Exhibit "B"

Site Testing Results and Scope Quantities

BID NUMBER 633

OXNARD UNION HIGH SCHOOL DISTRICT

Asbestos Survey for Channel Island High School 1400 Raiders Way Oxnard, California 93033

Prepared for:

Mr. Poul Hansen Bond Project Manager Oxnard Union High School

TC Project No. 103919

Mike Tabbara CEO/President

Myers Vanear

Ivan Dean Meyers CAC # 02-3128

Date: June 25, 2020

Prepared by:

Tabbara Corporation 350 N. Lantana Street, Suite 224 Camarillo, California 93010



June 25, 2020

Mr. Poul Hansen Bond Project Manager **Oxnard Union High School District**

TC JOB # 103919

RE: ASBESTOS SURVEY REPORT FOR Channel Island High School 1400 Raiders Way Oxnard, California 930363

Dear Mr. Henson:

Attached is the Asbestos Survey Report for the above-referenced facility. The report includes an executive summary, management of asbestos, sampling and laboratory procedures, sample logs, and plans depicting approximate sample locations.

If you have any questions regarding this report, please call us at (805) 484-3388.

Sincerely,

a

Mahmoud Majdoub **Project Scientist**

ASBESTOS SURVEY REPORT CHANNEL ISLAND HIGH SCHOOL OXNARD, CA 93033 OXNARD, CALIFORNIA

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1.0 EXECUTIVE SUMMARY

At the request of Oxnard Union High School District, Tabbara Corporation (TC) performed a full building survey on campus on many buildings from May 26 to June 5th, 2020 for asbestoscontaining materials (ACM) at Channel Island High School – Several Buildings located at 1400 Raiders Way in Oxnard, California (Subject Site). The work was performed by Mr. Antonio Chavez, a Certified Site Surveillance Technician (CSST) #04-3632, under the guidance of Mr. Abbas Sam, a Certified Asbestos Consultant (CAC) #09-4551. The scope of work was conducted in compliance with current state and federal asbestos regulations. The survey included visual observation for ACM, sampling of suspect materials and laboratory analysis. Every effort was made to survey all accessible suspect materials. Additional suspect but un-sampled materials could be located between walls, in voids, or in other areas; caution should be exercised regarding these areas.

TC's finding and conclusions are included in this report.

Bulk Sampling

TC's technician collected a total of five hundred & thirty one (531) bulk samples to be analyzed by Polarized Light Microscopy (PLM).

Building A (Library):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Joint Compound	Workroom Ceiling / HVAC Closets and Interior Walls	<1% Chrysotile	1,800 SF	Good
Stucco and Texture Coat	Exterior Walls	<1% Chrysotile	2,800 SF	Good

13 Transite Pipes were observed on top of the roof. This material is assumed to be positive.

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 2'X 4' Ceiling Panel, 12"X 12" Ceiling Tile & Mastic, Drywall, Baseboard Mastic, Carpet Mastic, 12"X 12" Tan/Beige/Blue/Grey Floor Tile & Mastic, Plaster & Skim Coat, HVAC Duct Mastic and Roofing Materials

Building B (Classrooms):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Joint Compound	HVAC Closets in Classrooms	<1% Chrysotile	2,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	11,000 SF	Good

12 Transite Pipes were observed on top of the roof. This material is assumed to be asbestos containing material.

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 12"X 12" Ceiling Tile, Drywall, Plaster, Baseboard Mastic, 12"X 12" Blue & Dark Blue Floor Tile & Mastic, HVAC Duct Mastic and Roofing Materials.

Building C (Classrooms):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Joint Compound	HVAC Closets	<1% Chrysotile	2,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	11,000 SF	Good

20 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

• 12"X 12" Ceiling Tile, Drywall, Plaster, Baseboard Mastic, 12"X 12" Dark Blue Floor Tile & Mastic, HVAC Duct Mastic, Vibration Dampener and Roofing Materials.

Building D (Classrooms):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Stucco	Exterior Walls	<1% Chrysotile	3,000 SF	Good
Penetration Mastic	Roof	2% Chrysotile	30 SF	Good

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 2'X 4' Ceiling Panel, Drywall, Joint Compound, Baseboard Mastic, Plaster, 12"X 12" Blue Floor Tile & Mastic, HVAC Vibration Dampener, HVAC Duct Mastic and Gravel Roofing Materials.

Building E & H (Classrooms):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Black Mastic associated with 12" Blue Floor Tile and 12" Grey	Rooms 90, 91 and 93	3% Chrysotile	6,700 SF	Good
9"x9" Brown Floor Tile Composite & Mastic	Room 91 and 92 Storages	2% Chrysotile	500 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	4,600 SF	Good

• 12"X 12" Ceiling Tile, Drywall, Joint Compound, Plaster, Baseboard Mastic, Carpet Mastic, 12"X 12" White & Tan Floor Tile & Mastic, 12"X 12" Blue & Grey Floor Tile, HVAC Duct Mastic & Roofing Materials.

Buildings F (Girls Locker Room):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Stucco	Exterior Walls	<1% Chrysotile	2,500 SF	Good
9"x9" Tan Floor Tile and associated Black Mastic	Northeast Storage Room	3% Chrysotile	180 LF	Good

2 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 12"X 12" Ceiling Tile, Drywall, Joint compound, Plaster, Baseboard Mastic, 12"X 12" Blue Floor Tile & Mastic, Carpet Mastic and Roofing Materials.

Building G (Boys Locker's):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Stucco	Exterior Walls	<1% Chrysotile	2,500 SF	Good

1 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

• 12"X 12" Ceiling Tile, Drywall, Joint Compound, Plaster, Baseboard Mastic, and Roofing Materials.

Building J (Band Room):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Joint Compound	Band Room Ceiling	<1% Chrysotile	5,000 SF	Good
12" Gray Floor Tile Composite and associated Black Mastic	ASB Office	3% Chrysotile	600 SF	Good
9"x9" Tan Floor Tile and associated Black Mastic	ASB Room Storage	2% Chrysotile	620 SF	Good
Leveling Compound	Band Room (Under Room)	<1% Chrysotile	4,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	2,800 SF	Good
Penetration Mastic	Roof	2% Chrysotile	8 SF	Good

1 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 12"X 12" Ceiling Tile and Mastic, Drywall, Baseboard Mastic, Carpet Mastic, 12"X 12" Light Grey Floor Tile & Mastic and Gravel Roofing Materials.

Building K (Administration):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
9"x9" Brown Floor Tile	Vault	2% Chrysotile	50 SF	Good
Mastic associated with 9" Brown Floor Tile	Vault	3% Chrysotile	50 SF	Good
Black Mastic associated with 12" Dark Blue Floor Tile	Hallway and at Reception area and by Exit Door	2% Chrysotile	4,500 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	2,000 SF	Good

1 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 12"X 12" Ceiling Tile Mastic, Drywall, Plaster, Baseboard Mastic, Carpet Mastic, 12"X 12" Grey Floor Tile & Mastic, 12"X 12" Dark Blue Floor Tile, HVAC Duct Mastic, and Roofing Materials.

Building N (Activity Room):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Black Mastic associated with 12" Beige Floor Tile	Weight Room Storage	3% Chrysotile	400 SF	Good

• 2'X4' Ceiling Panel, Drywall, Joint Compound, Baseboard Mastic, 12"X 12" Blue Floor Tile & Mastic, 12"X 12" Beige Floor Tile, HVAC Duct Tape, Stucco and Roofing Materials.

Building P (Cafeteria):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

Materials	Location	Results	SF	Condition
Joint Compound	Kitchen Ceiling	<1% Chrysotile	1,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	2,000 SF	Good

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 12"X 12" Ceiling Tile and Mastic, 2'X4' Ceiling Panel, Drywall, Select Joint Compound, Plaster, Baseboard Mastic, 12"X 12" Blue Floor Tile & Mastic, HVAC Duct Mastic and Roofing Materials.

Building Q (Gym):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were not found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

• None.

The following suspect materials were not sampled as part of the scope of this project or because of inaccessibility, or could not be representatively sampled. Such materials should be assumed to contain asbestos until they are confirmed to have no detection of asbestos

• Roofing Materials (Inaccessible and not in the scope)

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 12"X12" Ceiling Tile, Drywall and Joint Compound, Baseboard Mastic, Plaster & Stucco.

Building R (Auto Shop):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were not found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

• None.

Suspect materials that were sampled and found to have no concentration of asbestos included:

• 2'X 4' Ceiling Panel, Drywall and Joint compound,

Building T (Weight Room):

Construction materials that contain asbestos fibers in percentages greater than one tenth of one percent (> 0.1%) were not found. Materials with levels of asbestos greater than 0.1% are regulated by government agencies in the state of California:

• None.

Suspect materials that were sampled and found to have no concentration of asbestos included:

• Spray Applied Fire Proofing, Drywall, Joint Compound, Baseboard Mastic, 12"X 12" Grey Floor Tile & Mastic and HVAC Duct Mastic.

Asbestos Management

Asbestos is a hazardous substance. Its condition, handling and disposal are regulated by federal, state and local agencies. If ACCM is disturbed or appears to have become damaged, the condition must be reported to the appropriate supervisor. All asbestos abatement work must be performed in accordance with governing agency regulations. If any construction, maintenance, or remodeling is conducted in an area of the facility where there is the potential for employees to come into contact with, or release or disturb, asbestos or asbestos-containing construction materials, a sign with the following language must be posted: "CAUTION. ASBESTOS CANCER AND LUNG DISEASE HAZARD. DO NOT DISTURB WITHOUT PROPER TRAINING AND EQUIPMENT."

TC recommends that one staff member be assigned as an Operations and Maintenance (O&M) Program Manager, who will develop and manage the program. The person should receive appropriate training and be charged with coordinating periodic O&M inspections. These inspections should include surveying all asbestos-containing building products in the facility. Defects such as signs of increased wear, water damage, vandalism and impact damage should be noted and repaired immediately. Construction or remodeling which occurs in the buildings should be reviewed by the O&M managers in the planning stage to see if preparatory abatement work will be required. A complete record should be maintained of all findings (including this report), procedures, and actions. This record should also contain names of technical advisors, inspectors, consultants, and all staff time, material and costs associated with asbestos control and abatement. In the future, if cost recovery is sought from the manufacturers, suppliers, or contractors, or in the event of litigation, this information will be required.

2.0 **REGULATIONS**

This section provides a summary of the federal and state regulations that apply to asbestos and asbestos-related work. The summary is not intended to be comprehensive or to define all regulatory requirements that may apply to Channel Island High located at 1400 Raiders Way in Oxnard, California, or to persons who perform asbestos-related work in this facility.

2.1 U.S. Environmental Protection Agency

The U.S. Environmental Protection Agency (EPA) regulates environmental exposures to asbestos through two major pieces of legislation: The National Emission Standards for Hazardous Air Pollutants (NESHAP) under the Clean Air Act and the Asbestos Hazard Emergency Response Act (AHERA) under the Toxic Substances Control Act.

NESHAP, Part 61 of Title 40 of the Code of Federal Regulations (CFR), establishes standards by which asbestos-related work must be performed in order to prevent asbestos from being released into the environment. Some of the requirements include:

- Inspecting for asbestos before commencing a demolition or renovation project,
- Notifying the local NESHAP enforcement agency of all demolition work and asbestos abatement work,
- Training asbestos workers,
- Prohibiting visible emissions and requiring the use of wet methods, negative-pressure enclosures, labeling of waste, and proper handling methods from removal to disposal.

AHERA, Part 763 of 40 CFR, requires schools to inspect for asbestos, prepare management plans, to make notifications regarding the presence of asbestos, use air sampling to confirm proper asbestos removal, and use accredited personnel to perform asbestos-related activities. AHERA and subsequent related legislation established a nationwide program of training and certification required of asbestos professionals, including abatement contractors and workers, who perform work in schools. These requirements have been extended to include asbestos work performed in all public and private sector buildings.

2.2 Occupational Safety and Health

The Occupational Safety and Health Administration (OSHA), regulates occupational exposures to asbestos through the General Industry and Construction Industry asbestos standards (29 CFR 1910.1001 for GISO & 1926.1101 for construction work). These standards are designed to protect workers from asbestos exposure through a series of requirements based on exposures above the permissible exposure limit (PEL). These requirements include:

• Assuming that certain building materials contain asbestos and that buildings constructed prior to 1980 contain Asbestos Containing Construction Materials (ACCM).

- Implementing medical surveillance, respiratory protection, and training programs that include medical examinations, provision of respiratory and Personal Protective Equipment (PPE), and training of workers and supervisors for certain classes of work.
- Training persons who may be exposed to asbestos during their work.
- Using specific types of respirators dependent on the asbestos concentrations being generated.
- For asbestos related work activities work practices and equipment such as negative-pressure enclosures, wet methods, air filtration equipment, decontamination units, warning signs and labels, and waste containers.
- Collecting and analyzing air samples to evaluate potential worker exposures.
- Mandating contractor registration with and notification of asbestos work to the local OSHA enforcement agency.
- Notifying occupants for projects covered by the standard.

In California, the Department of Occupational Safety and Health (DOSH) enforces the OSHA regulations under Section 1529 & Section 5208 of Title 8 of the California Code of Regulations (CCR). DOSH also requires that asbestos consultants performing work in California be trained and certified.

2.3 Other Asbestos Regulations

Many other federal and state regulations that are designed to protect workers, building occupants, and consumers from exposures to hazardous materials also apply to asbestos, including hazard communication, hazardous waste operators and emergency responders, and safe workplace regulations. Some of these include:

- California Environmental Protection Agency-Cal/EPA regulates asbestos waste and requires manifests for transportation and disposal of hazardous asbestos waste (friable and contains greater than 1 percent asbestos). Cal/EPA also requires waste generators to obtain an identification number. Parts of the California Health and Safety Code require that occupants of buildings and consumers of certain products be notified of their contents and the health effects associated with exposures or consumption.
- Certain California regulations may also involve compliance for 0.1% (ACCM). Any contractor or employer (public or private) who engages in asbestos-related work as defined in Labor Code Section 6501.8 involving 100 square feet or more of asbestos-containing material must register with CAL-OSHA and is subject to the lower ACCM threshold.
- Contractors State License Board-The CSLB required that asbestos abatement contractors be licensed as general contractors and maintain an asbestos certification.
- State Board of Equalization-Generators of hazardous waste is required to obtain a tax identification number and pay tax on the amount by weight of waste disposed.

• California Highway Patrol/Department of Transportation-CHP requires that waste containers be properly labeled and that transporters be registered.

Other legislation regulating asbestos exposure in the workplace includes:

- California Health and Safety Code 25249 (Proposition 65)-Requires warnings to be given to individuals who enter a building known to contain asbestos, if such individuals are subject to an asbestos exposure and the building owner cannot demonstrate that significant risk does not exist.
- California Health and Safety Code 25915 et seq. (Connelly Bill)-Requires the owner of any building constructed prior to 1979, who knows that the building contains ACCM, to provide notice to all occupants of that building of the presence and location of known ACCM. Building owners are required to give this notice within 15 days of receipt.

2.4 Notifications

Prior to renovation or demolition work, the contractor should inquire about any abatement notification requirements with the Local Air Pollution Control District.

3.0 SAMPLING, LABORATORY PROCEDURES & METHODS

3.1 Laboratory Procedures and Analysis

Bulk samples were analyzed by PLM using EPA Method 600/R-93/116, July 1993, in accordance with 40 CFR 763, Subpart F, Appendix A (AHERA), and if applicable, the Point Count Method 600/R-93/116, July 1993, by Micron Environmental Laboratories, located at 3635 Lexington Ave in El Monte, California. Bulk samples of suspected ACM were examined under a stereomicroscope to identify suspect fibers. A polarized light microscope equipped with a dispersion staining objective lens was used to determine which of the suspect fibers are asbestos. The various asbestos minerals were identified on the basis of their unique optical characteristics. Reported asbestos percentages were based on visual volume estimates.

3.2 Inspection Procedures - General

The building spaces were surveyed for the presence of suspect ACM that may contain more than one tenth of one percent asbestos. The suspect materials identified were described and categorized into homogeneous areas. Homogeneous areas consist of suspect materials that are identical in color, appearance, pattern, texture and date of installation. For the purposes of this survey, identified homogenous areas were confined to the building. Samples were collected according to OSHA (29 CFR 1926.1011) dated August 10, 1994 (Revised September 12, 1995).

3.3 Choosing Sample Locations

Samples of suspect ACM were collected in accordance with AHERA to determine whether the materials contain asbestos. Samples were not collected from homogeneous materials when the inspector determined that the material was non-ACM (such as foam, glass, wood, rubber, ceramic tile).

3.4 Sampling Methods

Samples were obtained with a stainless steel knife to penetrate a material without creating excessive dust. Except for joint compound, the knife was utilized to cut, rather than scratch a sample from the surface of suspect materials in an effort to obtain a sample that was representative of all layers of the material. The sampled area was pre-wetted to minimize or reduce fiber generation during the sampling process. Damaged or inconspicuous areas were sampled wherever practical.

TC's sampling procedures incorporate the use of plastic Ziploctm bags, labeled with black permanent markers per a unique numbering sequence. One label with the sample number was placed on the sample bag, and a second description was placed on the bulk sample log. Information about the sample, including the sample type, location and condition, was noted on the sheet as each sample was collected.

4.0 LIMITATIONS

This survey was planned and implemented on the basis of a mutually agreed scope of work. The survey was conducted in conformance with generally accepted current standards for identifying and evaluating asbestos in construction materials. TC uses only qualified professionals to perform building surveys; reasonable effort was made to survey accessible suspect materials. Additional suspect but un-sampled materials could be located between walls, in voids, or in other inaccessible areas; caution should be exercised regarding these areas. TC cannot warrant that these buildings do not contain ACM in locations other than those noted in this report.

TC's assessment of the risk of exposure to airborne asbestos fibers followed generally accepted protocols and is based on conditions at the time of the survey. TC is not responsible for changes in conditions or accepted protocols subsequent to our site visit.

5.0 FINDINGS & CONCLUSIONS

ASBESTOS SURVEY REPORT CHANNEL ISLAND HIGH SCHOOL OXNARD, CALIFORNIA 93033

A full buildings material survey was performed from May 26 to June 5th, 2020 for asbestoscontaining materials (ACM)) at Channel Island High School – Several Buildings located at 1400 Raiders Way in Oxnard, California (Subject Site). The work was performed by Mr. Antonio Chavez, a Certified Site Surveillance Technician (CSST) #04-3632, under the guidance of Mr. Abbas Sam, a Certified Asbestos Consultant (CAC) #09-4551.

Asbestos was detected in the following materials, in the buildings listed below, that were sampled by TC.

