

June 13, 2022

Weed Union Elementary School District  
Jon Ray  
575 White Avenue  
Weed, CA 96094

**SERVICE:**

Asbestos Visual and Air Clearance

**DATE AND TIME:**

June 09, 2022 | 10:00 AM

**LOCATION | AREA:**

575 White Avenue, Weed, CA 96094

**CONSULTANT:**

Dominick Sager

Dear Mr. Ray,

This report is in regards to the asbestos visual and air clearance sampling conducted at the above listed site. Prior to the clearance inspection, asbestos containing material was removed.

**RESULTS:**

*Based on the result(s) of the air samples collected, the impacted area(s) have been cleared for general access, without any health or safety concerns in regard to the exposure of airborne asbestos fibers.*

**SAMPLING & ANALYSIS:**

During the visual inspection, the consultant discovered no visible asbestos containing construction materials (ACCM), asbestos debris, or any other impairment prohibiting the performance of the air clearance testing. The consultant proceeded with the air clearance sampling using 25mm cassettes with a Mixed Cellulose Ester membrane 0.8-micron ( $\mu\text{m}$ ) pore size that is used specifically for PCM sampling. The cassettes were calibrated with a Dwyer series VFB Visi-Float Flowmeter at 10 liters per minute. The air monitors operated for a total average of 135 minutes for a total cassette volume of 1350 liters. The total volume fell within the projected range of 400 to 3000 liters for PCM sampling. The average concentration for airborne fibers found in the samples was  $< 5.5$ . The clearance levels fell below the EPA/AHERA regulatory limits clearance standard by PCM of 0.01 f/cc.

Included at the end of the clearance letter, you will find a table containing the analytical results for the various area(s) sampled today.

**REGASGROUP**  
ENVIRONMENTAL CONSULTANTS

If you require additional information regarding this report or if I can be of further assistance, please feel free to contact me directly.

Reviewed and Submitted by:



Dominick Sager  
Senior Consultant

**RegasGroup**

Environmental Consultants

CAC #13-5082

CDPH #24356

NV #IM1131

Mycometer

MMA-0226-US | MMS-1258-US | BQS-0118-US

**Airborne Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)**

**EPA-40 CFR Part 763 Final Rule (AHERA)**

Ellee Sager  
 MicroTest Laboratories, Inc.  
 3110 Gold Canal Drive, Suite A  
 Rancho Cordova, CA 95670

Order #: JH22137820  
 Project #: 42138  
 Date Received: 12-Jun-2022  
 Date Analyzed: 13-Jun-2022  
 Date Reported: 13-Jun-2022

**Weed Elementary School Property - 575 White Avenue, Weed, CA**

Sample ID	Volume (liters)	Asbestos Type(s)	Asbestos Structures		Non-Asbestos	Analytical Sensitivity (AS/cm3)	Asbestos Concentration (AS/cm3)	Asbestos Concentration (AS/mm2)
			≥ 0.5µm <5µm	≥ 5µm				
575-1	1350	None Detected	0	0	0	0.0043	<0.0043	<15
575-2	1350	None Detected	0	0	0	0.0043	<0.0043	<15
575-3	1350	None Detected	0	0	0	0.0043	<0.0043	<15
575-4	1350	None Detected	0	0	0	0.0043	<0.0043	<15
575-5	1350	None Detected	0	0	0	0.0043	<0.0043	<15
575-6	1350	None Detected	0	0	0	0.0043	<0.0043	<15

**Average Filter Loading: <15**

Taylor Smylie Analyst

  
 Scott Ward, Ph.D. Lab Director

Results apply to the sample as received and relate only to the items tested. Eurofins J3 Resources, Inc. (EJ3) is not responsible for results reported in asbestos structures per cubic centimeter (AS/cm3) which is dependent on volumes provided by non-laboratory personnel. This report is for the exclusive use of the addressed client and shall not be reproduced except in full, without written approval by EJ3. All samples received in good condition unless otherwise noted. This report shall not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.



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137820

\*\*\*for office use only\*\*\*  
 RG Order  
 Client ID  
 Client PO  
 Project ID  
 RG01-220610-1036\_1049

**CLIENT INFORMATION**

**Company** Weed Union Elementary School District  
**Name** Jon Ray  
**Address** 575 White Avenue  
 Weed CA, 96094  
**Phone** (530) 938 - 2715  
**Email** Need This

**Sample**  
**Date** Thursday, June 09, 2022  
**Time** 10:00 AM

**REGASGROUP**

Chain of Custody

**JOB SITE INFORMATION**

**Site** Weed Elementary School Property  
**Address** 575 White Avenue  
 Weed, CA 96094  
**Unit**  
**Claim#** PO: 210216  
**Job #** 42138  
**Chain #** 1

**Analysis: TEM AHERA Clearance**  
**Turn Around Time: Same Day**

Sample Number	Liters Per Minute			Total	Total	Location	Description
	On	Off	Aver	Min	Vol		
575-1	06:55	09:10	10	135	1350	Containment, Computer Room, Center Area	TEM Clearance
575-2	06:55	09:10	10	135	1350	Containment, Library Entry	TEM Clearance
575-3	06:55	09:10	10	135	1350	Containment, Library, Center Area	TEM Clearance
575-4	06:55	09:10	10	135	1350	Containment, Office, Center Area	TEM Clearance
575-5	06:55	09:10	10	135	1350	Containment, Secretary Area	TEM Clearance
575-6	06:55	09:10	10	135	1350	Containment, Principal's Office	TEM Clearance
575-7						Exterior Sample- Taken/Not Submitted	TEM Clearance
575-8						Exterior Sample- Taken/Not Submitted	TEM Clearance
575-9						Exterior Sample- Taken/Not Submitted	TEM Clearance
575-10						Exterior Sample- Taken/Not Submitted	TEM Clearance
575-11						Exterior Sample- Taken/Not Submitted	TEM Clearance
575-12FB						I/C, 30 Second Cap Off	Field Blank
575-13FB						O/C, 30 Second Cap Off	Field Blank
575-14FB						Box Blank	Field Blank

Special Instructions: Samples 7-11 were taken and not submitted. