checkbox"/> Architect		<input type="checkbox"/> General Contractor		<input type="checkbox"/> Insurance Company		
<input type="checkbox"/> Property Manager		<input type="checkbox"/> Other _____				
Name						
Address		City/State		Zip		
Contact	Phone	Fax	Email			
6. Have all of the suspect materials that will be disturbed been sampled?					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
If no, explain why:						
7. Summary of Total Asbestos Containing Material (ACM) Findings						
Regulated Asbestos Containing Material (RACM) (Includes materials subject to known mechanical removal and fire damaged materials)			Category II		Category I	
Square Ft.	Linear Ft.	Cubic Ft.	Square Ft.	Linear Ft.	Square Ft.	Linear Ft.
0	0	0	0	0	0	0
To receive future SMAQMD Rule updates and changes affecting your industry (check one box):						
<input type="checkbox"/> Please send e-mail notices to			<input type="checkbox"/> I will sign up myself at www.airquality.org/listserve/ to receive emailed notices.			
<input checked="" type="checkbox"/> I am already subscribed.		<input type="checkbox"/> I want the District to mail notices to the address on this application:			<input type="checkbox"/> Owner	<input type="checkbox"/> Consultant



APPENDIX B

LEAD RELATED DOCUMENTS

- Bulk Lead Analysis Report From MicroTest
- Bulk Lead Material Analysis Request Form for Entek
- Lead Bulk Sample Location Drawing
- CDPH Lead Hazard Evaluation Report (Form 8552)

AD1.03



MicroTest Laboratories, Inc. | AIHA ELPAT #160934
3110 Gold Canal Dr, Ste. A, Rancho Cordova, CA 95670
PH 916.567.9808 | FX 916.404.0302
www.microtestlabsinc.com | service@microtestlabsinc.com

for office use only

Project ID
L31958-59

CLIENT INFORMATION

Company Entek Consulting Group, Inc
Name Ryan Metzen
Address 4200 Rocklin Road, Suite 7
Rocklin, CA 95677
Phone 916.632.6800
Email mainoffice@entekgroup.com
rmetzen@entekgroup.com

SAMPLE
Date Thursday, March 2, 2023
Time

MicroTest Laboratories
Analytical Data

JOB SITE INFORMATION

Sampler Blake Howes
Project Sacramento City Unified School
District
Site California Middle School
Address 1600 Vallejo Way
Sacramento, CA 95818
Job # 23-6577

EPA METHOD 7420/7000B

Client	Laboratory	Client	Reporting	Results	Units
Sample ID	Sample ID	Sample Location / Description	Limits	Comments	
ECG-23-6577-01Pb	L31958	Red Colored Paint - Metal Counterflashing, Main Building Lower Roof at Roof/Wall Transition	0.01%	<100	PPM
ECG-23-6577-02Pb	L31959	White Colored Paint - Metal Counterflashing - Auditorium Building North Lower Roof at Roof/Wall Transition	0.01%	<100	PPM

Date Received: Thursday, March 2, 2023
Date Analyzed: Thursday, March 2, 2023
Date Reported: Monday, March 6, 2023

Samples Received: 2
Samples Analyzed: 2

Analyst: Erich Bowman

Authorized Signatory:
Kelly Favero - Lab Manager

This report applies to the standards and procedures indicated and to the specific samples analyzed. Samples have NOT been corrected for blank values. EPA 3050B Hotblock Preparaton Method



BULK LEAD MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.

4200 ROCKLIN ROAD, SUITE 7
ROCKLIN, CA 95677
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: March 2, 2023

Lab: MicroTest

Job Number: 23-6577

Collected by: Blake Howes

Client Name: Sacramento City Unified School District

Turnaround Time: 48 Hour

Site Address: California Middle School
1600 Vallejo Way
Sacramento, CA 95818

ANALYSIS REQUESTED: Lead by Atomic Absorption Spectrometry


Special Instruction: *Please report result in PPM and % by weight. Please email results as soon as possible.*

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-23-6577-01Pb	Red Colored Paint - Metal Counterflashing, Main Building Lower Roof at Roof/Wall Transition
ECG-23-6577-02Pb	White Colored Paint - Metal Counterflashing - Auditorium Building North Lower Roof at Roof/Wall Transition

C:\Users\lhowes\Desktop\Bulk Request Pb 03-02-23.wpd

Delivered by: 

Date: 3/2/23 Time: 12:38 AM/PM

Received by: 

Date: 3/2/23 Time: 12:38 AM/PM

AD1.03



01Pb

02Pb



Sacramento City Unified School District
California Middle School
1600 Vallejo Way
Sacramento, CA 95818

Entek Consulting Group, Inc.
4200 Rocklin Road, Suite 7
Rocklin CA 95677
Map Not to Scale
Cloud/Clients/ClientName/ProjectNumber/Drawing/etc.

Lead Bulk Sample Locations
Collected by Blake Howes
On March 2, 2023
Project Number 23-6577

LEAD HAZARD EVALUATION REPORT

Section 1 – Date of Lead Hazard Evaluation _____

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
Construction date (year) of structure	Type of structure <input type="checkbox"/> Multi-unit building <input type="checkbox"/> School or daycare <input type="checkbox"/> Single family dwelling <input type="checkbox"/> Other _____		Children living in structure? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Don't Know	


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

Name		Telephone number		
Address [number, street, apartment (if applicable)]		City	State	Zip Code

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		
Address [number, street, apartment (if applicable)]		City	State	Zip Code
CDPH certification number	Signature 		Date	

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

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



APPENDIX C

BACK UP DOCUMENTATION

- Photo Log
- Inspector Accreditations and Certifications
- Laboratory Accreditations for Asbestos and Lead Analysis

AD1.03 Photo Log

Job Number:	23-6577	Date:	March 2, 2023
Client:	Sacramento City Unified School District		
Site Address:	California Middle School – 1600 Vallejo Way, Sacramento, CA 95818		



Main Building Single Ply Membrane Roofing



Main Building Parapet Wall with Flashing and Clay Roofing Tile Adjacent

AD1.03 Photo Log

Job Number:	23-6577	Date:	March 2, 2023
Client:	Sacramento City Unified School District		
Site Address:	California Middle School – 1600 Vallejo Way, Sacramento, CA 95818		



East Building with Asphaltic Roofing



East Building Covered Walkways with Asphaltic Roofing

AD1.03 Photo Log

Job Number:	23-6577	Date:	March 2, 2023
Client:	Sacramento City Unified School District		
Site Address:	California Middle School – 1600 Vallejo Way, Sacramento, CA 95818		



East Building North Side with Asphaltic Roofing



East Building North Side Lower Roof with Asphaltic Roofing

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

Blake W Howes

Name



Certification No. **13-5015**

Expires on **04/17/23**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.



AD1.03

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH



LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:



CERTIFICATE TYPE:

Lead Inspector/Assessor

NUMBER:

LRC-00003315

EXPIRATION DATE:

9/27/2023

Blake Howes

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

AD1.03

United States Department of Commerce
National Institute of Standards and Technology

NVLAP[®]



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 101442-0

ASBESTECH
Rancho Cordova, 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



[Signature]
For the National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ASBESTECH

11151 Sun Center Drive, Suite B

Rancho Cordova, CA 95670

Mr. Tommy Conlon

Phone: 916-481-8902 Fax: 916-481-3975

Email: asbestech@sbcglobal.net

<http://www.asbestechlab.com>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 101442-0

Bulk Asbestos Analysis

Code

Description

18/A01

EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples

18/A03

EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

Code

Description

18/A02

U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

A handwritten signature in black ink, appearing to read 'Tom Conlon', is written over a horizontal line.

For the National Voluntary Laboratory Accreditation Program



STATE WATER RESOURCES CONTROL BOARD
REGIONAL WATER QUALITY CONTROL BOARDS



CALIFORNIA STATE

ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

**CERTIFICATE OF
ENVIRONMENTAL LABORATORY ACCREDITATION**

Is hereby granted to

MicroTest Laboratories, Inc.

3110 Gold Canal Drive
Rancho Cordova, CA 95670

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

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

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

Certificate No.: **2974**
Effective Date: **7/1/2022**
Expiration Date: **6/30/2024**

A handwritten signature in blue ink, appearing to read "Christine Sotelo".

Sacramento, California
subject to forfeiture or revocation

Christine Sotelo, Program Manager
Environmental Laboratory Accreditation Program

AD1.03



CALIFORNIA STATE ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM Fields of Accreditation



MicroTest Laboratories, Inc.

3110 Gold Canal Drive
Rancho Cordova, CA 95670
Phone: 9165679808

Certificate Number: 2974
Expiration Date: 6/30/2024

Field of Accreditation:114 - Inorganic Constituents in Hazardous Waste

114.345 002	Antimony	EPA 6020 B
114.345 003	Arsenic	EPA 6020 B
114.345 004	Barium	EPA 6020 B
114.345 005	Beryllium	EPA 6020 B
114.345 006	Cadmium	EPA 6020 B
114.345 008	Chromium	EPA 6020 B
114.345 009	Cobalt	EPA 6020 B
114.345 010	Copper	EPA 6020 B
114.345 012	Lead	EPA 6020 B
114.345 016	Nickel	EPA 6020 B
114.345 018	Selenium	EPA 6020 B
114.345 021	Thallium	EPA 6020 B
114.345 023	Zinc	EPA 6020 B
114.345 024	Molybdenum	EPA 6020 B
114.515 001	Lead	EPA 7420
114.545 001	Mercury	EPA 7471 B

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

115.055 001	Waste Extraction Test (WET)	CCR Chapter11, Article 5, Appendix II
115.085 001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311

Field of Accreditation:121 - Bulk Asbestos Analysis of Hazardous Waste

121.010 001	Bulk Asbestos	EPA 600/M4-82-020
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