Building A (Library):

Materials	Location	Results	SF	Condition
Joint Compound	Workroom Ceiling / HVAC Closets and Interior Walls	<1% Chrysotile	1,800 SF	Good
Stucco and Texture Coat	Exterior Walls	<1% Chrysotile	2,800 SF	Good

13 Transite Pipes were observed on top of the roof. This material is assumed to be positive.

Building B (Classrooms):

Materials	Location	Results	SF	Condition
Joint Compound	HVAC Closets in Classrooms	<1% Chrysotile	2,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	11,000 SF	Good

12 Transite Pipes were observed on top of the roof. This material is assumed to be asbestos containing material.

Building C (Classrooms):

Materials	Location	Results	SF	Condition
Joint Compound	HVAC Closets	<1% Chrysotile	2,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	11,000 SF	Good

20 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

Building D (Classrooms):

Materials	Location	Results	SF	Condition
Stucco	Exterior Walls	<1% Chrysotile	3,000 SF	Good
Penetration Mastic	Roof	2% Chrysotile	30 SF	Good

Building E & H (Classrooms):

Materials	Location	Results	SF	Condition
Black Mastic associated with 12" Blue Floor Tile and 12" Grey	Rooms 90, 91 and 93	3% Chrysotile	6,700 SF	Good
9"x9" Brown Floor Tile Composite & Mastic	Room 91 and 92 Storages	2% Chrysotile	500 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	4,600 SF	Good

Buildings F (Girls Locker Room):

Materials	Location	Results	SF	Condition
Stucco	Exterior Walls	<1% Chrysotile	2,500 SF	Good
9"x9" Tan Floor Tile and associated Black Mastic	Northeast Storage Room	3% Chrysotile	180 LF	Good

2 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

Building G (Boys Locker's):

Materials	Location	Results	SF	Condition
Stucco	Exterior Walls	<1% Chrysotile	2,500 SF	Good

1 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

Building J (Band Room):

Materials	Location	Results	SF	Condition
Joint Compound	Band Room Ceiling	<1% Chrysotile	5,000 SF	Good
12" Gray Floor Tile Composite and associated Black Mastic	ASB Office	3% Chrysotile	600 SF	Good
9"x9" Tan Floor Tile and associated Black Mastic	ASB Room Storage	2% Chrysotile	620 SF	Good
Leveling Compound	Band Room (Under Room)	<1% Chrysotile	4,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	2,800 SF	Good
Penetration Mastic	Roof	2% Chrysotile	8 SF	Good

1 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material

Building K (Administration):

Materials	Location	Results	SF	Condition
9"x9" Brown Floor Tile	Vault	2% Chrysotile	50 SF	Good
Mastic associated with 9" Brown Floor Tile	Vault	3% Chrysotile	50 SF	Good
Black Mastic associated with 12" Dark Blue Floor Tile	Hallway and at Reception area and by Exit Door	2% Chrysotile	4,500 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	2,000 SF	Good

1 Transite pipes were observed on the roof. This material is assumed to be asbestos containing material.

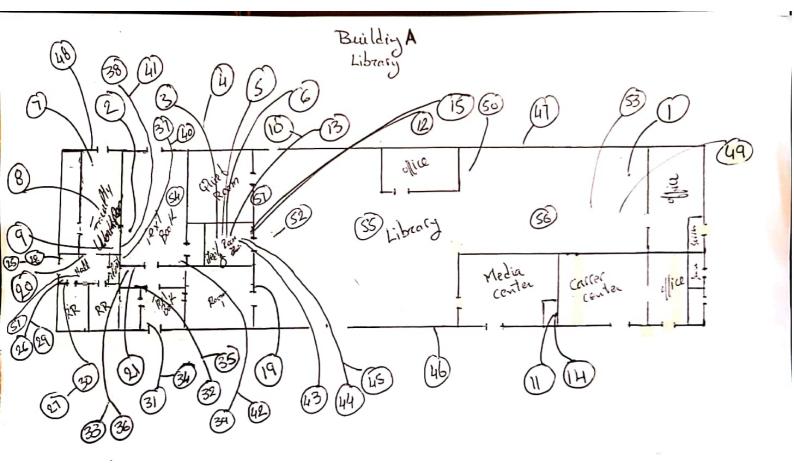
Building N (Activity Room):

Materials	Location	Results	SF	Condition
Black Mastic associated with 12" Beige Floor Tile	Weight Room Storage	3% Chrysotile	400 SF	Good

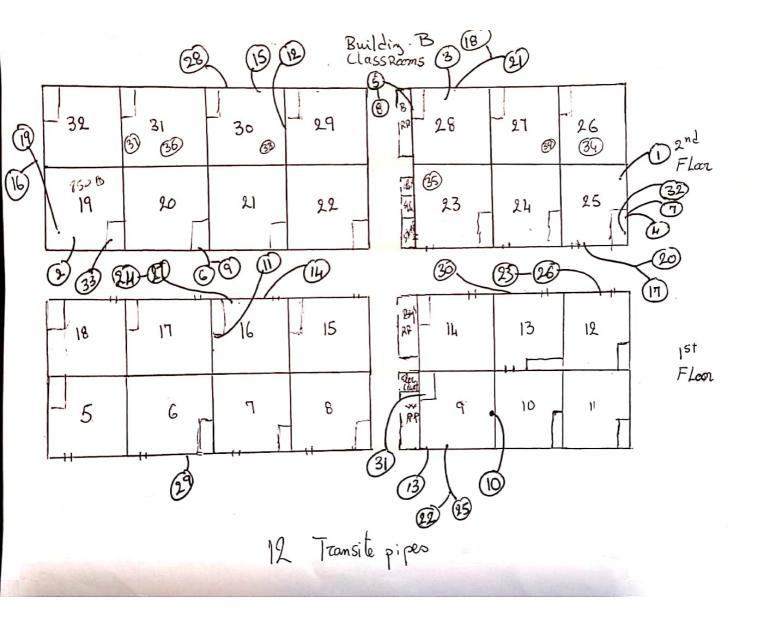
Building P (Cafeteria):

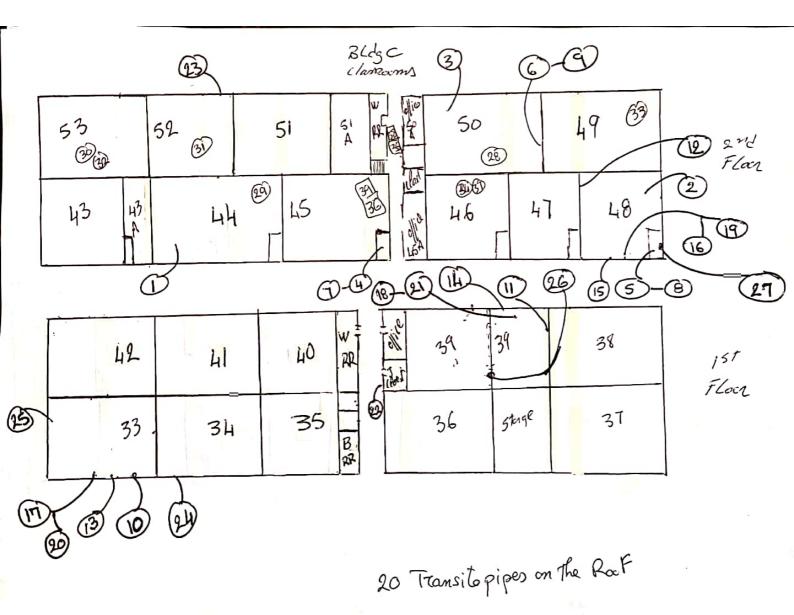
Materials	Location	Results	SF	Condition
Joint Compound	Kitchen Ceiling	<1% Chrysotile	1,000 SF	Good
Stucco	Exterior Walls	<1% Chrysotile	2,000 SF	Good

Note: All Transite Pipes located on the roof of the buildings listed above are assumed to be positive. The presence of this material was visually observed in some areas. Additional suspect but un-sampled materials could be located between walls, in voids, or in other inaccessible areas; caution should be exercised regarding these areas.

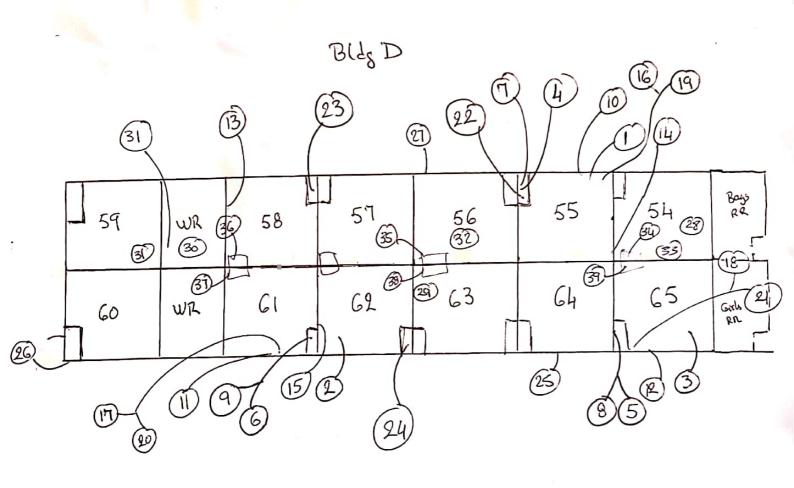


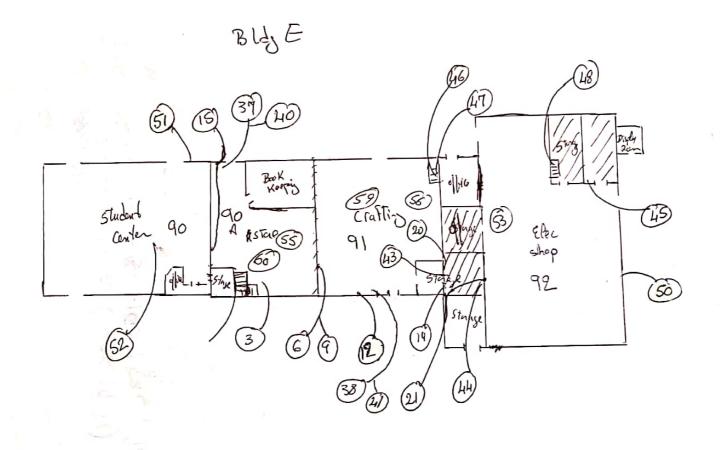
13 Transite pipes were observed

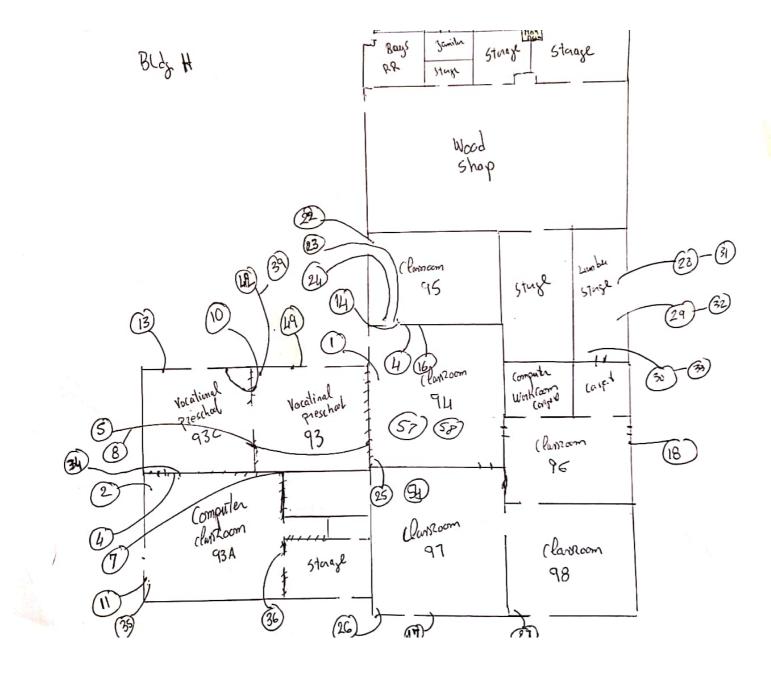


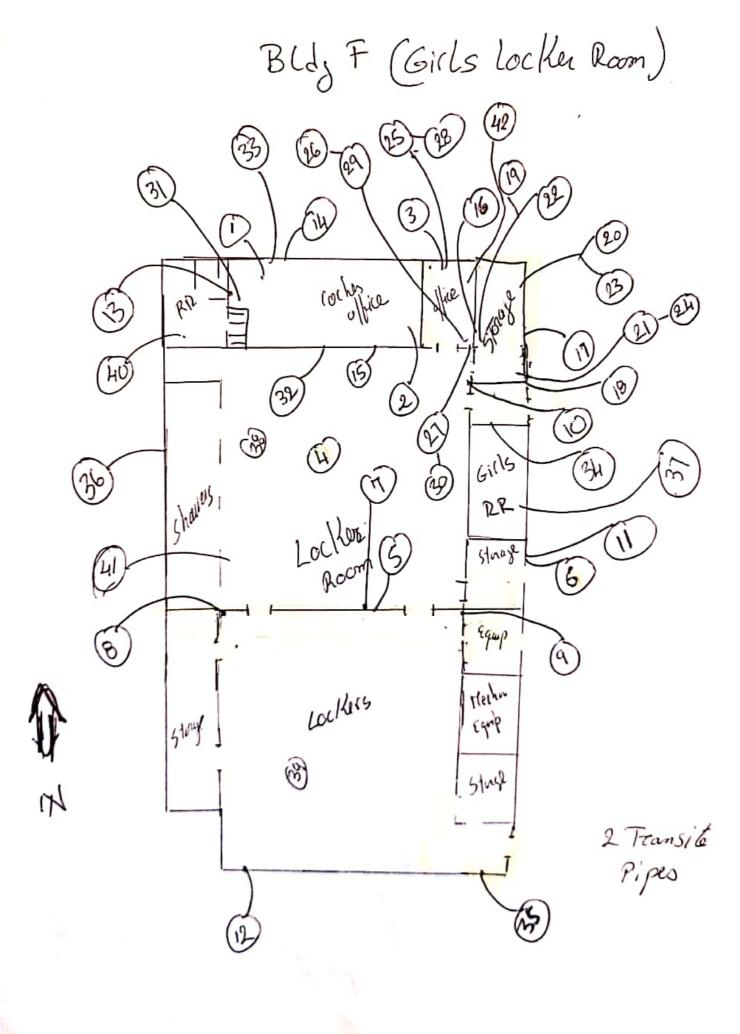


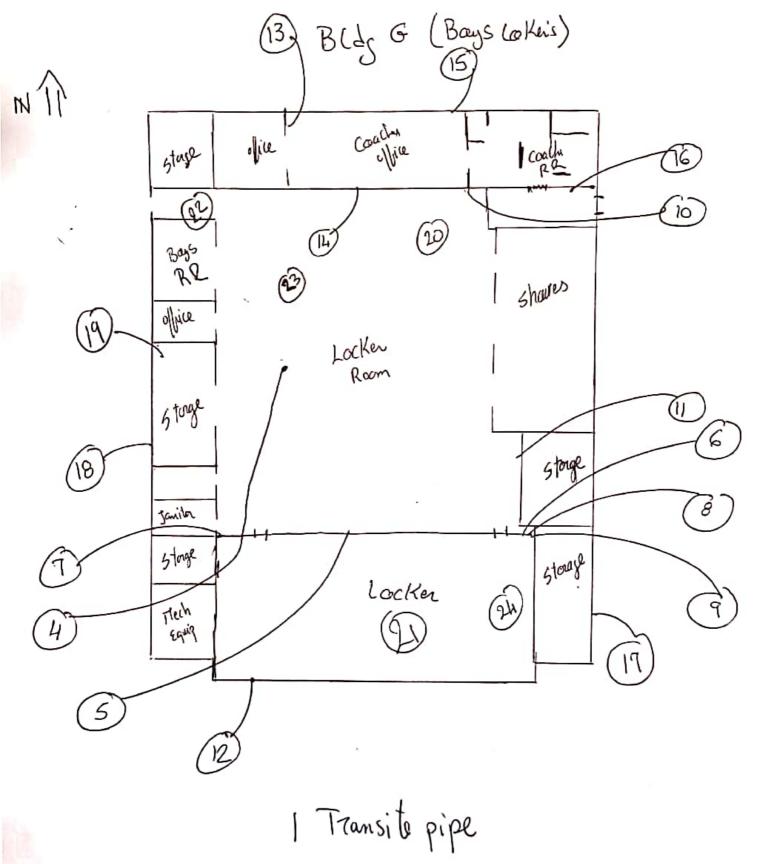
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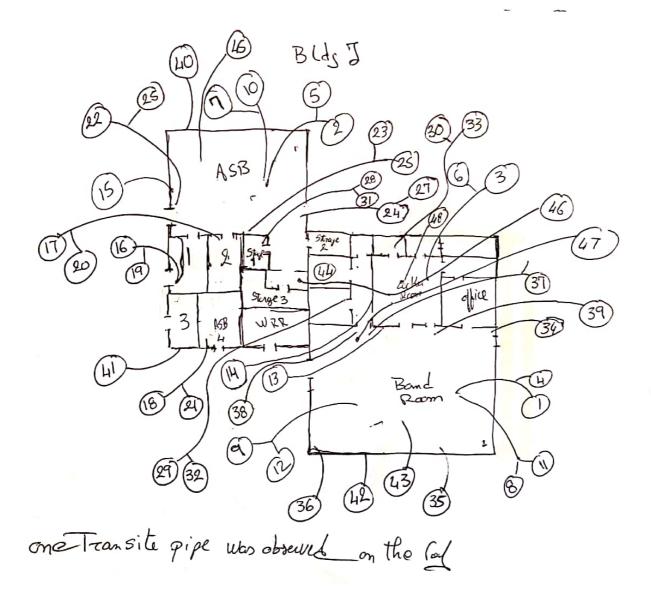


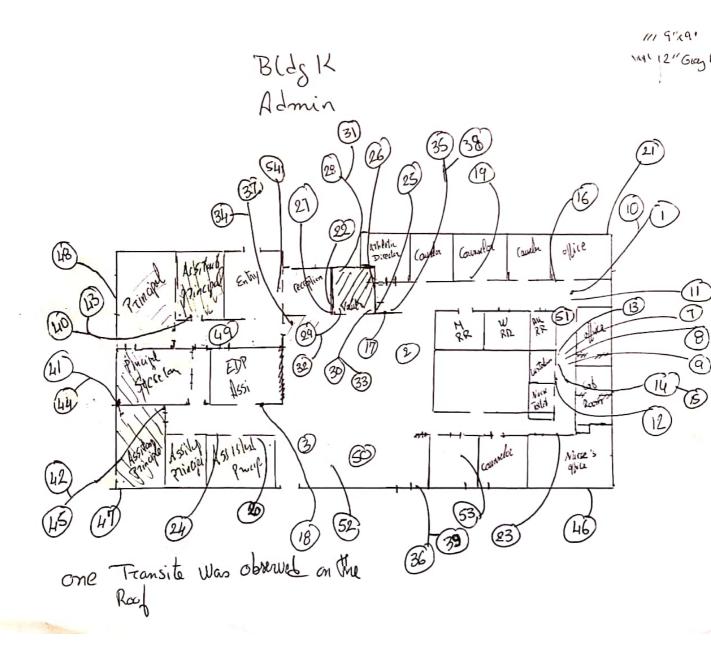


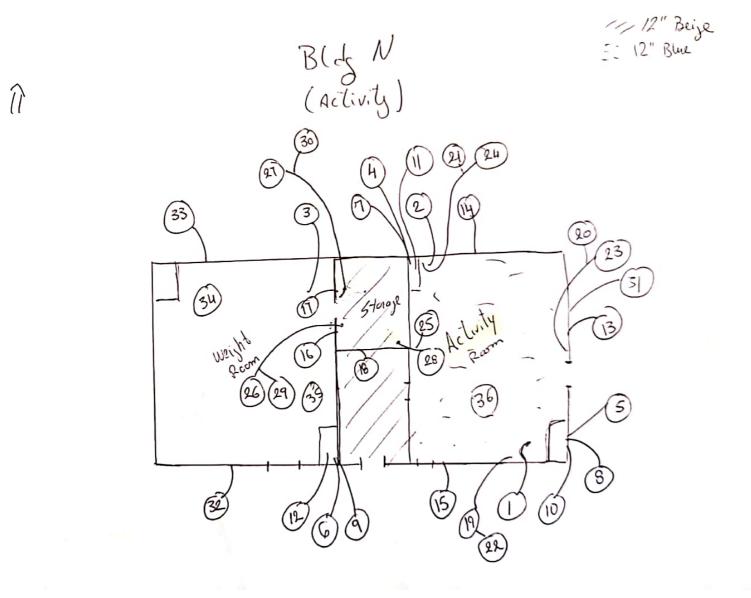




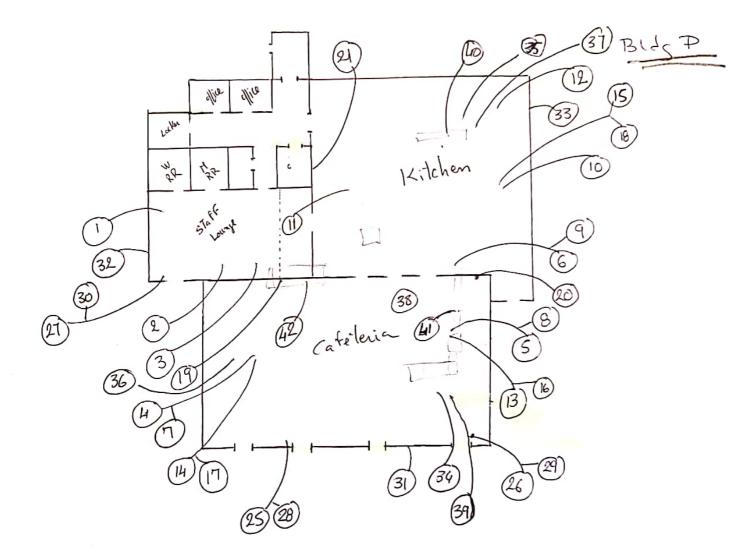




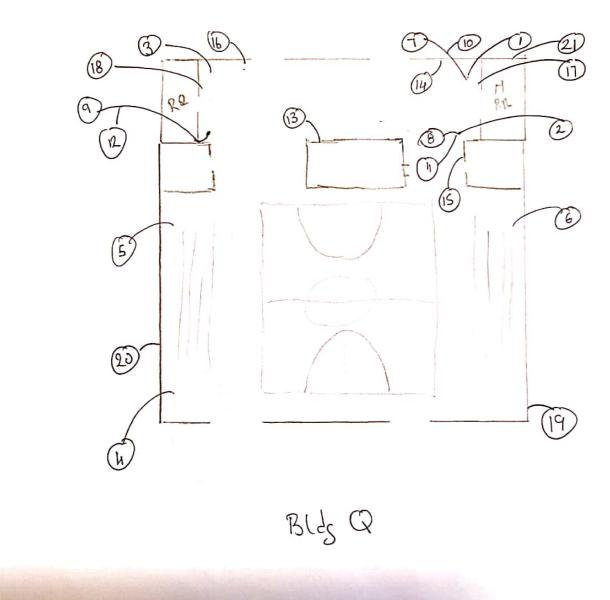




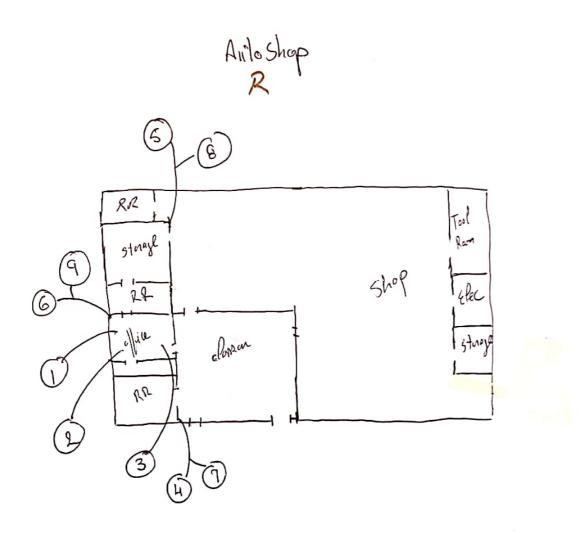
Scanned with CamScanner



only one Transile pipe was observed on the roof

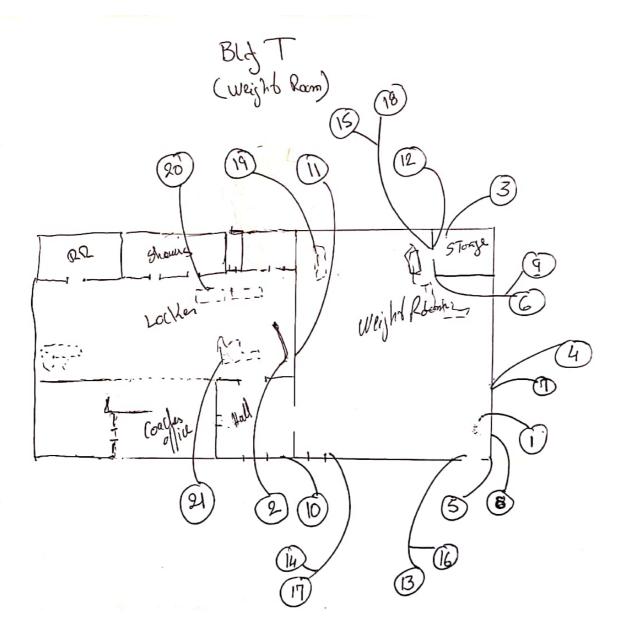


Scanned with CamScanner



Scanned with CamScanner

Exhibit B



Scanned with CamScanner

Exhibit B

APPENDIX A

LABORATORY ANALYSIS RESULTS AND CHAIN OF CUSTODY DOCUMENTATION





Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 23, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420058 Client Ref.: 103919 Oxnard Union HS District Channel Island HS / Bldg. A (Library)

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 74 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments BG



Micron Environmental Labs, Inc.

Analytical Method: EPA 600/R-93/116 NIST / NVLAP Lab Code No. 200294-0 California ELAP Certificate No. 2297

Exhibit B

<u>Micron Ref. No.</u> 14420058

TEL: 626-45 FAX: 626-60	Sample Su	mmary Resu	ılts	
Customer Pro	iect: 103919 Oxnard Union HS District Channel Island HS / Bldg. A (Library)	Microscopist: David Soli	man	
June 23, 2020				
Mike Tabbara Tabbara Corpo 350 N. Lantana Camarillo, CA	a St., Suite 224		Date Collected:5/27/2020Date Received:6/8/2020Date Analyzed:6/18/2020No. Samples:74	
Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
01 896044	12"x12" Fissured ACT Library	No	80% Cellulose 20% Organic Binders	
	white, beige			
02 896045	12"x12" Fissured ACT Textbook Room	No	100% Cellulose	х
	beige			
03 896046	12"x12" Fissured ACT Library / Meeting Room	No	80% Cellulose 20% Organic Binders	
	white, beige			
04 896047	Mastic associated w/ 12" ACT Library / Meeting Room	No	100% Organic Binders	
	brown			
05 896048	Mastic associated w/ 12" ACT Library / Meeting Room	No	100% Organic Binders	
	brown			
06 896049	Mastic associated w/ 12" ACT Library / Meeting Room	No	100% Organic Binders	
	brown			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
07 896050	2'x4' ACP Faculty Workroom	No	79% Cellulose 1% Fibrous Glass 20% Organic Binders	
	white, grey			
08	2'x4' ACP Faculty Workroom	No	79% Cellulose 1% Fibrous Glass	
896051			20% Organic Binders	
	white, grey			
09	2'x4' ACP	No	79% Cellulose	
896052	Faculty Workroom		1% Fibrous Glass 20% Organic Binders	
	white, grey			
10	Drywall	No	1% Cellulose	
896053	Faculty / Workroom Ceiling		1% Fibrous Glass 98% Mineral Filler	
	white			
11	Drywall	No	10% Cellulose	
896054	Media Center HVAC Closet		1% Fibrous Glass 89% Mineral Filler	
	white, brown			
12	Drywall	No	10% Cellulose	Х
896055	Between Library & Meeting Room Above Ceiling		1% Fibrous Glass 89% Mineral Filler	Х
	white, brown			
13	Joint Compound	Yes	<1% Chrysotile	
896056	Faculty / Workroom Ceiling		99% Mineral Filler	
	beige			
14	Joint Compound	Yes	<1% Chrysotile	
896057	Media Center HVAC Closet		99% Mineral Filler	
	offwhite			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896058	Joint Compound Between Library & Meeting Room Above Ceiling offwhite	Yes	<1% Chrysotile 99% Mineral Filler	
16 896059	Plaster Textbook Room Wall	No	100% Mineral Filler	
	grey			
16 896060	Skim Coat Textbook Room Wall	No	100% Mineral Filler	
	white			
17 896061	Plaster Textbook Storage Ceiling	No	100% Mineral Filler	
	grey			
17 896062	Skim Coat Textbook Storage Ceiling	No	100% Mineral Filler	
	white			
18 896063	Plaster Staff Lounge	No	100% Mineral Filler	
	grey			
18 896064	Skim Coat Staff Lounge	No	100% Mineral Filler	
	white			
19 896065	Mastic associated w/ 4" BB Library	No	100% Organic Binders	
	brown			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
19 896066	Mastic associated w/ 4" BB Library	No	10% Mineral Filler 90% Organic Binders	
	offwhite			
20 896067	Mastic associated w/ 4" BB Staff Lounge	No	100% Organic Binders	
	brown			
20 896068	Mastic associated w/ 4" BB Staff Lounge	No	10% Mineral Filler 90% Organic Binders	
	offwhite			
21 896069	Mastic associated w/ 4" BB Textbook	No	100% Organic Binders	х
	brown			
21 896070	Mastic associated w/ 4" BB Textbook	No	10% Mineral Filler 90% Organic Binders	
	offwhite			
22 896071	Carpet Mastic Library	No	10% Mineral Filler 90% Organic Binders	
	yellow			
23 896072	Carpet Mastic Media Center	No	10% Mineral Filler 90% Organic Binders	
	yellow			
24 896073	Carpet Mastic Faculty Room	No	10% Mineral Filler 90% Organic Binders	
	yellow			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
25 896074	12"x12" Tan RFT Staff Workroom Hall	No	40% Mineral Filler 60% Organic Binders	х
	grey			
25 896075	Concrete Material Staff Workroom Hall	No	100% Organic Binders	
	grey			
26 896076	12"x12" Tan RFT Staff Workroom Hall	No	40% Mineral Filler 60% Organic Binders	
	grey			
26 896077	Concrete Material Staff Workroom Hall	No	100% Organic Binders	
	grey			
27 896078	12"x12" Tan RFT Staff Workroom Hall	No	40% Mineral Filler 60% Organic Binders	
o concrete mate	grey rial in sample.			
28 896079	Black Mastic associated w/ 25	No	100% Organic Binders	
	black			
29 896080	Black Mastic associated w/ 26	No	100% Organic Binders	
	black			
30 896081	Black Mastic associated w/ 27	No	100% Organic Binders	
	black			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
31 896082	12" Beige / Blue / Grey RFT Textbook Office	No	40% Mineral Filler 60% Organic Binders	
_aver 1	beige			
31 896083	12" Beige / Blue / Grey RFT Textbook Office	No	40% Mineral Filler 60% Organic Binders	х
	blue			
Layer 2				
32 896084	12" Beige / Blue / Grey RFT Textbook Office Storage	No	40% Mineral Filler 60% Organic Binders	
	beige			
Layer 1				
32 896085	12" Beige / Blue / Grey RFT Textbook Office Storage	No	40% Mineral Filler 60% Organic Binders	
	-		-	
Layer 2	blue			
33	12" Beige / Blue / Grey RFT	No	40% Mineral Filler	
896086	Textbook Office Storage		60% Organic Binders	
	beige			
Layer 1				
33	12" Beige / Blue / Grey RFT	No	40% Mineral Filler	
896087	Textbook Office Storage		60% Organic Binders	
	blue			
Layer 2				
34 896088	Black Mastic associated w/ RFT Composite Textbook Office	No	100% Organic Binders	
	beige			
Layer 1				
34 896089	Black Mastic associated w/ RFT Composite Textbook Office	No	100% Organic Binders	
	black, yellow			
Layer 2				

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
35 896090	Black Mastic associated w/ RFT Composite Textbook Office Storage	No	100% Organic Binders	
ayer 1	beige			
35 896091	Black Mastic associated w/ RFT Composite Textbook Office Storage	No	100% Organic Binders	
_ayer 2	yellow, black			
36 896092	Black Mastic associated w/ RFT Composite Textbook Office Storage	No	100% Organic Binders	
_ayer 1	beige			
36 896093	Black Mastic associated w/ RFT Composite Textbook Office Storage	No	100% Organic Binders	
_aγer 2	yellow			
37 896094	12" Blue RFT Textbook Room	No	40% Mineral Filler 60% Organic Binders	Х
	blue			
38 896095	12" Blue RFT Textbook Room	No	40% Mineral Filler 60% Organic Binders	
	blue			
39 896096	12" Blue RFT Textbook Room	No	40% Mineral Filler 60% Organic Binders	
	blue			
40 896097	Black Mastic associated w/ 37 Textbook Room	No	100% Organic Binders	
	black			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
41 896098	Black Mastic associated w/ 38 Textbook Room	No	100% Organic Binders	
	black			
42 896099	Black Mastic associated w/ 39 Textbook Room	No	100% Organic Binders	
	black			
43 896100	HVAC Duct Mastic Library Ceiling Space Meeting Room	No	10% Mineral Filler 90% Organic Binders	
	grey			
44 896101	HVAC Duct Mastic Library Ceiling Space	No	10% Mineral Filler 90% Organic Binders	
	grey			
45 896102	HVAC Duct Mastic Library Ceiling Space	No	10% Mineral Filler 90% Organic Binders	
	grey			
46 896103	Stucco Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
46 896104	Texture Coat Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	
	white			
47 896105	Stucco Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			

Exhibit B

Date: *Jun 23, 2020* Micron Ref. No.: *14420058*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
47 896106	Texture Coat Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	
	white			
48 896107	Stucco Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	Х
	grey			
48 896108	Texture Coat Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
49 896109	Gravel Roofing Composite Roof	No	15% Cellulose 5% Fibrous Glass 50% Mineral Filler	
	black, brown		30% Organic Binders	
50 896110	Gravel Roofing Composite Roof	No	15% Cellulose 5% Fibrous Glass 50% Mineral Filler	
	black, brown		30% Organic Binders	
51 896111	Gravel Roofing Composite Roof	No	15% Cellulose 5% Fibrous Glass 50% Mineral Filler	
	black, brown		30% Organic Binders	
52 896112	Penetration Mastic Roof	No	10% Cellulose 90% Organic Binders	
	black, brown, Silver			
53 896113	Penetration Mastic Roof	No	10% Cellulose 90% Organic Binders	
	black, brown, Silver			

Exhibit B

Date: Jun 23, 2020 Micron Ref. No.: 14420058

Microscopist: David Soliman

Cust ID No. Micron ID No.			Analytical Results	Q.C.
54 896114	Penetration Mastic Roof	No	10% Cellulose 90% Organic Binders	
	black, brown, Silver			
55	HVAC Duct Mastic	No	10% Mineral Filler	
896115	Roof		90% Organic Binders	
	grey			
56 896116	HVAC Duct Mastic Roof	No	10% Mineral Filler 90% Organic Binders	
	grey			
57 896117	HVAC Duct Mastic Roof	No	10% Mineral Filler 90% Organic Binders	х
	grey			
	R-			

Microscopist: ______ The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

Date: 5/27/20 Client: Oxnard Union HS District Site: Channel Island HS / BLDG A (Library) Project #: 103919 Inspector(s): A Sam / M.Majdoub

ASBESTOS BULK SAMPLE FIELD LOG

Exhibit B

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
1	12 "x 12" Fissured ACT	Library		12,200中		N	G
2		TexT book Room		1			
3		Library / Testing Ram					
4	Mantic associated with 12"ACT	Library / steeling Rass		- V			
5				~ 200 \$			
6							
7	2'x4' ACP	Faculty WorkRoom		V CC			
8		I work Koom		n 990 et			
9							
10	Drywall	Faculty Werkfrom	leiling	V			
11				~ 中			
12		Btween Library & Reeting Rom	HVAC Closeb				
13	Joint Comparing	The History & neonayten				\checkmark	
	Joint Comparind	Faculty / Warksom	(eilin)			F	
14		Recia Center	HUBIC CLOSET				
15		between Library & Theiting ham	Abave Ceiling	V.			
	Not Analyzed, Friabilitity Codes: Nf = Non-Friab Not Detected, Condition Codes: G = Good; Fr = Negative	le: F = Friable	0	Signature: (2	

Page of

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ASBESTOS BULK SAMPLE FIELD LOG

typ 10.30 JUN

0 8 2020

58

Exhibit B

Sample			AUL	5231031	BULK SA	VIPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Plaster	Text Book Room	wall	13,000		N	G
17		Text Book Storage	Ceilin				
18		STaff Lounge	0				
19	Mastic associated with 4" BB	Library		-1.900 LF			
20		Staff Launge		1			
21		TexTbook					
22	Carple Mastic			~9,900			
23		Librar-) Media Center		1,100			
24 25		Faculty Room					
25	12"x12" Tan RFT	STaff Wallam	Hall	~ 200			
26			1	~ 200			
27							
28	Black Tantic associated in 25						
29	1 /26						
36	/21						
NA =			1.000	\vee	James.	\checkmark	\checkmark
ND =	Not Analyzed, Friabilitity Codes: Nf = Non-Friabl Not Detected, Condition Codes: G = Good; Fr = Negative	e; F = Friable Fair; P = Poor		Signature:		2)

Page L of L

N =

Asbestos Bulk Sample Log



1

Date: 5/27/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG A (Librasu)	
Project #: 103919	
Inspector(s): A Sam / M.Majdoub	-

ASBESTOS BULK SAMPLE FIELD LOG

058

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
31	12" Beise Bun / Gray RFT	TexT book office TexT Book office Storag		~ 1,350 0		N	G
32		TexT Book affice Stores	P	1000]	
33							
34 8	KK Martic anoualed with	TexT Book office					
35	RFT Composite	TexT Book office TexT Book office Storage)				
36		1 gree sprage			-		
37	12"Blue RFT	TexT Book Room		n 900 B			
38							
39							
40	Black Martic W.M/3T						
41	/ 38						
42	/39						
43	HVAC Duct Mastic	Library Ceiling Space	MIn D	- ICULF			
44) ching spice	1 ce m alcone	1004			
45							
	Not Analyzed, Friabilitity Codes: Nf = Non-Friab	le [:] F = Friable	:	V	(m	V	\vee
ND = N =	Not Detected, Condition Codes: G = Good; Fr = Negative	= Fair; P = Poor		Signature:		2)
					\sim	LIN A 2 OF	120
Asbestos Bulk S	Sample Log	Page 3 of H			Alig 10:3	JUN 0320	

Exhibit B

Signature:

TABBARA CORPORATION

Date: 5/ /20
Client: Oxnard Union HS District
Site: Channel Island HS / BLDG A (Library)
Project #: 103919
Inspector(s): A. Sam / M.Majdoub

ASBESTOS BULK SAMPLE FIELD LOG

768

a.

Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
46	Stucco	ExTerior Walls				N	اهر.
47		1				//	G
48	2						
49	Gravel Roofing Composite	Roof				V	V
49 50		12001		n th			
51							
52	Penetration Mastic			J			
53				- 20 \$			
51							
54 55	LIVAC TO LEC			V			
56	HVAC Deuch Kailic			2 350 LF			
56							
57	\downarrow						
		V				V	\checkmark
NA = 1	Not Analyzed, Friabilitity Codes: Nf = Non-Friable	e; F = Friable			0		

N = Negative Generation Codes: G = Good; Fr = Fair; P = Poor

Sample

Page 4 of 4



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 17, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420059 Client Ref.: 103919 / Building B Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 39 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC





Micron Environmental Labs, Inc.

Micron Ref. No.

14420059

TEL: 626-45 FAX: 626-60	Sample Summa	ry Resu	ılts	
Customer Proj	ect: 103919 / Building B Oxnard Union HS District / Channel Island HS	Microscopist: <i>L</i>	Danny Lu	
June 17, 2020				
Mike Tabbara Tabbara Corpo 350 N. Lantana Camarillo, CA	St., Suite 224		Date Collected: 5/26/2020 Date Received: 6/8/2020 Date Analyzed: 6/17/2020 No. Samples: 39	
Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results Q.C.	
1 896101	12x12" Fissured ACT Room 25	No	100% Fibrous Glass	
	grey			
2 896102	12x12" Fissured ACT Room 19	No	100% Fibrous Glass	
	grey			
3 896103	12x12" Fissured ACT Room 28	No	100% Fibrous Glass	
	grey			
4 896104	Drywall Room 25	No	5% Cellulose 95% Mineral Filler	
	white			
5 896105	Drywall Room 28	No	5% Cellulose 95% Mineral Filler	
	white			
6 896106	Drywall Room 20	No	5% Cellulose 95% Mineral Filler	
	white			

Exhibit B

Date: Jun 17, 2020 Micron Ref. No.: 14420059

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
7 896107	Joint compound Room 25	Yes	<1% Chrysotile 99% Mineral Filler	
	tan			
8 896108	Joint compound Room 28	Yes	<1% Chrysotile 99% Mineral Filler	
	tan			
9 896109	Joint compound Room 20	Yes	<1% Chrysotile 99% Mineral Filler	
	tan			
10 896110	Plaster Room 9	No	100% Mineral Filler	х
	white			
11 896111	Plaster Room 16	No	100% Mineral Filler	
	white			
12 896112	Plaster Room 30	No	100% Mineral Filler	
	white			
13 896113	Mastic associated with baseboard Room 9	No	100% Organic Binders	
	tan			
14 896114	Mastic associated with baseboard Room 16	No	100% Organic Binders	
	tan			

Exhibit B

Date: Jun 17, 2020 Micron Ref. No.: 14420059

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896115	Mastic associated with baseboard Room 30	No	100% Organic Binders	
	tan			
16 896116	12x12" Dark blue RFT Room 19	No	100% Organic Binders	
	blue			
17 896117	12x12" Dark blue RFT Room 25	No	100% Organic Binders	
	blue			
18 896118	12x12" Dark blue RFT Room 28	No	100% Organic Binders	
	blue			
19 896119	Black mastic associated with #16 Room 19	No	100% Organic Binders	
	black			
20 896120	Black mastic associated with #17 Room 25	No	100% Organic Binders	x
	black			
21 896121	Black mastic associated with #18 Room 28	No	100% Organic Binders	
	tan			
22 896122	12x12" Blue RFT Room 9	No	100% Organic Binders	
	blue			

Exhibit B

Date: Jun 17, 2020 Micron Ref. No.: 14420059

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
23 896123	12x12" Blue RFT Room 12	No	100% Organic Binders	
	blue			
24 896124	12x12" Blue RFT Room 16	No	100% Organic Binders	
000124	blue			
25 896125	Black mastic associated with #22 Room 9	No	5% Cellulose 95% Organic Binders	
	black			
26	Black mastic associated with #23	No	5% Cellulose	
896126	Room 12		95% Organic Binders	
	black			
27 896127	Black mastic associated with #24 Room 16	No	5% Cellulose 95% Organic Binders	
	black		-	
28	Stucco	Yes	<1% Chrysotile	
896128	Exterior wall		99% Mineral Filler	
	grey/white			
29	Stucco Exterior wall	Yes	<1% Chrysotile	X
896129			99% Mineral Filler	
	grey/white			
30 896130	Stucco Exterior wall	Yes	<1% Chrysotile 99% Mineral Filler	
090130				
	grey/white			

Exhibit B

Date: Jun 17, 2020 Micron Ref. No.: 14420059

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
31 896131	HVAC Duct mastic Room 9 HVAC closet	No	100% Organic Binders	Х
	grey			
32 896132	HVAC Duct mastic Room 25 HVAC closet	No	100% Organic Binders	
	grey			
33 896133	HVAC Duct mastic Room 19 HVAC closet	No	100% Organic Binders	
	grey			
34 896134	Gravel roofing composite Roof	No	20% Cellulose 10% Fibrous Glass 20% Mineral Filler	
	black		50% Organic Binders	
35 896135	Gravel roofing composite Roof	No	20% Cellulose 10% Fibrous Glass 20% Mineral Filler	
	black		50% Organic Binders	
36 896136	Gravel roofing composite Roof	No	20% Cellulose 10% Fibrous Glass 20% Mineral Filler	
	black		50% Organic Binders	
37 896137	Penetration mastic Roof	No	20% Cellulose 80% Organic Binders	
	black			
38 896138	Penetration mastic Roof	No	20% Cellulose 80% Organic Binders	
	black			

Date: Jun 17, 2020 Micron Ref. No.: 14420059 Microscopist: Danny Lu

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
39 896139	Penetration mastic Roof	No	20% Cellulose 80% Organic Binders	

black

Microscopist:

The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

Signature:

TABBARA CORPORATION

Date: 5/%/20	
Client: Oxnard Union HS District	
Site: Chample is land US / BLDG B	
Project #: 103919	
Inspector(s): A. Sam. / M.Majdoub	

ASBESTOS BULK SAMPLE FIELD LOG

10:30 3:30:

A B

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
Ì	12"x 12" Fissured ACT	Room 25		~ 12 600 m	······	N	G
2		Room 19				1	
3		Room 28					
4	Drywall	Room 25	HVAC Closeb	2000 B			
5		Rocm 28		1	· .		
.6		Ram 20					
1	Joint Compand	Room 25				F	
8		Room 28					
9		Room 20					
10	Plaster	Room 9		25,000		Ň	
11		Room 16					
12		Racm 30					
13	Mastic associated with Basebour	Room 9		~ 3,300 LF			
14		16	· · · · · · · · · · · · · · · · · · ·		· · · · · ·		
15		30					

NA = Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND = Not Detected Condition Codes: G = Good: Fr = Foir D = Door

Not Detected, **Condition Codes:** G = Good; Fr = Fair; P = Poor Negative

N =

Page _____ of _____

0:30

TABBARA CORPORATION

Date: 5/26/20	
Client: Oxnard Union HS District	
Site: Chunnel Tsland High School / BLDG B	
Project #: \03919	
Inspector(s): A Sam / M.Majdoub	

ASBESTOS BULK SAMPLE FIELD LOG Sample **Material Sampled** Location in Analytical **Sample Location** Number Quantity Friability Condition Room Results 16 12"x 12" Dark Blue RFT Room 19 ~ 12,600 # \mathcal{N} G 17 Room 25 18 28 Room Black Mastic arrolated will/16 19 Rasm 19 20 17 25 21 18 28 <u>22</u> 23 12"x12" Blue RFT Room 9 $\sim 12,600$ m 12 Room 24 Room 16 25 Black Mastic assaint 22 q 26 12 23 27 24 16 28 Stucco Exterior wall ~ 11,000 th 29 30 Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor Signature:

N =

NA ≈

ND =

Negative

Page _____ of _____



TABBARA CORPORATION ELANDO

Date: 5/16/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG B	
Project #: 103919	· · · · · · · · · · · · · · · · · · ·
Inspector(s): A Sam / M.Majdoub	

0			ASE	BESTOS I	BULK SA	MPLE FI	ELD LOG
Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
31 32	HVAC Duct Mastic	Room 9	HVAC Close!	~ 2001F		N	G
		Room 25		1	······································		
33		Room 19					
34	Gravel Roofing Composite	Rool	······································	<u>├</u> ── <i>\</i> /	· · · · · · · · · · · · · · · · · · ·	V	Ų
35	010	100	<u>`</u>		t and the state of		
36			1				
37	Penetration Martic		·	27047			
38				~ 35 0			
39					· · · · · · · · · · · · · · · · · · ·		
	V	V		V	······································	V.	
			· · · · · · · · · · · · · · · · · · ·			-	, , , , , , , , , , , , , , , , , , ,
		·					
					X.		

Page 3 of 3

Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable NA = ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor N =

Negative

Signature: 10:20 UN 082020



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 11, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420060 Client Ref.: 103919 / Building C Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 39 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC





Micron Environmental Labs, Inc.

Analytical Method: EPA 600/R-93/116 NIST / NVLAP Lab Code No. 200294-0 California ELAP Certificate No. 2297

Exhibit B

<u>Micron Ref. No.</u> 14420060

3565 Lexington Ave. El Monte, CA 91731			14420060	
TEL: 626-4 FAX: 626-6	Sample Summa	ary Resu	ults	
Customer Pro	oject: 103919 / Building C Oxnard Union HS District / Channel Island HS	Microscopist:	Jiaqi Wu	
June 11, 2020	0			
Mike Tabbara Tabbara Corp 350 N. Lantan Camarillo, CA	oration na St., Suite 224		Date Collected: 5/27/2020 Date Received: 6/8/2020 Date Analyzed: 6/8/2020 No. Samples: 39	
Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
1 896140	12" Fissured ACT Room 44	No	90% Fibrous Glass 10% Mineral Filler	
	grey			
2 896141	12" Fissured ACT Room 48	No	90% Fibrous Glass 10% Mineral Filler	
	grey			
3 896142	12" Fissured ACT Room 50	No	90% Fibrous Glass 10% Mineral Filler	
	grey			
4 896143	Drywall Room 45	No	5% Cellulose 3% Fibrous Glass 92% Mineral Filler	
	white			
5 896144	Drywall Room 48	No	5% Cellulose 3% Fibrous Glass 92% Mineral Filler	
	white			
6 896145	Drywall Room 49	No	5% Cellulose 3% Fibrous Glass 92% Mineral Filler	
	white			

Exhibit B

Date: *Jun 11, 2020* Micron Ref. No.: *14420060*

Cust ID No. Micron ID No. Sample Description / Color		Asbestos Detected			
7 896146	Joint compound Room 45	Yes	<1% Chrysotile 99% Mineral Filler	х	
	white				
8 896147	Joint compound Room 48	Yes	<1% Chrysotile 99% Mineral Filler		
	white				
9 896148	Joint compound Room 49	Yes	<1% Chrysotile 99% Mineral Filler		
	white				
10 896149	Plaster Room 33	No	100% Mineral Filler	Х	
	grey				
11 896150	Plaster Room 39	No	100% Mineral Filler		
	grey				
12 896151	Plaster Room 48	No	100% Mineral Filler		
	grey				
13 896152	Mastic associated with 4" baseboard Room 33	No	15% Mineral Filler 85% Organic Binders		
	yellow				
14 896153	Mastic associated with 4" baseboard Room 39	No	15% Mineral Filler 85% Organic Binders		
	yellow				

Exhibit B

Date: *Jun 11, 2020* Micron Ref. No.: *14420060*

Cust ID No. Vicron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896154	Mastic associated with 4" baseboard Room 48	No	15% Mineral Filler 85% Organic Binders	
	yellow			
16 896155	12" Dark blue RFT Room 48	No	25% Mineral Filler 75% Organic Binders	
	blue			
17 896156	12" Dark blue RFT Room 33	No	25% Mineral Filler 75% Organic Binders	
	blue			
18 896157	12" Dark blue RFT Room 39	No	25% Mineral Filler 75% Organic Binders	
	blue			
19 896158	Black mastic associated with #16 Room 48	No	10% Mineral Filler 90% Organic Binders	
	black			
20 896159	Black mastic associated with #17 Room 33	No	10% Mineral Filler 90% Organic Binders	
	black			
21 896160	Black mastic associated with #18 Room 39	No	10% Mineral Filler 90% Organic Binders	
	black			
22 896161	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	x
	grey			

Exhibit B

Date: *Jun 11, 2020* Micron Ref. No.: *14420060*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
23 896162	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
24 896163	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
25 896164	HVAC Mastic Room 33 HVAC Closet	No	100% Organic Binders	
	grey			
26 896165	HVAC Mastic Room 39 HVAC Closet	No	100% Organic Binders	
	grey			
27 896166	HVAC Mastic Room 48 HVAC Closet	No	100% Organic Binders	
	grey			
28 896167	Gravel roofing composite Roof	No	5% Cellulose 5% Fibrous Glass 15% Mineral Filler	Х
	black		75% Organic Binders	
29 896168	Gravel roofing composite Roof	No	5% Cellulose 5% Fibrous Glass 15% Mineral Filler	
	black		75% Organic Binders	
30 896169	Gravel roofing composite Roof	No	5% Cellulose 5% Fibrous Glass 15% Mineral Filler	
	black		75% Organic Binders	

Exhibit B

Date: *Jun 11, 2020* Micron Ref. No.: *14420060*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
31 896170	Penetration mastic Roof	No	15% Cellulose 5% Mineral Filler 80% Organic Binders	
	black			
32 896171	Penetration mastic Roof	No	15% Cellulose 5% Mineral Filler	
090171	NUUI		80% Organic Binders	
	black			
33	Penetration mastic	No	15% Cellulose	
896172	Roof		5% Mineral Filler 80% Organic Binders	
	black		-	
34	HVAC Duct mastic	No	15% Mineral Filler	
896173	Roof		85% Organic Binders	
	grey			
35	HVAC Duct mastic	No	15% Mineral Filler	
896174	Roof		85% Organic Binders	
	grey			
36	HVAC Duct mastic	No	15% Mineral Filler	
896175	Roof		85% Organic Binders	
	grey			
37	HVAC Vibration dampener	No	15% Synthetic	
896176	Roof		85% Organic Binders	
	white			
38	HVAC Vibration dampener	No	15% Synthetic	
896177	Roof		85% Organic Binders	
	white			

Date: *Jun 11, 2020* Micron Ref. No.: *14420060* Microscopist: Jiaqi Wu

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
39 896178	HVAC Vibration dampener Roof	No	15% Synthetic 85% Organic Binders	
	white			

Microscopist:

The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

Signature:

JUN 0 8 2020

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TABBARA CORPORATION

Date: 5/27/20			
Client: Oxnard Union HS District	- Annual Robert Ro	and a subset of a subset of the subset of th	Treasure in a second
Site: Channel Island HS / BLDG C	-		
Project #: 103919		-An	
Inspector(s): A. Sam / M.Majdoub			-

ASBESTOS BULK SAMPLE FIELD LOG Sample **Material Sampled** Location in Analytical Sample Location Number Quantity Friability Condition Room Results 12" Fissured ACT Room 44 n 13,900 h G \mathcal{N} 2 48 3 50 Drywall 4 45 ~ 1,400 肉 5 48 Ģ 49 V 1 Toint Compaine 45 F 8 48 9 49 Plaster 10 Room 33 25 av 1 $\varepsilon^{\gamma^{\prime}}_{\Sigma}$ Λ Acom 39 12 Room 48 14 13 Mastic associated with 4" Baseboard 2,280LF 33 39 h 48 $\sqrt{}$

NA =Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor Negative

N =

Page of 3

Date: 5/17/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG C	ar the state of the
Project #: 103919	·· ·· ·
Inspector(s): A. Sam / M.Majdoub	

ASBESTOS BULK SAMPLE FIELD LOG

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Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	12" Dask Blue RFT	Room 48	,	~ 25,600 +		N	G
17		33	1		Manana	1	
18		39	1 7 				
19	Black Mastic anousted und 16	48					
20	117	33	<u>i</u> i				
21	/ 18		*				
22	Stricce	Exterior Walls		n 11,000 p			
23			}				
24	V						
25	HVAC Mastic	Room 33	HVAL CLOSES	2001F			
26		1 39	1				
27		48					
28	Gravel Boofile Composite	Raf	V	- V			V
29		<u> </u>	·				
30							
<i>D</i> ~	Not Analyzed, Friabilitity Codes: Nf = Non-Friabl Not Detected, Condition Codes: G = Good; Fr = Negative	le; F = Friable : Fair; P = Poor		Signature:	Q)

.

Page 2 of

0:30

Signature:

TABBARA CORPORATION

Date: 5 1/27 1 20
Client: Oxnard Union HS
Site: Channel Island HS/Bldr C
Project #: 103919
Inspector(s): A. Sam (. K. Jojanus

ASBESTOS BULK SAMPLE FIELD LOG

0 <u>0 0 2020</u>

0530

060

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
31	Penelbation Martic	Root		25 1		N	G-
32							
ন্তিন্ত							
34	HVAC Duck Martic			~ 25 O			
35							
36							
31	HVAC Vibration Dampner			25LF			
38			e.				
39		V					
		·				,	

NA = Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor ND = Negative

N =

Page ______ of _____



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 10, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420061 Client Ref.: 103919 / Building D Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 37 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC



Micron Environmental Labs, Inc.

Analytical Method: EPA 600/R-93/116 NIST / NVLAP Lab Code No. 200294-0 California ELAP Certificate No. 2297

Exhibit B

Micron Ref. No. 14420061

3565 Lexington Ave. El Monte, CA 91731

Sample Summary Results

TEL: 626-454-4782 FAX: 626-602-9661

Customer Project: 103919 / Building D Oxnard Union HS District / Channel Island HS Microscopist: Danny Lu

June 10, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Date Collected: 5/28/2020 Date Received: 6/8/2020 Date Analyzed: 6/8/2020 No. Samples: 37

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
1 896179	2x4' Fissured ACP Room 55	No	80% Cellulose 20% Fibrous Glass	
	grey			
2 896180	2x4' Fissured ACP Room 62	No	80% Cellulose 20% Fibrous Glass	
	grey			
3 896181	2x4' Fissured ACP Room 65	No	80% Cellulose 20% Fibrous Glass	
	grey			
4 896182	Drywall Room 55	No	5% Cellulose 95% Mineral Filler	
	white			
5 896183	Drywall Room 65	No	5% Cellulose 95% Mineral Filler	
	white			
6 896184	Drywall Room 61	No	5% Cellulose 95% Mineral Filler	
	white			

Exhibit B

Date: *Jun 10, 2020* Micron Ref. No.: *14420061*

Cust ID No. /licron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.0
7 896185	Joint compound Room 55	No	100% Mineral Filler	
	tan			
8 896186	Joint compound Room 65	No	100% Mineral Filler	x
	tan			
9 896187	Joint compound Room 61	No	100% Mineral Filler	
	tan			
10 896188	Mastic associated with 4" BB Room 55	No	100% Organic Binders	
	tan			
11 896189	Mastic associated with 4" BB Room 61	No	100% Organic Binders	
	tan			
12 896190	Mastic associated with 4" BB Room 65	No	100% Organic Binders	X
	tan			
13 896191	Plaster Room 58	No	100% Mineral Filler	
	grey/white			
14 896192	Plaster Room 55	No	100% Mineral Filler	
	grey/white			

Exhibit B

Date: Jun 10, 2020 Micron Ref. No.: 14420061

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896193	Plaster Room 62	No	100% Mineral Filler	
	grey/white			
16 896194	12x12" Blue RFT Room 55	No	100% Organic Binders	
	blue			
17 896195	12x12" Blue RFT Room 61	No	100% Organic Binders	
	blue			
18 896196	12x12" Blue RFT Room 65	No	100% Organic Binders	
	blue			
19 896197	Black mastic with #16 Room 55	No	10% Cellulose 90% Organic Binders	
	black			
20 896198	Black mastic with #17 Room 55	No	10% Cellulose 90% Organic Binders	х
	black			
21 896199	Black mastic with #18 Room 65	No	10% Cellulose 90% Organic Binders	
	black			
22 896200	HVAC Duct mastic Room 55	No	5% Cellulose 95% Organic Binders	
	grey			

Exhibit B

Date: *Jun 10, 2020* Micron Ref. No.: *14420061*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
23 896201	HVAC Duct mastic Room 58	No	5% Cellulose 95% Organic Binders	
	grey			
24 896202	HVAC Duct mastic Room 62	No	5% Cellulose 95% Organic Binders	
	grey			
25 896203	Exterior stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/white			
26 896204	Exterior stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/white			
27 896205	Exterior stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/white			
28 896206	Gravel roofing composite Roof black/brown	No	20% Cellulose 30% Fibrous Glass 10% Mineral Filler 40% Organic Binders	
29 896207	Gravel roofing composite Roof	No	20% Cellulose 30% Fibrous Glass 10% Mineral Filler 40% Organic Binders	
	black/brown		-	
30 896208	Gravel roofing composite Roof	No	20% Cellulose 30% Fibrous Glass 10% Mineral Filler	
	black/brown		40% Organic Binders	

Exhibit B

Date: Jun 10, 2020 Micron Ref. No.: 14420061

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
31 896209	Penetration mastic Roof	Yes	2% Chrysotile 18% Cellulose 80% Organic Binders	
Positive Stop	black			
34 896210	Duct mastic	No	20% Cellulose 5% Fibrous Glass 15% Mineral Filler	
	tan		60% Organic Binders	
35 896211	Duct mastic	No	20% Cellulose 5% Fibrous Glass 15% Mineral Filler	X
	tan		60% Organic Binders	
36 896212	Duct mastic	No	20% Cellulose 5% Fibrous Glass 15% Mineral Filler	
	tan		60% Organic Binders	
37 896213	Vibration dampener	No	10% Cellulose 90% Organic Binders	
	blue			
38 896214	Vibration dampener	No	10% Cellulose 90% Organic Binders	
	blue			
39 896215	Vibration dampener	No	10% Cellulose 90% Organic Binders	
	blue			

Microscopist: The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

TABBARA CORPORATION

Date: 5/28/20				
Client: Oxnard Union HS District	Annual Contract Contract	·····	·····	
Site: Channel Island HS / BLDG D				
Project #: 103919				
Inspector(s): A.Sam /H. Haiday b		·····		<u>-</u>
			······································	

ASBESTOS BULK SAMPLE FIELD LOG

061

Sample			AJE	55103	BULK SA	MPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
1	2'X H' Fissured ACP	Room 55		r 14,300		11	
2		62		1		N	G
3	N/	V 65	1				······
4	Dywall	Room 55		V			
5		65		n likoo ar			
6							
<u>ب</u>		61					
8	Soint Compound	Room 55				F	
<u> </u>		65	ł				
		61					
10	Mastic anociaTed With 4"BB	Room 55		~ 2,100 LAF			
1		G		1			
12		65					
13	Plaster	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					
)]_							
15		55					
	V	V 62		V	\square		V
	Not Analyzed, Friabilitity Codes: Nf = Non-Friab Not Detected, Condition Codes: G = Good; Fr = Negative	le; F = Friable = Fair; P = Poor	<u>.</u>	Signature:		20	¥
Aspestos Bulk S	Sample Log	Parta Las 3			Any	JUN 03	20,20

TABBARA CORPORATION 10....

Date: 5/28/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG D	
Project #: 103919	······································
Inspector(s): Abas Sam [Ja Rija	au 5

ASBESTOS BULK SAMPLE FIELD LOG

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Sample	Wash-internet in the second second			SESTOS	BULK SA	MPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	12"x 12" Blue RFT	Room 55	1	- 14,300		N	<u> </u>
				14,000		//	G
18		61	1 			· · ·	
19	Black Mensie with / 16	55					
lo							
21	110	61	1				
22	118	65					
23	HVAC Duct Martic	Recom 55		~ 200 LF			
24		58	1				
and the second se	V V	62					
25	Exterior Slucco	Exterior Walls		~ 0		V	V
2,6				1			
27							
28	Gravel Roofing Composite	Reck		$-\mathbf{v}$			
29	00/	10					
30							
NA =		Y)]		
ND =	Not Analyzed, Friabilitity Codes: Nf = Non-Friabl Not Detected, Condition Codes: G = Good; Fr = Negative	e; F = Friable Fair; P = Poor		Signature:	1		
Asboslos Buik :	Sampio Log	Para 2 of 3		\sim	Ken	JUN 0 510:30	8 2020

TABBARA CORPORATION

Date: 5/28/20	······································		 	· ····		
Client: Oxnard Union HS District			 	· ··· •		
Site: Channel Island HS / BLDG	D		 	• •••		-;
Project #: 103919			 			
Inspector(s): A Sam / Major	~	•••• • •••	 		** * ***	-
//			 			

ASBESTOS BULK SAMPLE FIELD LOG

061

Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
<u>31</u> 32	Penetration Martic	Roaf		~ 3 0 #		N	6
33						(
34	Duch Martic	\mathbf{V}		- 25 LF			
35				- 25 Lr			
36							
3T 38	Vibrailion Daupen en			~ 20 LF			
39							
				- V		¥	V
							······
ND = N	ot Analyzed, Friabilitity Codes: Nf = Non-Friable; ot Detected, Condition Codes: G = Good; Fr = F egative	F = Friable air; P = Poor		Signature: C		\mathcal{D}	$\overline{}$

Para 3 .53

Muy 10:30 0 3 2020

Samula

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Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 25, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420062 Client Ref.: 103919 / Building E & H Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 58 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC



Micron Environmental Labs, Inc.

Analytical Method: EPA 600/R-93/116 NIST / NVLAP Lab Code No. 200294-0 California ELAP Certificate No. 2297

Exhibit B

<u>Micron Ref. No.</u> 14420062

Sample Summary Results

TEL: 626-454-4782 FAX: 626-602-9661

Customer Project: 103919 / Building E & H Oxnard Union HS District / Channel Island HS

Microscopist: Jiaqi Wu Channel Island HS

June 25, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010 Date Collected: 6/5/2020 Date Received: 6/8/2020 Date Analyzed: 6/18/2020 No. Samples: 58

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
1	12x12" Fissured ACT	No	5% Cellulose	
896218	Room 94		90% Fibrous Glass	
			5% Mineral Filler	
	grey			
2	12x12" Fissured ACT	No	5% Cellulose	
896219	Room 93A		90% Fibrous Glass 5% Mineral Filler	
	grey			
3	12x12" Fissured ACT	No	5% Cellulose	
896220	Room 90A		90% Fibrous Glass	Х
			5% Mineral Filler	
	grey			
4	Drywall	No	3% Cellulose	
896221	Room 93A		3% Fibrous Glass	
			94% Mineral Filler	
	white			
5	Drywall	No	3% Cellulose	
896222	Room 93		3% Fibrous Glass	
			94% Mineral Filler	
	white			
6	Drywall	No	3% Cellulose	
896223	Room 91		3% Fibrous Glass 94% Mineral Filler	
	white			

Exhibit B

Date: *Jun 25, 2020* Micron Ref. No.: *14420062*

Cust ID No. /licron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
7 896224	Joint compound Room 93A	No	100% Mineral Filler	
	white			
8 896225	Joint compound Room 93	No	100% Mineral Filler	
	white			
9 896226	Joint compound Room 91	No	100% Mineral Filler	Х
	white			
10 896227	Plaster Room 93C	No	100% Mineral Filler	
	white			
11 896228	Plaster Room 93A	No	100% Mineral Filler	
	white			
12 896229	Plaster Room 91	No	100% Mineral Filler	
	white			
13 896230	Mastic with 4" baseboard Room 93C	No	10% Mineral Filler 90% Organic Binders	
	white			
14 896231	Mastic with 4" baseboard Room 95	No	10% Mineral Filler 90% Organic Binders	x
	white			

Exhibit B

Date: *Jun 25, 2020* Micron Ref. No.: *14420062*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896232	Mastic with 4" baseboard Room 90	No	10% Mineral Filler 90% Organic Binders	
	white			
16 896233	Mastic with 6" BB Room 94	No	8% Mineral Filler 92% Organic Binders	
	white			
17 896234	Mastic with 6" BB Room 97	No	8% Mineral Filler 92% Organic Binders	
	white			
18 896235	Mastic with 6" BB Room 96	No	8% Mineral Filler 92% Organic Binders	
	white		U U	
19 896236	Brown baseboard mastic (4" BB) Room 91 (Storage)	No	20% Mineral Filler 80% Organic Binders	
	brown			
20 896237	Brown baseboard mastic (4" BB) Room 91 (Storage)	No	20% Mineral Filler 80% Organic Binders	
	brown			
21 896238	Brown baseboard mastic (4" BB) Room 91 (Storage)	No	20% Mineral Filler 80% Organic Binders	
	brown			
22 896239	Carper mastic Room 95	No	10% Mineral Filler 90% Organic Binders	
	brown/yellow			

Exhibit B

Date: *Jun 25, 2020* Micron Ref. No.: *14420062*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
23 896240	Carper mastic Room 95	No	10% Mineral Filler 90% Organic Binders	
	brown/yellow			
24 896241	Carper mastic Room 95	No	10% Mineral Filler 90% Organic Binders	
	brown/yellow			
25 896242	12" White RFT Composite Room 94	No	15% Mineral Filler 85% Organic Binders	Х
	white			
26 896243	12" White RFT Composite Room 97	No	15% Mineral Filler 85% Organic Binders	
	white			
27 896244	12" White RFT Composite Room 98	No	15% Mineral Filler 85% Organic Binders	
	white			
28 896245	12" Tan RFT Lumber storage room	No	15% Mineral Filler 85% Organic Binders	Х
	tan			
29 896246	12" Tan RFT Lumber storage room	No	15% Mineral Filler 85% Organic Binders	
	tan			
30 896247	12" Tan RFT Lumber storage room	No	15% Mineral Filler 85% Organic Binders	
	tan			

Exhibit B

Date: *Jun 25, 2020* Micron Ref. No.: *14420062*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
31 896248	Black mastic associated with #28	No	100% Organic Binders	
	black			
32 896249	Black mastic associated with #29	No	100% Organic Binders	
	black			
33 896250	Black mastic associated with #30	No	100% Organic Binders	
	black			
34 896251	12" Gray RFT Composite Room 93A	No	15% Mineral Filler 85% Organic Binders	
	grey			
35 896252	12" Gray RFT Composite Room 93A	No	15% Mineral Filler 85% Organic Binders	
	grey			
36 896253	12" Gray RFT Composite Room 93A	No	15% Mineral Filler 85% Organic Binders	
	grey			
37 896254	12" Blue RFT Room 90	No	15% Mineral Filler 85% Organic Binders	
	blue			
38 896255	12" Blue RFT Room 91	No	15% Mineral Filler 85% Organic Binders	
	blue			

Exhibit B

Date: *Jun 25, 2020* Micron Ref. No.: *14420062*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
39 896256	12" Blue RFT Room 93	No	15% Mineral Filler 85% Organic Binders	
	blue			
40 896257	Black mastic associated with #37 Room 90	No	100% Organic Binders	
Inable to analyze	black sample 41 due to insufficient material			
42 896259	Black mastic associated with #39 Room 93	Yes	3% Chrysotile 97% Organic Binders	
	black			
43 896260	9x9" Brown RFT Composite Room 91 storage	Yes	2% Chrysotile 28% Mineral Filler 70% Organic Binders	Х
Positive Stop	brown			
43 896261	Mastic Room 91 storage	Yes	2% Chrysotile 98% Organic Binders	
Positive Stop	black			
46 896262	HVAC Duct mastic HVAC Closet / Room 91	No	4% Synthetic 96% Organic Binders	
	grey			
47 896263	HVAC Duct mastic HVAC Closet / Room 91	No	4% Synthetic 96% Organic Binders	
	grey			
48 896264	HVAC Duct mastic HVAC Closet / Room 92 - Storage	No	4% Synthetic 96% Organic Binders	
	grey			

Exhibit B

Date: *Jun 25, 2020* Micron Ref. No.: *14420062*

Cust ID No. /licron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
49 896265	Stucco Exterior walls - Building H	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
50 896266	Stucco Exterior walls - Building E	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
51 896267	Stucco Exterior walls - Building E	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
52 896268	Gravel roofing composite Roof	No	10% Cellulose 5% Fibrous Glass 10% Mineral Filler	
	black		75% Organic Binders	
53 896269	Gravel roofing composite Roof	No	10% Cellulose 5% Fibrous Glass 10% Mineral Filler	
	black		75% Organic Binders	
54 896270	Gravel roofing composite Roof	No	10% Cellulose 5% Fibrous Glass 10% Mineral Filler	
	black		75% Organic Binders	
55 896271	Penetration mastic Roof	No	15% Cellulose 15% Mineral Filler 70% Organic Binders	
	black			
56 896272	Penetration mastic Roof	No	15% Cellulose 15% Mineral Filler 70% Organic Binders	
	black			

Exhibit B

Date: Jun 25, 2020 Micron Ref. No.: 14420062

Microscopist: Jiaqi Wu

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
57	Penetration mastic	No	15% Cellulose	
896273	Roof		15% Mineral Filler	
			70% Organic Binders	
	black			
58	HVAC Duct mastic	No	3% Synthetic	
896274	Roof		18% Mineral Filler	
			79% Organic Binders	
	grey			
59	HVAC Duct mastic	No	25% Mineral Filler	X
896275	Roof		75% Organic Binders	Х
	grey			
60	HVAC Duct mastic	No	3% Synthetic	
896276	Roof		15% Mineral Filler	
			82% Organic Binders	
	grey			

Microscopist: ______ The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

TABBARA CORPORATION Data: FIF 100

Material Sampled

Date: 6/5/20							
Client: Oxnard Union HS District					•••••		
Site: Channel Island HS / BLDG E &	Ч	·	·		• •••		-
Project #: 103919							;
Inspector(s): A. adams / M. Madanh				· •		 .	
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Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
1	12"x12" Fissured ACT	Room 94	8	8.400 #		N	1
2		93A					6
3	\checkmark	90A					
4	Dreyniall	· 93A		2			
5		93		~ 3,000			
6		<u> </u>	; ; ;				
1	Joint compaind	U		4			
8	On Conpaind	93A				F	
0 9		93) 			1	
		91					
10	Planter	93 C		Throughart		 	
11		93 A		- Thompson C			
12	l	91					
13	Martic With 4" Bareboard	<u> </u>					
14	H H Durcoul	<u>93</u>		~ Joo LF			
15		95					
	<u></u>	90		j,			

ASBESTOS BULK SAMPLE FIELD LOG Amplettert

Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable NA = ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor N = Negative

Asbestos Bulk Sample Log

Sample

. H Doup

Signature: JUN 0 8 2020 10-30

TABBARA CORPORATION Deta, El 100

Date: 5/ /20	
Client: Oxnard Union HS District	a kanana samata kanangang kanang kanang kanang
Site: Channel Island HS / BLDG E AH	ан самандана станана и названата и кака и на село станата на село на село на село на село на село на село на с Станата на село н Станата на село
Project #: 103919	nen en
Inspector(s): A. Sm // Augh	and a same of monthly parameters and the same and the same

Sample					DULN SA		ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Martic With 6" BB	Room 94		~ GOU LF			and the second se
17		97		2000 21			6
18		96					
19	Brown Baseboard Larlie (4"BB)			V C			
20	I ANDRE HODY	Room 91 (Storage)		~ 45 LF			
21							
22	Carpet Martic	0 00		V			
23		Room 95		~ 1,000 \$			
24							
25	12" White RFT Composito			V			
26	12" White RFT Composite	Room 94		~ 5,000 #			
27		91					
28	12" Tan RFT	98					
29	12 Ian RFI	Lumber Storage Room		~ 450 tr			
30							
50	V	V					
ND =	Not Analyzed, Friabilitity Codes : Nf = Non-Friable Not Detected, Condition Codes: G = Good; Fr = Negative	ə; F = Friable Fair; P = Poor	Antin Alsonan (<u>Inte</u> di Operatione i co _n gran angle anno angle a	Signature:		$\overline{\Lambda}$	VI
Asbestos Bulk S	anipis Log	Page 2 of 4			Augo:	560 MUL 08	920

ASBESTOS RIILK SAMPLE ELELDLOC

062

TABBARA CORPORATION

Date: 5/ /20			
Client: Oxnard Union HS District	 	 	
Site: Channel Island HS / BLDG EGH	 	 	1
Project #: 103919	 	 	•
Inspector(s): A. Sam / M. Hickory	 	 	-

ASBESTOS BULK SAMPLE FIELD LOG

do

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
31	BLK Startic associated W. 1/28	n an		2-28		N	G
32	29	· · · · · · · · · · · · · · · · · · ·				1	
33	30						
34	12" Gray RFT Composito	Room 93 A		~ 1550 #			
35							
36		V	· · · · · · · · · · · · · · · · · · ·				
37	12" Blue RFT	Room 90		~ 6,700 II			
38		91		1			
39	V.	v 93	••••••••••••••••••••••••••••••••••••••				
40	Black Margie With / 3T	1 90					
41	/ 38	91					
42	/ 39	y 93					
43	9"x 9" Brown RFT Composite	Room 91 Storge		~ Sout			
44							
45	V	Room 92 Stage		,	.,,		
ND =	Not Analyzed, Friabilitity Codes : Nf = Non-Friab Not Detected, Condition Codes: G = Good; Fr = Negative	le; F = Friable	, a finishen senti — distationen egetaria	Signature	1	M	
Asboslos Bulk	Saniplo Log	Page 3 of 4			/ Muz 10:30	JUN n é	3 2020

062

TABBARA CORPORATION

Date: 5/ /20	 		
Client: Oxnard Union HS District	 ·····		
Site: Channel Island HS / BLDG E & H	 	• ••	
Project #: 103919	 		**************************************
Inspector(s): A Sam // Martin	 		

ASBESTOS BULK SAMPLE FIELD LOG Sample **Material Sampled** Location in Number Sample Location Analytical Quantity Friability Condition Room Results 46 HVAC Duch Mailie Ram 91 HVAC (Pose & ~ 20 LF N G 41 48 HVAC closed / Room 92 Storal V Stucco 49 Exterior Walls BLJ H \mathfrak{V} 50 Bldy E 5 BigE 52 Gravel Rafty Composite Roo U 53 54 65 Penetration Martic Row Ũ N 20 56 57 Y HVAC Duch Martic 58 Rad ~ LOU LF 59 60 NA =Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND = Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor N = Negative Signature: NIN 082020 Ally 10:30

Asbestos Bulk Sample Log

1

Para 4 at 4



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 15, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420063 Client Ref.: 103919 / Building F Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 38 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC







Micron Environmental Labs, Inc.

Micron Ref. No.

14420063

El monto, or or or or				
TEL: 626-454 FAX: 626-602	Sample Summa	ary Resu	ılts	
Customer Proje	ect: 103919 / Building F Oxnard Union HS District / Channel Island HS	Microscopist: L	Danny Lu	
June 15, 2020				
Mike Tabbara Tabbara Corpol 350 N. Lantana Camarillo, CA S	St., Suite 224		Date Collected: 6/3/2020 Date Received: 6/8/2020 Date Analyzed: 6/10/2020 No. Samples: 38	
Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
1 896278	12x12" Fissured ACT Coach's office	No	100% Cellulose	
	brown			
2 896279	12x12" Fissured ACT Coach's office	No	100% Cellulose	
	brown			
3 896280	12x12" Fissured ACT Office	No	100% Cellulose	
	brown			
4 896281	Drywall Locker's ceiling	No	5% Cellulose 95% Mineral Filler	
	white			
5 896282	Drywall Locker's wall	No	5% Cellulose 95% Mineral Filler	
	white			
6 896283	Drywall Storage room / East wall (behind stucco)	No	5% Cellulose 95% Mineral Filler	
	white			

Exhibit B

Date: Jun 15, 2020 Micron Ref. No.: 14420063

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
7 896284	Joint compound Locker's / south wall	No	100% Mineral Filler	
	tan			
8 896285	Joint compound Locker's / south wall	No	100% Mineral Filler	
	tan			
9 896286	Joint compound Locker's / south wall	No	100% Mineral Filler	х
	tan			
10 896287	Plaster East wall / Locker room	No	100% Mineral Filler	
	grey/white			
11 896288	Plaster Storage room / East wall	No	100% Mineral Filler	
	grey/white			
12 896289	Plaster Locker room / SW corner	No	100% Mineral Filler	
	grey/white			
13 896290	Tan mastic associated with 4" BB Coach's office	No	100% Organic Binders	
	tan			
14 896291	Tan mastic associated with 4" BB Coach's office	No	100% Organic Binders	
	tan			

Exhibit B

Date: Jun 15, 2020 Micron Ref. No.: 14420063

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
15 896292	Tan mastic associated with 4" BB Coach's office	No	100% Organic Binders	
	tan			
16 896293	Brown mastic associated with 4" BB Northeast storage room	No	100% Organic Binders	
	brown			
17 896294	Brown mastic associated with 4" BB Northeast storage room	No	100% Organic Binders	
	brown			
18 896295	Brown mastic associated with 4" BB Northeast storage room	No	100% Organic Binders	
	brown			
19 896296	9x9" Tan RFT Northeast storage room	Yes	3% Chrysotile 97% Organic Binders	Х
Positive Stop	brown			
22 896297	Black mastic associated with #19 Northeast storage room	Yes	3% Chrysotile 97% Organic Binders	Х
Positive Stop	black			
25 896298	12" Blue RFT Northeast office	No	100% Organic Binders	
	blue			
26 896299	12" Blue RFT Northeast office	No	100% Organic Binders	
	blue			

Exhibit B

Date: Jun 15, 2020 Micron Ref. No.: 14420063

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
27 896300	12" Blue RFT Northeast office	No	100% Organic Binders	
	blue			
28 896301	Black mastic associated with #25 Northeast office	No	5% Cellulose 95% Organic Binders	
	black			
29 896302	Black mastic associated with #26 Northeast office	No	5% Cellulose 95% Organic Binders	
	black			
30 896303	Black mastic associated with #27 Northeast office	No	5% Cellulose 95% Organic Binders	
	black			
31 896304	Carpet mastic Coach's office	No	5% Mineral Filler 95% Organic Binders	
	green			
32 896305	Carpet mastic Coach's office	No	5% Cellulose 95% Organic Binders	
	green			
33 896306	Carpet mastic Coach's office	No	5% Cellulose 95% Organic Binders	
	green			
34 896307	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/white			

Exhibit B

Date: Jun 15, 2020 Micron Ref. No.: 14420063

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
35 896308	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/white			
36 896309	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	x
	grey/white			
37	Gravel roofing composite	No	20% Cellulose	
896310	Roof, lower		10% Fibrous Glass 30% Mineral Filler	
	black		40% Organic Binders	
	DIACK		Ŭ	
38	Gravel roofing composite	No	20% Cellulose	
896311	Roof, upper		10% Fibrous Glass	
			30% Mineral Filler	
	black		40% Organic Binders	
39	Gravel roofing composite	No	20% Cellulose	
896312	Roof, upper		10% Fibrous Glass	
			30% Mineral Filler	
	black		40% Organic Binders	
40	Penetration mastic	No	10% Cellulose	
896313	Roof, lower		90% Organic Binders	
	black			
41	Penetration mastic	No	10% Cellulose	
896314	Roof, upper		90% Organic Binders	
	black			
42	Penetration mastic	No	10% Cellulose	х
896315	Roof, upper		90% Organic Binders	~
	black			



Date: Jun 15, 2020 Micron Ref. No.: 14420063 Microscopist: Danny Lu

Cust ID No.

Micron ID No. Sample Description / Color

Asbestos Detected Analytical Results

Q.C.

Microscopist:

The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

TABBARA CORPORATION

Date: 6/3/20		
Client: Oxnard Union HS District	 	1-497-0-1
Site: Channel Island HS / BLDG F	 and a second sec	tin ata sana a
Project #: 103919	 IN CONTRACT - COMPANYING ME IN THE REAL PLANE LIVE	
Inspector(s): A. Sam / M.Majdoub	 	····

ASBESTOS BULK SAMPLE FIELD LOG

063

10:30

JUN

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
	12"x 12" Fissured ACT	Coaches office	/ 2011/10/2010 Control of Control	n 320 tt		N	6
2			- <u></u>			1	
3		ollrice					
4	DryWall	office Locker's lailing		~ 6200 UT			
_5		Locker's Wall					
6		Storage Room / East Wall	(behind sturco)				
7	Join DE composen d	Storage Room / East Wall Loc Ker's / Seeith Wall				F	
8						, 'I	
9			-				
10	Plaster	E Wall / Lacker Ram		~ 4,200 +		N N	
11		Storage Recom / Earl Wall		1			
12		Locker Rom Styl (our	rls		······································		
13	Tan Martic associated with 4"BB	Locker Room SW Con Coaches office		SOLF			
14							
15			••••••••••••••••••••••••••••••••••••••				
NA = ND = N =	Not Analyzed, Friabilitity Codes : Nf = Non-Friab Not Detected, Condition Codes : G = Good; Fr = Negative	le; F = Friable - Fair; P = Poor	4 por anna a sta anna a	Signature:	QQ	2) .

TABBARA CORPORATION

Client: Oxnard Union HS District Site: Channel Island HS / BLDG F	-
Desta (U. Mat Olda	
Project #: 103919	,
Inspector(s): A . Sam / M.Majdoub	

ASBESTOS BULK SAMPLE FIELD LOG

063

10:30

Sample Number	Material Sampled	Sample I		Location in Room	Quantity	Analytical Results	Friability	Condition
16	Brown Martic anociated With 4"BB	North East	Storage Room		n 60 LF		N	G
17			1		1			
18	V			978104-0				
19	9"x9" Tan RFT		¥		-1.80 1	····		
Lo			<u>i</u>		1			
21			1					
22	BLK Mastic associated with /19							
23	# 20							
24	1 / 21	· · · · · · · · · · · · · · · · · · ·						
25	12" Blue RFT	North East of	ie		~ 120 th			
26		01	· .					
27	V							
28	BLK Martic associated will 25							
29	26							
30	/27							
NA = ND = N =	Not Analyzed, Friabilitity Codes : Nf = Non-Friab Not Detected, Condition Codes : G = Good; Fr = Negative	ile; F = Friable = Fair; P = Poor	annya ana aki kamangi kati Panashi kata ya kata ya		Signature:	Q		¥

Page 2 of 3

TABBARA CORPORATION - 12

Date: 6 /3/20			
Client: Oxnard Union HS District		- ANNOUND	f all had a final state of
Site: Channel Island HS / BLDGF	and a second contraction of the second se		
Project #: 103919		an man that a wanter of	······································
Inspector(s): A. Sams / M.Majdoub	· ····		

ASBESTOS BULK SAMPLE FIELD LOG

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Sample Number	Material Sampled	Sample Location	Location in	Quantity	Analytical Results	Friability	Condition
31	Carpet Hostic	Coaches'office		200		N	G
32				1			
33	V		i		······		
34	Stucco	Exterior Walls	i	V			
35			<u>_</u>				
36							
31	Gravel Royth Composito	Rock	Lower		·····		<u> </u>
38		/					·····
39			upper upper				
40	Penetration Mastic			n 25 di			
41			L'awer Upper				
42			uppi				
	V	V	- mpm			V	\vee
				·			······

Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable NA = ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor Negative

N =

Page 3 of 3

UN **n** 8 2020 10:30

Signature:



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 18, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420071 Client Ref.: 103919 Oxnard Union HS District Channel Island HS / Bldg. G (Boy's Locker)

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 24 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments BG



Micron Environmental Labs, Inc.

Analytical Method: EPA 600/R-93/116 NIST / NVLAP Lab Code No. 200294-0 California ELAP Certificate No. 2297

Exhibit **B**

Micron Ref. No.

14420071

TEL: 626-454-4782 FAX: 626-602-9661 Sample Summary Results

Customer Project:	103919 Oxnard Union HS District
	Channel Island HS / Bldg. G (Boy's Locker)

Microscopist: Vy Phan

June 18, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Date Collected:	6/3/2020
Date Received:	6/8/2020
Date Analyzed:	6/17/2020
No. Samples:	24

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
01 896551	12"x12" Fissured ACT Coach's Office	No	95% Cellulose 5% Organic Binders	
	white, brown			
02 896552	12"x12" Fissured ACT Coach's Office	No	95% Cellulose 5% Organic Binders	x
	white, brown			
03 896553	12"x12" Fissured ACT Coach's Office	No	95% Cellulose 5% Organic Binders	
	white, brown			
04 896554	Drywall Locker Room Ceiling	No	7% Cellulose 93% Mineral Filler	
	white			
05 896555	Drywall Locker Room Wall	No	7% Cellulose 93% Mineral Filler	
	white			
06 896556	Drywall Locker Room Wall	No	7% Cellulose 93% Mineral Filler	
	white			

Exhibit B

Date: Jun 18, 2020 Micron Ref. No.: 14420071 Microscopist: Vy Phan

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
07 896557	Joint Compound Locker Room	No	100% Mineral Filler	
	white			
08 896558	Joint Compound Locker Room	No	100% Mineral Filler	
	white			
09 896559	Joint Compound Locker Room	No	100% Mineral Filler	
	white			
10 896560	Plaster Locker Room	No	100% Mineral Filler	
	grey			
11 896561	Plaster Locker Room	No	100% Mineral Filler	
	grey			
12 896562	Plaster Locker Room	No	100% Mineral Filler	
	grey			
13 896563	Mastic associated w/ 4" BB Coach's Office	No	100% Organic Binders	
	beige			
14 896564	Mastic associated w/ 4" BB Coach's Office	No	100% Organic Binders	
	beige			

Exhibit B

Date: Jun 18, 2020 Micron Ref. No.: 14420071

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896565	Mastic associated w/ 4" BB Coach's Office	No	100% Organic Binders	
	beige			
16 896566	Stucco Interior Entrance	Yes	<1% Chrysotile 99% Mineral Filler	Х
	grey			
17 896567	Stucco Exterior Wall	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
18 896568	Stucco Exterior Wall	Yes	<1% Chrysotile 99% Mineral Filler	
	grey			
19 896569	Gravel Roofing Composite Roof Lower	No	20% Fibrous Glass 20% Mineral Filler 60% Organic Binders	
	black		U U	
20 896570	Gravel Roofing Composite Roof Upper	No	20% Fibrous Glass 20% Mineral Filler 60% Organic Binders	
	black			
21 896571	Gravel Roofing Composite Roof Upper	No	20% Fibrous Glass 20% Mineral Filler 60% Organic Binders	
	black			
22 896572	Penetration Mastic Roof	No	7% Cellulose 93% Organic Binders	х
	black			

Date: Jun 18, 2020 Micron Ref. No.: 14420071

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
23	Penetration Mastic	No	7% Cellulose	
896573	Roof		93% Organic Binders	
	black			
24	Penetration Mastic	No	7% Cellulose	
896574	Roof		93% Organic Binders	
	black			

Microscopist:

Date: 6/3/20
Client: Oxnard Union HS District
Site: Channel Island HS / BLDG G Bauk Looka
Project #: 103919
Inspector(s): A Sam /IT. Rajday 5

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ASBESTOS BULK SAMPLE FIELD LOG

Exhibit B

Sample			ASI	352102	BULK SA	MPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
	12"x 12" Fissured ACT	coache's office		n 320 A		. /	<u> </u>
2				n 320 p		N	G
3		X					
4	Dry wall	V	0	\vee			
	Deguad	Locker Room	Ceiling	n 6,200 #			
5			Stall				
G			Wall				
7	Joint Compound		- m			<u>V</u>	
8						/-	
9				-			
10	Plaster			V			
11	Taster			~ 1,200 中		N	
11						1	
12							
13	Mastic associated with 4" BB	Coache's office		V I For I F			
14				~150 LF			
15			3				
	¥	\checkmark				2 11	V
ND =	Not Analyzed, Friabilitity Codes: Nf = Non-Friable Not Detected, Condition Codes: G = Good; Fr = I	; F = Friable			$ \downarrow $		$\overline{}$
N =	Negative	rair, P = Poor		Signature:			
			-	Del.		2:30 6	18/20
Asbestos Bulk S	Sample Log	Paga 1 of 1	-	Bety			10/20

Date: 5/ 3/20			 	 	
Client: Oxnard Union HS District		 	 	 	
Site: Channel Island HS / BLDG G	 	 -			
Project #: 103919	 	 	 	 	
Inspector(s): A. Sam IT. Hickory		 -	 	 10 S. 44	-

ASBESTOS BULK SAMPLE FIELD LOG

071

Sample				DE3103	BULK SA	INPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Stucco	interior Entrance	e				-
17	Ê.	ExTerior Wall.				N	G
18		La loute Wall.					
19	Gravel Roofing Composite			V			
20	10 miles Compose Co	Rou	Lower	~ \$			
		0	upper				
21			upper				
22	Penetration Martic			2 25 ¢			
23				i ZJP			
24							
		V		V			
						0	
ND = 1	Not Analyzed, Friabilitity Codes: Nf = Non-Friable Not Detected, Condition Codes: G = Good; Fr = Negative	e; F = Friable Fair; P = Poor		Signature:	$(\mathbb{Z}$	1	$\overline{}$

N =

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3-1mg /12:30 6/8/20



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 24, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420064 Client Ref.: 103919 / Building J (Band Room) Oxnard Unions HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 40 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC



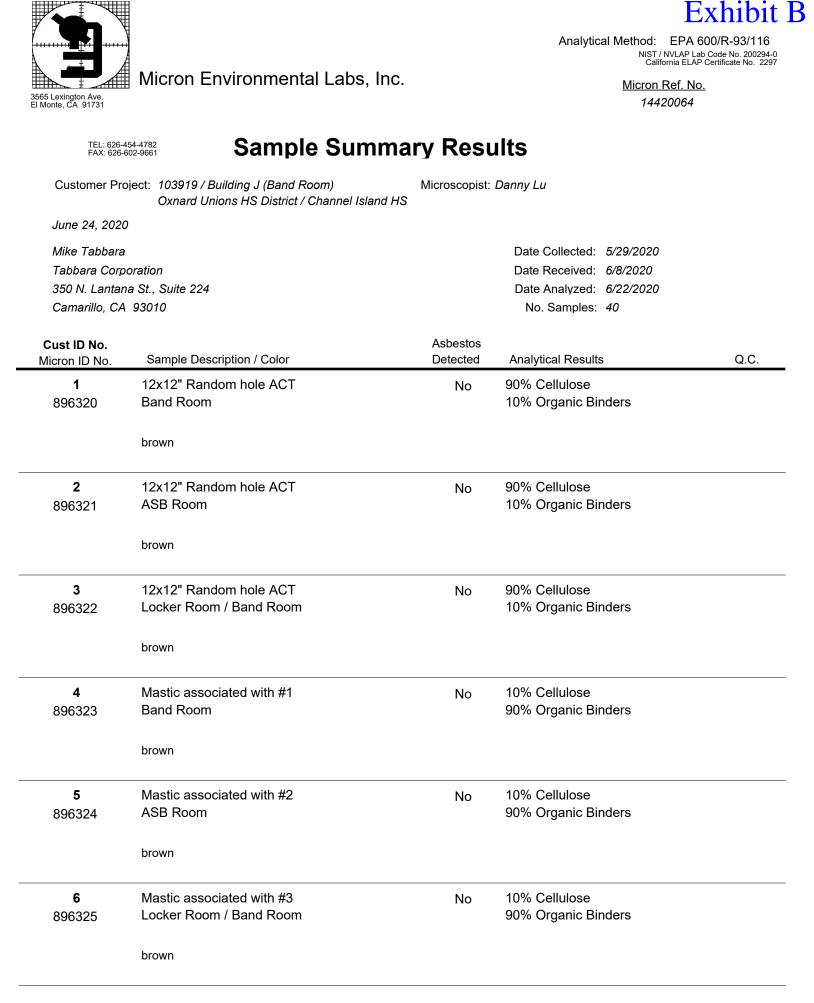


Exhibit B

Date: *Jun 24, 2020* Micron Ref. No.: *14420064*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
7 896326	Drywall ASB Room / Ceiling	No	5% Cellulose 95% Mineral Filler	
	white			
8 896327	Drywall Band Room / Ceiling	No	5% Cellulose 95% Mineral Filler	
	white			
9 896328	Drywall Band Room / Ceiling	No	5% Cellulose 95% Mineral Filler	
	white			
10	Joint compound	Yes	<1% Chrysotile	
896329	ASB Room / Ceiling		99% Mineral Filler	
nsufficient materi	beige al for PC			
11	Joint compound	Yes	<1% Chrysotile	
896330	Band Room / Ceiling		99% Mineral Filler	
nsufficient materi	beige			
		N	<10/ Charactile	
12 896331	Joint compound Band Room / Ceiling	Yes	<1% Chrysotile 99% Mineral Filler	Х
	beige			
nsufficient materi				
13 896332	Mastic associated with 4" BB Band Room	No	100% Organic Binders	
	tan/brown			
14 896333	Mastic associated with 4" BB Band Room Hallway	No	100% Organic Binders	
090000	Dana Room Hallway			
	tan/brown			

Exhibit B

Date: *Jun 24, 2020* Micron Ref. No.: *14420064*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
15 896334	Mastic associated with 4" BB ASB Room	No	100% Organic Binders	
	tan/brown			
16 896335	12x12" Gray RFT Composite ASB Office 1	Yes	3% Chrysotile 37% Cellulose 60% Organic Binders	Х
Positive Stop	grey/tan			
19 896336	Mastic associated with #16	No	100% Organic Binders	
	grey			
20 896337	Mastic associated with #17	Yes	3% Chrysotile 97% Organic Binders	
	grey/black			
21 896338	Mastic associated with #18	No	10% Cellulose 90% Organic Binders	
	yellow			
22 896339	12x12" Light Grey RFT Composite ASB Entrance By Door	No	100% Organic Binders	
	blue/grey			
23 896340	12x12" Light Grey RFT Composite ASB Room	No	100% Organic Binders	
	blue/grey			
24 896341	12x12" Light Grey RFT Composite ASB Exit By Door	No	100% Organic Binders	
	blue/grey			

Exhibit B

Date: *Jun 24, 2020* Micron Ref. No.: *14420064*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
25 896342	Mastic associated with #22 ASB Entrance By Door	No	10% Cellulose 90% Organic Binders	
	black/yellow			
26 896343	Mastic associated with #23 ASB Room	No	10% Cellulose 90% Organic Binders	
	black/yellow			
27 896344	Mastic associated with #24 ASB Exit By Door	No	10% Cellulose 90% Organic Binders	
	black/yellow			
28	9x9" Tan RFT	Yes	2% Chrysotile	
896345	ASB Room Storage		98% Organic Binders	
Positive Stop	brown			
31	Black Mastic Associated with #28	Yes	2% Chrysotile	
896346	ASB Room Storage		98% Organic Binders	
Positive Stop	black			
34	Carpet mastic	No	10% Cellulose	х
896347	Band Room		90% Organic Binders	~
	yellow			
35	Carpet mastic	No	10% Cellulose	
896348	Band Room		90% Organic Binders	
	yellow			
36	Carpet mastic	No	10% Cellulose	
896349	Band Room		90% Organic Binders	
	yellow			

Exhibit B

Date: *Jun 24, 2020* Micron Ref. No.: *14420064*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
37 896350	Leveling compound under carpet Band Room	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/black			
38 896351	Leveling compound under carpet Band Room	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/black			
39 896352	Leveling compound under carpet Band Room	Yes	<1% Chrysotile 99% Mineral Filler	
	grey/black			
40	Stucco	Yes	<1% Chrysotile	
896353	Exterior Walls		99% Mineral Filler	
	grey/white			
41 896354	Stucco Exterior Walls	Yes	<1% Chrysotile 99% Mineral Filler	
090334				
	grey/white			
42	Stucco	Yes	<1% Chrysotile	
896355	Exterior Walls		99% Mineral Filler	
	grey/white			
43	Gravel Roofing Composite	No	10% Cellulose	
896356			10% Fibrous Glass 20% Mineral Filler	
	black		60% Organic Binders	
44	Gravel Roofing Composite	No	10% Cellulose	
896357			10% Fibrous Glass 20% Mineral Filler	
	black		60% Organic Binders	

Date: Jun 24, 2020 Micron Ref. No.: 14420064

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
45 896358	Gravel Roofing Composite	No	10% Cellulose 10% Fibrous Glass 20% Mineral Filler 60% Organic Binders	
	black		00% Organic binders	
46 896359	Penetration mastic Roof	Yes	2% Chrysotile 28% Cellulose 70% Organic Binders	Х
Positive Stop	black			

Microscopist:

Date: 5/2//20	
Client: Oxnard Union HS District	·
Site: Channel Island HS / BLDG J (Be	and Room)
Project #: 103919	
Inspector(s): A. Sam / M.Majdoub	and a company of a second a company of the second

ASBESTOS BULK SAMPLE FIELD LOG

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Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
1	12 "x 12" Random Hole ACT	Band hoom	a data perita ana ana pangana ang ang ang ang ang ang ang ang a	~4,000 #		N	G
2		ASB Room	. Annala ann an thatta ann an thaga ann an tha			1	
3		Lockler Room / Band Room			· ···· ··· ··· ··· ··· ··· ···········		
4	Martic associated with /# 1	Band Room					
5	/# 2	ASB Room					
6	/# 3	Lucker Room/Band Room					
1	Dreywall the	ASB Room / Ceiling		~ G ,000 tt			
8		Band Room / Ceiling	19 - 19 9 - 19 9 - 19 - 19 - 19 - 19 -	9,000 -			
9	V						
10	Joint' Compound	ASB Room / Leiling				¥ /=	
		Band Room / Ceiling	and the second				
12							
13	Muilic anocicies with 4"BB	Band Rooms		~ 500 LF		N	
14		Band Rooms Hallway					
15		ASB Room	4 ************************************				

ND =Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = FriableND =Not Detected,Condition Codes: G = Good; Fr = Fair; P = Poor

N = Negative

Page OF 4

Signature: 6/8/20 Bitjung 30

Asbastos Bulk Sample Log

Exhibit B

TABBARA CORPORATION

Date: 5/29/20	
Client: Oxnard Union HS E	District
Site: Channel Island HS	/ BLDG J (Band Room)
Project #: 103919	
Inspector(s): A. Sam / M	Majdoub

ASBESTOS BULK SAMPLE FIELD LOG

004

Sample Number	Material Sampled	Sample Location	Location in	Quantity	Analytical Results	Friability	Condition
16	12" x 12" Gray RFT Composite	ASB office 1	1. Dectary , Jack	h Goo t		N	G
17	Composite	ASB office 2				1	
18		ASB office 4)				
19	Mastic associated with / 16	W			····		
20	/ / / /		1				
21	/ 18						
22	12"x 12" Light Grey RFT	ASB Entrance	by dan				
23	Composite	ASB Ram	<u> </u>				
24		ASR Exit	bydoon				
25	Mailie Collected With # 22	ASB Entrance	by door				
26	# 23	ASB Room					
27	+ 24	ASB Exit	by door				
28	9"x9" Tan RFT	ASB Room		n 620 ¢r			
29		Band Room	STorage				
30					······		

NA = Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND = Not Detected Condition Codes: G = Coact: France D

Not Detected, **Condition Codes:** G = Good; Fr = Fair; P = Poor Negative

N ≈ |

Page 2 of 4

Signature: Filmo 12330 6/8/20

Date: 5/%1/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLI	DG J (Band Room)
Project #: 103919	
Inspector(s): A Same / M.Maido	aub

ASBESTOS BULK SAMPLE FIELD LOG

064

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
31	Black RenAic ansciated w/28	ASB Room	Storage	R-13		N	6
32	/29	Band Room	Storage				
33	30						
34	Carpet Mastic	Band Room	<u> </u>	~1,300 \$			
35			j				
36	V	N	, 		·		
31	Levelin Compound Under Carpet	Band Room					
38			;				
39	, v						
40	Stucco	Exterior Walls		~ \$			
41							
42	16		······································				
43	Gravel Rafin Composite	V		<u> </u>		V	↓
44	100-1				······		
45			• • ••••••••••••••••••••••••••••••••••				
ND =	Not Analyzed, Friabilitity Codes: Nf = Non-Friabi Not Detected, Condition Codes: G = Good; Fr = Negative	e; F = Friable Fair; P = Poor		Signature:	\bigcirc	2)
Asbestos Buik	Sampto Log	Page 3 of 1	(Selon	- Cr.	30 6/	8/200

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TABBARA CORPORATION Datas El 100

Date: 5/ /20							
Client: Oxnard Union HS District		 		• • • • • • • •			
Site: Channel Island HS / BLDG I		 		·	·	·	
Project #: 103919	· ····	 	•				 ;
Inspector(s): A. Sam / M. Muy carl	5	 • •••					 •

Sample			ASE	BESTOS	BULK SA	MPLE FI	ELD LOC
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
<u>46</u> 47	Penetration Martic	Reof		~ 8 1		N	G
48							
70	V	\checkmark				201	
						v	V
		· · · · · · · · · · · · · · · · · · ·					
IA = N	Not Analyzed, Friabilitity Codes: Nf = Non-Friabilitity Codes: Nf = Non-Friabilitity				$ \frown \bot$		
ID = N	Not Detected, Condition Codes: G = Good; Fr = Vegative	e; F = Friable Fair; P = Poor		Signature:	\int		- the second

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Asbestos Bulk Sample Log

R:30 6/8/20



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 22, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420065 Client Ref.: 103919 / Building (Admin) Channel Island HS / Oxnard Union HS District

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 48 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC

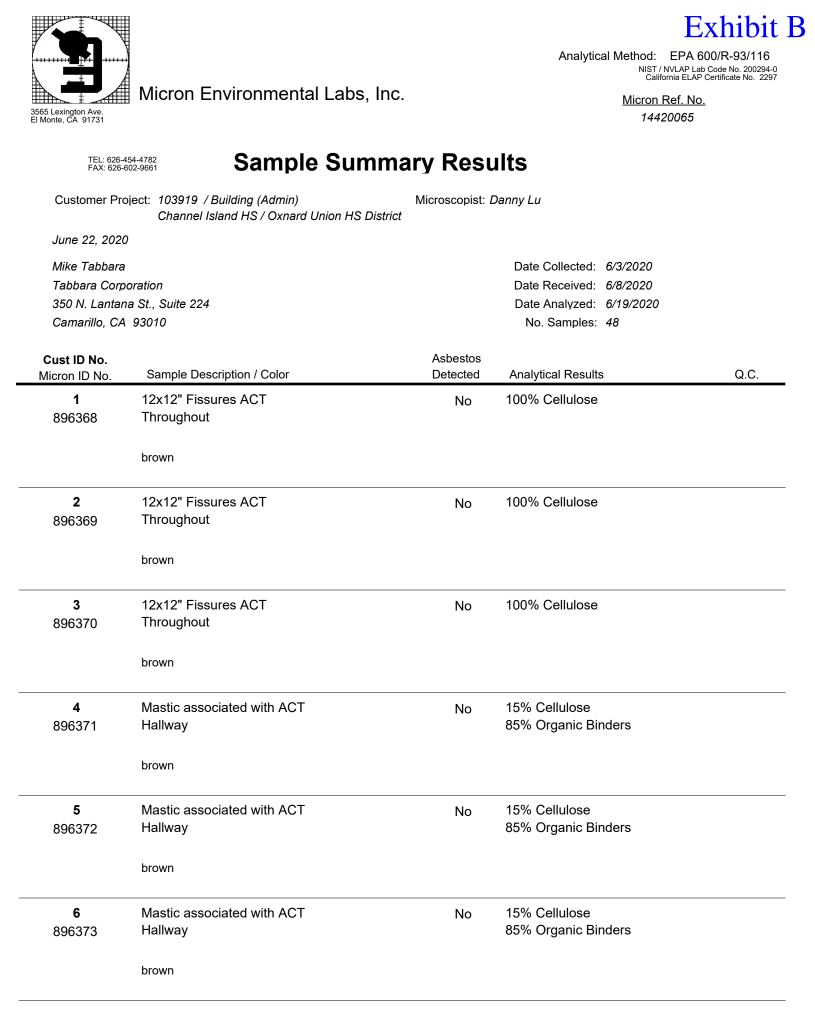


Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420065*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
7 896374	Drywall & plaster composite debris Hallway ceiling space	No	20% Cellulose 80% Mineral Filler	
	white			
8 896375	Drywall & plaster composite debris Hallway ceiling space	No	20% Cellulose 80% Mineral Filler	
	white			
9 896376	Drywall & plaster composite debris Hallway ceiling space	No	20% Cellulose 80% Mineral Filler	
	white			
10 896377	Drywall ceiling Hallway	No	5% Cellulose 95% Mineral Filler	
	white			
11 896378	Drywall ceiling Hallway	No	5% Cellulose 95% Mineral Filler	
	white			
12 896379	Drywall ceiling Hallway	No	5% Cellulose 95% Mineral Filler	
	white			
13 896380	Hallway ceiling space HVAC Duct mastic	No	100% Organic Binders	
	grey			
14 896381	Hallway ceiling space HVAC Duct mastic	No	100% Organic Binders	
	grey			

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420065*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896382	Hallway ceiling space HVAC Duct mastic	No	100% Organic Binders	
	grey			
16 896383	Plaster Hallway	No	100% Mineral Filler	
	grey/white			
17 896384	Plaster By vault	No	100% Mineral Filler	
	grey/white			
18 896385	Plaster Hallway	No	100% Mineral Filler	x
	grey/white			
19 896386	Carpet mastic Office	No	10% Cellulose 90% Organic Binders	
	brown/yellow			
20 896387	Carpet mastic Counselor	No	10% Cellulose 90% Organic Binders	
	brown/yellow			
21 896388	Carpet mastic Assistant principal	No	10% Cellulose 90% Organic Binders	
	brown/yellow			
22 896389	Tan mastic associated with 4" BB Front desk	No	100% Organic Binders	
	tan			

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420065*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
23 896390	Tan mastic associated with 4" BB Hallway	No	100% Organic Binders	
	tan			
24 896391	Tan mastic associated with 4" BB Hallway	No	100% Organic Binders	
	tan			
25 896392	Brown mastic with 4" BB Vault	No	100% Organic Binders	
	brown			
26 896393	Brown mastic with 4" BB Vault	No	100% Organic Binders	
	brown			
27 896394	Brown mastic with 4" BB Vault	No	100% Organic Binders	
	brown			
28 896395	9x9" Brown RFT Vault	Yes	2% Chrysotile 98% Organic Binders	Х
Positive Stop	brown			
31 896396	Black mastic associated with #28 Vault	Yes	3% Chrysotile 97% Organic Binders	Х
Positive Stop	black			
34 896397	12" Dark blue RFT By reception area	No	100% Organic Binders	
	blue			

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420065*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
35 896398	12" Dark blue RFT Hallway by vault	No	100% Organic Binders	
	blue			
36 896399	12" Dark blue RFT Exit door	No	100% Organic Binders	
	blue			
37 896400	Mastic associated with #34	Yes	2% Chrysotile 98% Organic Binders	
Positive Stop	black			
40 896401	12x12" Grey RFT Assistant principal	No	100% Organic Binders	
	grey			
41 896402	12x12" Grey RFT Principal secretary	No	100% Organic Binders	
	grey			
42 896403	12x12" Grey RFT Assistant principal	No	100% Organic Binders	
	grey			
43 896404	Mastic associated with #40	No	10% Cellulose 90% Organic Binders	
	yellow			
44 896405	Mastic associated with #41	No	10% Cellulose 90% Organic Binders	
	yellow			

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420065*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
45 896406	Mastic associated with #42	No	10% Cellulose 90% Organic Binders	
	yellow			
46 896407	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	х
000401	grey/white			
47	Stucco	Yes	<1% Chrysotile	
896408	Exterior walls		99% Mineral Filler	
	grey/white			
48	Stucco	Yes	<1% Chrysotile	
896409	Exterior walls		99% Mineral Filler	
	grey/white			
49	Gravel roofing composite	No	10% Cellulose	
896410	Roof		10% Fibrous Glass 30% Mineral Filler	
	black		50% Organic Binders	
50	Gravel roofing composite	No	10% Cellulose	
896411			10% Fibrous Glass 30% Mineral Filler	
	black		50% Organic Binders	
51	Gravel roofing composite	No	10% Cellulose	
896412			10% Fibrous Glass 30% Mineral Filler	
	black		50% Organic Binders	
52 896413	Penetration mastic	No	10% Cellulose 90% Organic Binders	
	block		J.	
	black			

Exhibit B

Date: Jun 22, 2020 Micron Ref. No.: 14420065

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
53 896414	Penetration mastic	No	10% Cellulose 90% Organic Binders	х
	black			
54 896415	Penetration mastic	No	10% Cellulose 90% Organic Binders	
	black			

Microscopist:

Date: 6/ 3/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG]. Project #: 103919	
Project #: 103919	- (Womth)
Inspector(s): Abbas Som / M.Majdoub	

ASBESTOS BULK SAMPLE FIELD LOG

065

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
	12"x 12" Fissured ACT	Throughout		~ 5,000 to		N	G
2				1		10	
3			*******				
4	Mastic associated with ACT	Hallway		~ 2000 to			
5			·				
6		N/					
٦	Duywall & Plaster Composite _ Debzis :	Hallway Ceiling Space		~ 500 13		F	
8	Debris:						
9	J						
10	DZyWall leiling	Hallway		- 2,000 th			
11							
12							
13	HVAC Duct Martic	Hallenay Ceiling Space		~ 50 LF			
14							
15	V						
ND	Not Analyzed, Friabilitity Codes : Nf = Non-Friab Not Detected, Condition Codes: G = Good; Fr = Negative	le; F = Friable = Fair; P = Poor	1 JULIE 1999 1992 1994 1994 1994 1994 1994 1994	Signature: (¥∕Ì
Asbostos Bulk	Sample Log	Page of L		Carlo and	J.C.	im 12:	50 6/8/20

Date: 6/3/20	·····	
Client: Oxnard Union HS District	·····	
Site: Channel Island HS / BLDG 12 (Admin Project #: 103919	5	
Project #: 103919	·]	······
Inspector(s): A. Sam / M.Majdoub		

ASBESTOS BULK SAMPLE FIELD LOG

065

÷.,

ation in Room Quantity	Analytical Results Friability	Condition
r tt	N	G
~ 1,540 tb		
~ 300 LF		
~ 20 LF		•
		_
	- 50 Ø	

NA = Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND = Not Detected Condition Codes: C = Coact: Frances D

ND = Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor N = Negative

Page 2 of 4

Date: 6/3/20
Client: Oxnard Union HS District
Site: Channel Island HS / BLDG K (Admin)
Project #: 103919
Inspector(s): Abbas Sam 1M. La day 5

ASBESTOS BULK SAMPLE FIELD LOG

Sample			ASE	3ES105	BULK SA	MPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
31	Black Martic anouit 1/28	Vault		R-28		N	
32	/29		· · · · · · · · · · · · · · · · · · ·	1		1	6
33	/ /30		· · · · · · · · · · · · · · · · · · ·				
34	12" Dark Blue RFT	by reception Area					
35		by reception Area Hallway by Uku. Pt		r.4,530₺			
36		Hallway by Cheu. 17					
37	Martic ansciated with /# 34	Exit door					
38							
39	/# 35						
	V /# 36			\checkmark			
40	12" x 12" Gray RFT	Assistant Principal Principal Sectorary		n 400 B			
4		Principal Secretary		1			
42	V	Assistant Principal					
43	Tantic with 1# 40						
44	# 441						
45	17 42						
NA = 1	Not Analyzed, Friabilitity Codes: Nf = Non-Friable					<u> </u>	V
	Not Detected, Condition Codes: G = Good; Fr = Non-Fridade	e; F = Friable Fair; P = Poor		(Signature:	\subseteq	\sim	
·					\nearrow	16	\rightarrow
Asbestos Bulk S	amplo Log	Para 3 of 4		G	sof	12:30 6	18/200

Date: 6/3/20		
Client: Oxnard Union HS D	istrict	
Site: Channel Island HS Project #: 102819	/ BLDG 1/ / Ala	
Project #: 103919	- Cromun,	
Inspector(s): A. Sam /	R. Raynub	
	par	e e e e e e e e e e e e e e e e e e e

ASBESTOS BULK SAMPLE FIELD LOG

065

Sample			AUL	E3103	BULK SA	WPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
46	Stucco	Exterior Walls	1	~ 1		a /	
47			1			N	G
48			; ;				
49	Gravel Rocing Composite			- U		V	
50	Contraction Composite	Rad		~ #			1
5		0	1 1				
	Po H. H. F.L.		5				
52	Penetration Martic			~ 15 13			
53			1	1.			
54							
	V			V		<u>\</u>	<u> </u>
ND =	Not Analyzed, Friabilitity Codes: Nf = Non-Friab Not Detected, Condition Codes: G = Good; Fr = Negative	le; F = Friable : Fair; P = Poor	. 1700-1700-170-170-170-170-170-170-170-17	Signature:	A	27	
Asbestos Bulk S	Samplo Log	Paria 4 of 4		3-5	30 12	-> 80 6/8	120



Exhibit B

Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 22, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420070 Client Ref.: 103919 / Oxnard Union HS District Channel Island HS / Building N (Activity) Bldg.

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 34 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

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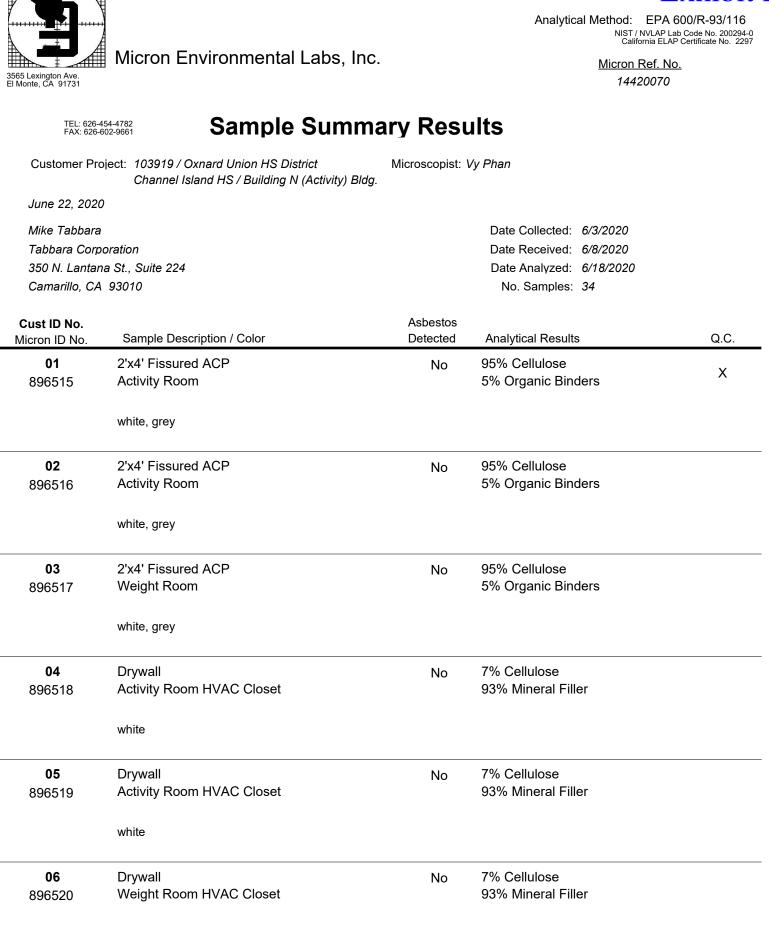
Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

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Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments BG



white

Exhibit B

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420070*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
07 896521	Joint Compound Activity Room HVAC Closet	No	100% Mineral Filler	
	white			
08 896522	Joint Compound Activity Room HVAC Closet	No	100% Mineral Filler	
	white			
09 896523	Joint Compound Weight Room HVAC Closet	No	100% Mineral Filler	
	white			
10 896524	HVAC Duct Cloth Tape Activity Room	No	100% Synthetic	
	white			
11 896525	HVAC Duct Cloth Tape Activity Room	No	100% Synthetic	
	white			
12 896526	HVAC Duct Cloth Tape Weight Room	No	100% Synthetic	
	white			
13 896527	Tan Mastic associated w/ 4" BB Activity Room	No	100% Organic Binders	
	beige			
14 896528	Tan Mastic associated w/ 4" BB Activity Room	No	100% Organic Binders	
	beige			

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420070*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896529	Tan Mastic associated w/ 4" BB Activity Room	No	100% Organic Binders	Х
	beige			
16 896530	Brown Mastic associated w/ 4" BB Weight Room Storage	No	100% Organic Binders	
	brown			
17 896531	Brown Mastic associated w/ 4" BB Weight Room Storage	No	100% Organic Binders	
	brown			
18 896532	Brown Mastic associated w/ 4" BB Weight Room Storage	No	100% Organic Binders	
	brown			
19 896533	12" Blue RFT Activity Room	No	30% Mineral Filler 70% Organic Binders	х
	blue			
20 896534	12" Blue RFT Activity Room	No	30% Mineral Filler 70% Organic Binders	
	blue			
21 896535	12" Blue RFT Activity Room	No	30% Mineral Filler 70% Organic Binders	
	blue			
22 896536	Black Mastic associated w/ 19 Activity Room	No	100% Organic Binders	
	black			

Exhibit B

Date: *Jun 22, 2020* Micron Ref. No.: *14420070*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
23 896537	Black Mastic associated w/ 20 Activity Room	No	100% Organic Binders	
	black			
24 896538	Black Mastic associated w/ 21 Activity Room	No	100% Organic Binders	
	black			
25 896539	12" Beige RFT Weight Room Storage	No	30% Mineral Filler 70% Organic Binders	
	beige			
26 896540	12" Beige RFT Weight Room Storage	No	30% Mineral Filler 70% Organic Binders	
	beige			
27 896541	12" Beige RFT Weight Room Storage	No	30% Mineral Filler 70% Organic Binders	
	beige			
28 896542	Black Mastic associated w/ 25 Weight Room Storage	Yes	2% Chrysotile 98% Organic Binders	Х
Positive Stop	black			
31 896545	Stucco Exterior Walls	No	100% Mineral Filler	
	white			
32 896546	Stucco Exterior Walls	No	100% Mineral Filler	
	white			

Exhibit B

Date: Jun 22, 2020 Micron Ref. No.: 14420070

Microscopist: Vy Phan

Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
Stucco	No	100% Mineral Filler	
Exterior Walls			
grey, white			
Gravel Roofing	No	10% Cellulose	
Roof		20% Fibrous Glass	
		10% Mineral Filler	
black		60% Organic Binders	
Gravel Roofing	No	10% Cellulose	
Roof		20% Fibrous Glass	
		10% Mineral Filler	
black		60% Organic Binders	
Gravel Roofing	No	10% Cellulose	
Roof		20% Fibrous Glass	
		10% Mineral Filler	
black		60% Organic Binders	
	Stucco Exterior Walls grey, white Gravel Roofing Roof black Gravel Roofing Roof black Gravel Roofing Roof black	Sample Description / ColorDetectedStuccoNoExterior Wallsgrey, whitegrey, whiteNoGravel Roofing RoofNoblackNoGravel Roofing RoofNoGravel Roofing RoofNoGravel Roofing RoofNoSame Roofing RoofNoSame Roofing RoofNoSame Roofing RoofNoSame Roofing RoofNo	Sample Description / ColorDetectedAnalytical ResultsStuccoNo100% Mineral FillerExterior Wallsgrey, white10% CelluloseGravel RoofingNo10% CelluloseRoof20% Fibrous Glassblack60% Organic BindersGravel RoofingNo10% CelluloseGravel RoofingNo10% CelluloseBlack60% Organic BindersGravel RoofingNo10% CelluloseBlack20% Fibrous GlassGravel RoofingNo10% CelluloseBlack60% Organic BindersStack10% Mineral FillerBlack60% Organic Binders

ASBESTOS BULK SAMPLE FIELD LOG

070

Samula			AUL	5103	BULK SA		ELD LOG
Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
)	2'X LI' Fissured ACP	Activity Room	· ·	n 2,900 #		A /	C
2				1		N	G
3		Weight Room	1				
4	Dzywall	Weight Room Activity Room	HVAC Closed	~9500 1			
5			AVAC LUBSCO	1			
G		Weij Lot Room					
7	Joint Compound	Activity Room				F	
8						1	
9	V	Weight Room					
10	HVAC Duct cloth Tape	Weight Room Aclivit, Roon	V	n 130 LF		N	
11			1			1 i	
12		Weight Ram					
13	Tan Marilic anaciated with 4" BB	Weight Raon Activity Raom		~210 LF			
14							
15							

NA = Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND = Not Detected Condition Codes: C = Coact: France Price Pric

Not Detected, **Condition Codes:** G = Good; Fr = Fair; P = Poor Negative

N =

Signature: 6/8/20 12:48

Asbestos Bulk Sample Log

Page

of 3

Exhibit B

TABBARA CORPORATION

Date: 6/3/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG	(Activity Rom)
Project #:	
Inspector(s): / M. Majdan	

ASBESTOS BULK SAMPLE FIELD LOG

070

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Brown Martic associated with 4" BB	Weight Room Storage		~ SOLF		N	G
17						1	
18	\checkmark						
19	12" Blue RFT	Activity Room		2.900			
20							
21							
22	Black Mailic anaciate W/ 19						
23	120						
24	/ 21						
25	12" Beige RFT	Weight Room Starago	-	~ 400 #			
26							
27							
28	Black Martic assaicted w /25						
29	126						
30	/ 27	\checkmark			\frown	\checkmark	
NA = ND = N =	Not Analyzed, Friabilitity Codes : Nf = Non-Fria Not Detected, Condition Codes : G = Good; Fr Negative			Signature:	2	\int	7
Asbestos Bul	ik Sample Log	Page \underline{Z} of \underline{S}	2	Jely	12	1:48 6	18/20



070

TABBARA CORPORATION

Date: 6/3/20	
Client: Oxnard Union HS E	District
Site: Channel Island HS	BLDG X (Aster D)
Project #: 10391	(ACUVILY Koom)
Inspector(s):	

ASBESTOS BULK SAMPLE FIELD LOG Sample Material Sampled Location in Number Sample Location Analytical Quantity Friability Condition Room Results Stucco 31 Exteria Walls ~4,000 単 N 6 32 33 34 Roclin Gravel Roo Ì 35 2 36 14 Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable NA =ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor Negative

N =

E an E aned

Signature: 12:48 6/8/20 59



Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 19, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420066 Client Ref.: 103919 / Building P (Cafeteria) Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 42 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

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Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC

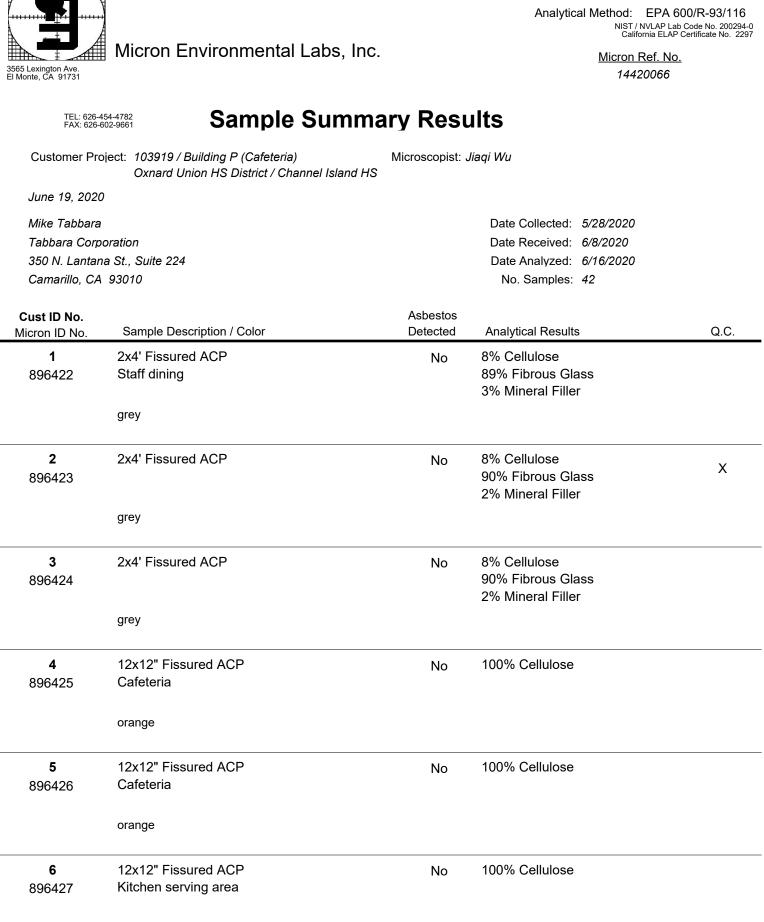


Exhibit B

Date: *Jun 19, 2020* Micron Ref. No.: *14420066*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
7 896428	Mastic associated with #4 Cafeteria	No	10% Cellulose 5% Mineral Filler 85% Organic Binders	
	brown			
8 896429	Mastic associated with #5 Cafeteria	No	5% Cellulose 5% Mineral Filler	
090429	Galetella		90% Organic Binders	
	brown			
9	Mastic associated with #6	No	5% Cellulose	
896430	Kitchen serving area		5% Mineral Filler 90% Organic Binders	
	brown			
10	12x12" Smooth textured ACT	No	25% Cellulose	
896431	Kitchen		75% Fibrous Glass	
	grey			
11	12x12" Smooth textured ACT	No	25% Cellulose	
896432	Kitchen		75% Fibrous Glass	
	grey			
12	12x12" Smooth textured ACT	No	25% Cellulose	
896433	Kitchen		75% Fibrous Glass	
	grey			
13	Drywall	No	5% Cellulose	
896434	Cafeteria ceiling		95% Mineral Filler	
	white			
14	Drywall	No	5% Cellulose	
896435	Cafeteria ceiling		95% Mineral Filler	
	white			

Exhibit B

Date: *Jun 19, 2020* Micron Ref. No.: *14420066*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896436	Drywall Kitchen ceiling	No	5% Cellulose 95% Mineral Filler	
	white			
16 896437	Joint compound Cafeteria ceiling	No	100% Mineral Filler	
	white			
17 896438	Joint compound Cafeteria ceiling	No	100% Mineral Filler	
	white			
18 896439	Joint compound Kitchen ceiling	Yes	<1% Chrysotile 99% Mineral Filler	Х
	white			
19	Plaster Cafeteria	No	100% Mineral Filler	
896440	Caletena			
	grey			
20 896441	Plaster Cafeteria	No	100% Mineral Filler	
	grey			
21 896442	Plaster Kitchen	No	100% Mineral Filler	
	grey			
22 896443	Mastic associated with 4" BB Teacher's lounge	No	15% Mineral Filler 85% Organic Binders	x
	white			

Exhibit B

Date: *Jun 19, 2020* Micron Ref. No.: *14420066*

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
23 896444	Mastic associated with 4" BB Cafeteria	No	15% Mineral Filler 85% Organic Binders	
	white			
24 896445	Mastic associated with 4" BB Cafeteria	No	15% Mineral Filler 85% Organic Binders	
	white			
25 896446	12" Blue RFT Cafeteria	No	10% Mineral Filler 90% Organic Binders	
	blue			
26 896447	12" Blue RFT Cafeteria	No	10% Mineral Filler 90% Organic Binders	
	blue			
27 896448	12" Blue RFT Teacher's dining	No	10% Mineral Filler 90% Organic Binders	
	blue			
28 896449	Mastic associated with #25 Cafeteria	No	100% Organic Binders	
	black			
29 896450	Mastic associated with #26 Cafeteria	No	100% Organic Binders	
	black			
30 896451	Mastic associated with #27 Teacher's dining	No	100% Organic Binders	
	black			

Exhibit B

Date: Jun 19, 2020 Micron Ref. No.: 14420066

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
31 896452	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	х
	offwhite			
32 896453	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	offwhite			
33 896454	Stucco Exterior walls	Yes	<1% Chrysotile 99% Mineral Filler	
	offwhite			
34 896455	Gravel roofing composite Roof	No	10% Cellulose 5% Fibrous Glass 15% Mineral Filler	
	black		70% Organic Binders	
35 896456	Gravel roofing composite Roof	No	10% Cellulose 5% Fibrous Glass 15% Mineral Filler	
	black		70% Organic Binders	
36 896457	Gravel roofing composite Roof	No	10% Cellulose 5% Fibrous Glass 15% Mineral Filler 70% Organic Binders	
	black			
37 896458	Penetration mastic Roof	No	25% Cellulose 75% Organic Binders	
	black			
38 896459	Penetration mastic Roof	No	25% Cellulose 75% Organic Binders	
	black			

Exhibit B

Date: Jun 19, 2020 Micron Ref. No.: 14420066

Microscopist: Jiaqi Wu

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
39 896460	Penetration mastic Roof	No	25% Cellulose 75% Organic Binders	х
	black			
40	HVAC Duct mastic	No	10% Mineral Filler	
896461	Roof		90% Organic Binders	
	grey			
41	HVAC Duct mastic	No	10% Mineral Filler	
896462	Roof		90% Organic Binders	
	grey			
42	HVAC Duct mastic	No	10% Mineral Filler	
896463	Roof		90% Organic Binders	
	grey			
	0			

Microscopist: ______ The limit of detection for this analytical method is less than one percent asbestos (visual area estimates). CV=0.04

Date: 5/28/20							
Client: Oxnarc	Union HS D	listrict	and a summary of a summary of a summary		·		
Site: Channel I	sloond HS	/ BLDG \mathcal{P}	Cateleni	1		•	
Project #: 103	919 /	· · · · · · · · · · · · · · · · · · ·	Conclou	~j			 •
Inspector(s):	A. Same /I	Mirans		·			 -
	7		· · · · · · · · · · · · · · · · · · ·				

ASBESTOS BULK SAMPLE FIELD LOG

Sample					DULN SA	WIFLE FI	
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
	2'x 4' Fissured AEP	staff dining		Gan +		1	
2				~ 900 tt		//	6
3							
4	12"x 124 Fissured ACT	C Fate :		<u> </u>			
5	I TSOURCE ACT	Cofeteria	· ····································	- L,100 H			
G							
<u>ی</u>	V V	Kitchen Serving Area					
	Martic Associated W.11/4	Kitchen Serving Area Cafeteria		~ 5,780 p			
8	5						
9	16	Kilchen Section A.					
10	12"x 12" Smooth Texture ACT	Kitchen Serviy Are Kitchen		~1,680 th			
11				1			
12							
13	Dregwall	Cateteria ceiling		~ 5,780市			
14		0		3,100.4			
15		Kitchen Ceiling	**************************************				
NA =	Not Analyzed, Friabilitity Codes: Nf = Non-Friabilitity				$\leq \mathcal{O}$	V	V
	Not Detected, Condition Codes: G = Good; Fr = Negative	e; F = Friable Fair; P = Poor		Signature:	$ \rightarrow $	7	
		1 2					11 con latela
Asbestos Bulk	Sample Log	Page of 2				Jak	12:30 6/8/2

TABBARA CORPORATION - 100

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Date: 5/28/20	
Client: Oxnard Union HS District	
Site: Channel Island HS / BLDG P (Cafeteria)	
	•••••
Inspector(s): Abbas Sam / R. Leiccent	
fand septem 1	•••••••••••••••••••••••••••••••••••••••

ASBESTOS BULK SAMPLE FIELD LOG

Sample		a a fair a sa an	ASE	BESIOS	BULK SA	MPLE FI	ELD LOG
Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Joint Compound	Cateteria Ceiling		R-13		f=	G
			· · · · · · · · · · · · · · · · · · ·	1			<u> </u>
18	V.	Kitchen Ceiling					
19	Plaster	Cafeteria O		~ 3,500 to			
20		Cafelleria					
21		Kitchen					
22	Mastic associated with 4" BB	Teacher's Lounge		n 300LF			
23		Cafeteria					
24		Cafeteria					
25	12" Blue RFT	Careteria		~ 2,570 #			
26		Cafeteria	·				
27		Teacher's dimining					
28	Mastic associated will / 25	Cateteria					
29	17 26	Cateteria					
30	V /# 27	Teacher's dinning	****				
NA =	Not Analyzed, Friabilitity Codes: Nf = Non-Friab				$ \rightarrow $	V	V
	Not Detected, Condition Codes: G = Good; Fr = Negative	= Fair; P = Poor	-	Signature:	$\underline{\times}$		
		0 2				h 120 to	IRIA
Asbestos Bulk s	Sample Log	C to L and	•	C O	port	12:30 6	10/20

Date: 5/28/20	
Client: Oxnard Union HS District	raman talanta commune company i a sur c
Site: Channel Island HS / BLDG P (Cafeteria Project #: 103919	
Project #: 103919	
Inspector(s): A. Sam / M.Majdoub	Samaala a conservation of an advanced a second at

ASBESTOS BULK SAMPLE FIELD LOG Sample **Material Sampled** Location in I Analytical **Sample Location** Number Quantity Friability Condition Room Results Starco 31 ExTerior Walls n1,500 ₱ G Ň 32 33 Gravel Roling Composile 34 Roo ø 35 36 Penetration Martic 3 IS it 38 39 40 HVAC Duck Martic 2 ZOLF MI 42

Page 3 of 3

NA =Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor

N = Negative

Signature: 12:30 6/8/20

Asbastos Bulk Sample Log



Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 17, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420067 Client Ref.: 103919 / Building Q Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 21 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC



Micron Environmental Labs, Inc.

Analytical Method: EPA 600/R-93/116 NIST / NVLAP Lab Code No. 200294-0 California ELAP Certificate No. 2297

Exhibit B

Micron Ref. No. 14420067

EI MOITIE, CA 91731			11/20001	
TEL: 626-45 FAX: 626-60	Sample Summ	ary Resi	ults	
Customer Proj	ect: 103919 / Building Q Oxnard Union HS District / Channel Island HS	Microscopist: \ S	Vy Phan	
June 17, 2020				
Mike Tabbara Tabbara Corpo 350 N. Lantana Camarillo, CA	a St., Suite 224		Date Collected: 6/5/2020 Date Received: 6/8/2020 Date Analyzed: 6/16/2020 No. Samples: 21	
Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
1 896464	12" Fissured ACT Entrance hall	No	95% Cellulose 5% Organic Binders	
	white/brown			
2 896465	12" Fissured ACT Entrance hall	No	95% Cellulose 5% Organic Binders	
	white/brown			
3 896466	12" Fissured ACT Entrance hall	No	95% Cellulose 5% Organic Binders	
	white/brown			
4 896467	12" Even hole ACT Main gym	No	95% Cellulose 5% Organic Binders	
	white/brown			
5 896468	12" Even hole ACT Main gym	No	95% Cellulose 5% Organic Binders	
	white/brown			
6 896469	12" Even hole ACT Main gym	No	95% Cellulose 5% Organic Binders	
	white/brown			

Exhibit B

Date: Jun 17, 2020 Micron Ref. No.: 14420067 Microscopist: Vy Phan

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
7 896470	Drywall Entrance hall	No	7% Cellulose 93% Mineral Filler	
	white			
8 896471	Drywall Entrance hall	No	7% Cellulose 93% Mineral Filler	
	white			
9 896472	Drywall Entrance hall	No	7% Cellulose 93% Mineral Filler	
	white			
10 896473	Joint compound Entrance hall	No	100% Mineral Filler	
	white			
11 896474	Joint compound Entrance hall	No	100% Mineral Filler	
	white			
12 896475	Joint compound Entrance hall	No	100% Mineral Filler	x
	white			
13 896476	Mastic with 4" BB Entrance hall	No	100% Organic Binders	
	beige			
14 896477	Mastic with 4" BB Entrance hall	No	100% Organic Binders	
	beige			

Exhibit B

Date: Jun 17, 2020 Micron Ref. No.: 14420067

Microscopist: Vy Phan

Cust ID No. /licron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.0
15 896478	Mastic with 4" BB Entrance hall	No	100% Organic Binders	
	beige			
16 896479	Plaster Entrance hall to gym ceiling	No	100% Mineral Filler	x
	grey			
17 896480	Plaster Entrance by RR	No	100% Mineral Filler	
	grey			
18 896481	Plaster Entrance by RR	No	100% Mineral Filler	
	grey			
19 896482	Stucco Exterior wall	No	100% Mineral Filler	
	grey			
20 896483	Stucco Exterior wall	No	100% Mineral Filler	
	grey			
21 896484	Stucco Exterior wall	No	100% Mineral Filler	х
	grey			

Microscopist:

Date: 6 /5/20
Client: Oxnald Union HS District
Site: Channel Island HS Bldg Q
Project #: 103919
Inspector(s): A. Sam 117. His cours

ASBESTOS BULK SAMPLE FIELD LOG

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
	12" Fissured ACT	Entrance Hall		~ 200 \$		\mathcal{N}	G
2							
3	V	V					
4	12" Even Hale ACT	Main Gym	(r I			
5							
6							
1	Drywall	Entrance Hull		~ p			
B							
9							
10	Joint Compaund					F	
11							
12							
13	Mastic With L"BB	, , , , , , , , , , , , , , , , , , ,		h 100 LF		Ň	
14							
15							

Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable NA =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor ND = Negative

N =

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Page of 2

Bitym 6/8/20 12:30

Signature:

Date: 6 / 5 / 2つ
Client: Oxnaid Union HS District
Site: Channel Island HS BLZGQ
Project #: 103919
Inspector(s): A. Sam / M. Hijday 5

ASBESTOS BULK SAMPLE FIELD LOG

1067

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Plaster	Entrance Hall Tobys	1 Ceiling	م 10		N	6
17		burr	0				
18		V by RR					
19	Stucco	by RR Exterior Wall		~ Ø			
20							
21							
				× ·			
					-		
		· ·					

NA = Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor ND = Negative

N =

Page _2 of ____

Bilgaz 12:30 6/8/20

Signature:



Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 16, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420068 Client Ref.: 103919 / Building R (Auto shop) Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 9 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC

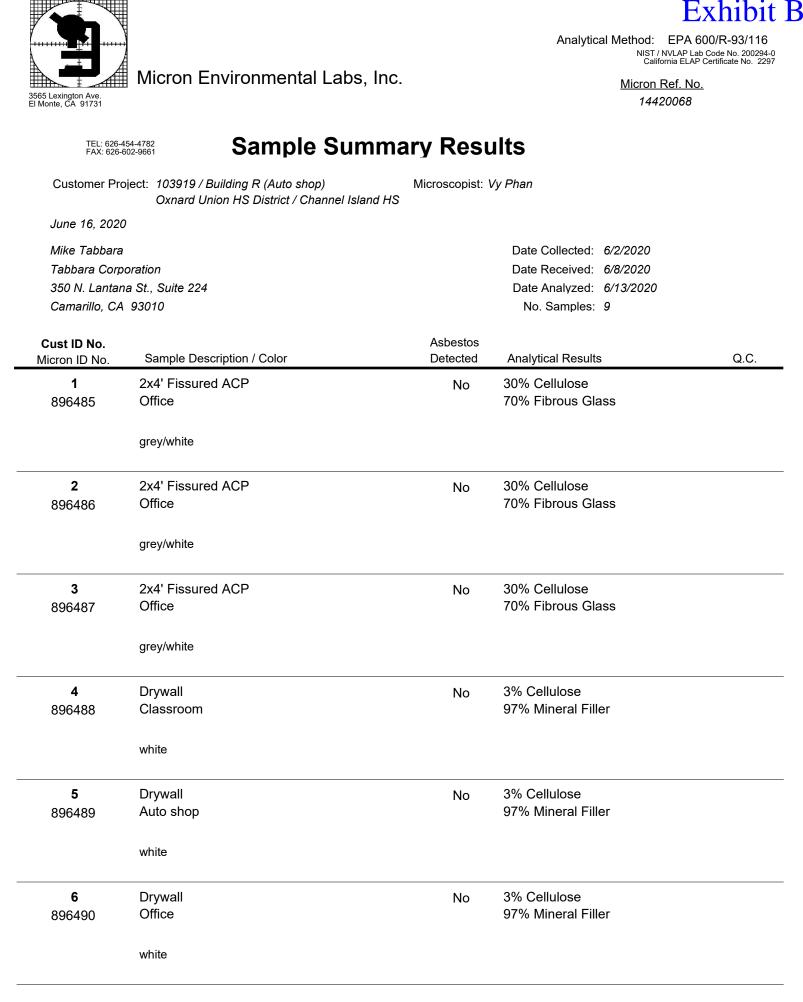


Exhibit B

Date: Jun 16, 2020 Micron Ref. No.: 14420068

Microscopist: Vy Phan

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C.
7 896491	Joint compound Classroom	No	100% Mineral Filler	
	white			
8 896492	Joint compound Auto shop	No	100% Mineral Filler	
	white			
9 896493	Joint compound Office	No	100% Mineral Filler	X
	white			

Date: 6/2/20	
Client: Oxnard Union HS	District
Site: Channel Island HS	/BLDG R (Anteshop)
Inspector(s): AbbAS Som/	W.Majdoub

ASBESTOS BULK SAMPLE FIELD LOG

068

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
1	2×4' Fissurez ACP	Office	······································	~1,360 B		N	G
2				- 17		ì	
3							
4	Day Wall	Classoom Auloshop		~ 1,500 it			
5		Auloshop	i i				
6		office	1				
7	Solist Compound	Classicom				F	
8		Autoshop office]			1	
9		office	1		<u>,</u>	,	
			1	¥		V	V
					99		
			· · · · · · · · · · · · · · · · · · ·				<u></u>

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Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable NA = ND =

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor Negative

N =

Signature: Silja 12630 6/8/20

Asbestos Bulk Sample Log



Micron Environmental Labs, Inc.

3565 Lexington Ave • El Monte, California 91731

Phone (626) 454-4782 • Fax (626) 602-9661

June 16, 2020

Mike Tabbara Tabbara Corporation 350 N. Lantana St., Suite 224 Camarillo, CA 93010

Subject: PLM Analysis of Bulk Samples Micron Job No.: 14420069 Client Ref.: 103919 / Building T (Weight Room) Oxnard Union HS District / Channel Island HS

Dear Mr. Tabbara:

This report includes an attached summary of the samples collected for the analyses of the 21 bulk samples received by this laboratory on 6/8/2020. The analyses were completed using polarized light microscopy (PLM) in accordance with the EPA Method 600/R-93/116, July 1993. The quantification is based on the percentage of visual area estimation and is expressed as percent area. Samples that are multilayer are analyzed by layer unless, it has been requested as a composite analysis. These visual area estimate results are based on using reference standards materials that are routinely used in the laboratory.

For all the organic matrix samples that were not asbestos detected by (PLM), Micron Environmental recommends the use of Transmission Electron Microscopy (TEM) due to the size and the masking of the fibers.

Micron Environmental Labs, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) Lab Code 200294-0 for asbestos fiber analysis (PLM).

Micron Environmental Labs, Inc. is responsible for the accuracy in this report, but we are not liable for any wrong data given to us by the customer regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government. We will retain these samples for a period of thirty days unless otherwise specified. This report pertains only to the samples submitted and analyzed.

Micron Environmental will not grant reproduction of this report unless an approval is obtained from this laboratory. Please feel free to contact the laboratory for questions regarding results or the analytical methods used at (626)-454-4782.

Sincerely, Micron Environmental Labs, Inc.

Daniel Gamez

Director Attachments MC

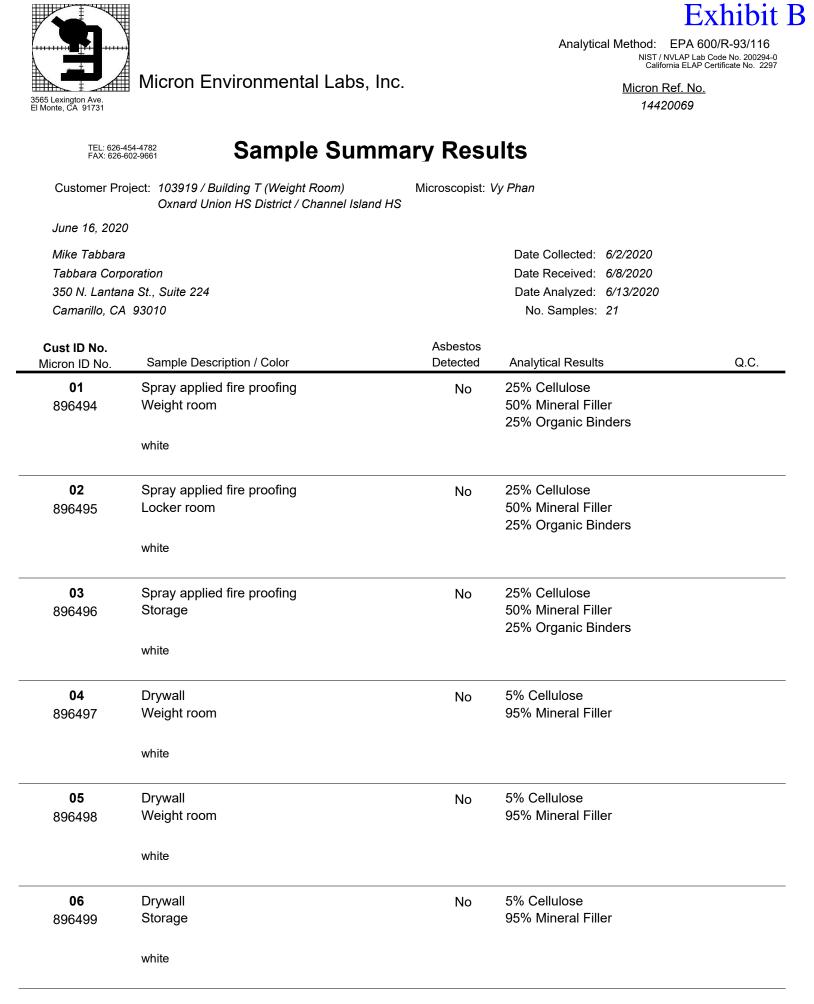


Exhibit B

Date: Jun 16, 2020 Micron Ref. No.: 14420069 Microscopist: Vy Phan

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
07 896500	Joint compound Weight room	No	100% Mineral Filler	
	white			
08 896501	Joint compound Weight room	No	100% Mineral Filler	
	white			
09 896502	Joint compound Storage	No	100% Mineral Filler	х
	white			
10 896503	Mastic associated with 4" baseboard In front of coach's office	No	100% Organic Binders	
	beige			
11 896504	Mastic associated with 4" baseboard Weight room	No	100% Organic Binders	
	beige			
12 896505	Mastic associated with 4" baseboard Storage	No	100% Organic Binders	
	beige			
13 896506	12x12" Gray RFT Weight room	No	30% Mineral Filler 70% Organic Binders	
	blue			
14 896507	12x12" Gray RFT Weight room	No	30% Mineral Filler 70% Organic Binders	
	blue			

Exhibit B

Date: Jun 16, 2020 Micron Ref. No.: 14420069

Microscopist: Vy Phan

Cust ID No. Micron ID No.	Sample Description / Color	Asbestos Detected	Analytical Results	Q.C
15 896508	12x12" Gray RFT Weight room	No	30% Mineral Filler 70% Organic Binders	х
	blue			
16 896509	Mastic associated with #13	No	100% Organic Binders	
	black			
17 896510	Mastic associated with #14	No	100% Organic Binders	
	black			
18 896511	Mastic associated with #15	No	100% Organic Binders	х
	black			
19 896512	HVAC Duct mastic Locker room	No	35% Mineral Filler 15% Vermiculite 50% Organic Binders	
	white			
20 896513	HVAC Duct mastic Weight room	No	35% Mineral Filler 15% Vermiculite 50% Organic Binders	
	white			
21 896514	HVAC Duct mastic Weight room	No	35% Mineral Filler 15% Vermiculite 50% Organic Binders	
	white			

Microscopist:

Date: 6/2/20	·	
LIG District		
Site: Channel Island HS / BLDG / Weight have		
Project #: 103/19		
Inspector(s): A. Sam / M.Majdoub		

ASBESTOS BULK SAMPLE FIELD LOG

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Sample	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
Number		Weight Room		200 to		N	6
1	Spray Applied File Praying	Locker Room	-	1			
2		Lockh Runn					
3	Ni. C	Slorage	i	n 2,500 is			
1.	Dujwall	Weight Room		1			
-7-		Weight Room	1 <u>}</u>				
5		Storage Weight Room Weight Room Storage	·			V E	
6	Moint Compound	Weight Room					
	(pinte compare)		1				
8		STorage				V	
9	V H H H Z J]		ie	200 LF	2	N	
10	Mastic associated with 1" Baseboas	Mir como go Danne					
11		Wayno Kern					
12		Storage		n 1,200 1	k		
13	12"x12" Gray RFT	Weight Room Storage Weight Room		1,200.			
14							
15		V		1 V			<u> </u>
10	V				(.0)		Γ

Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor NA =ND = Negative

N =

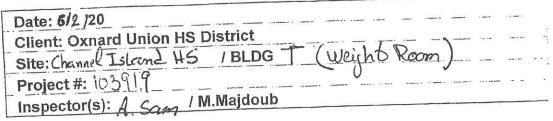
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Page of

Signature:

JAm

TABBARA CORPORATION



ASBESTOS BULK SAMPLE FIELD LOG

6/8/20

069

Sample Number	Material Sampled	Sample Location	Location in Room	Quantity	Analytical Results	Friability	Condition
16	Martic associated with / 13			R-13		N	G
10	/# 14						
10	/# 15		; 	V		J.	$-\psi$
18	HVAC Duct Mardie	Locker Room Weight Room					
19	HVAC	Weight Room	ł ;				
20			1				V
21		V					
			1				
		1					
			<u></u>		1 m		

Not Analyzed, Friabilitity Codes: Nf = Non-Friable; F = Friable

Not Detected, Condition Codes: G = Good; Fr = Fair; P = Poor NA =

ND =

N =

Page 2 of 2

actos Buik Samole Log

Negative

APPENDIX B

CERTIFICATIONS

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

Amir Abbas Sam



Certification No. 09-4551

Expires on 08/20/20 This certification was issued by the Division of Occupational Safety and Health as authorized

by Sections 7180 et seq. of the Business and Professions Code.

STATE OF CALIFORNIA

DEPARTMENT OF INDUSTRIAL RELATIONS Division of Occupational Safety and Health Asbestos Certification & Training Unit 2424 Arden Way, Suite 495 Sacramento, CA 95825-2417 (916) 574-2993 Office (916) 483-0572 Fax http://www.dir.ca.gov/dosh/asbestos.html_acru@dir.ca.gov

204053128C

237

Ivan Dean Myers 11664 Pala Mesa Dr Porter Ranch CA 91326

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 <u>before</u> 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 with any changes in your contact/mailing information within 15 days of the change.

Sincerely,

Jeff Ferrell Senior Safety Engineer

Attachment: Certification Card

cc: File

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

Ivan Dean Myers



02-3128 Certification No 04/17/20

Expires on This certification was issued by the Division of Occupational Safety and Hearn as authorized by Sections 7182 et day of the Business and Professions Code.

Renewal - Card Attached (Revised 01/10/2019)



GAVIN NEWSOM, Governor

April 03, 2019

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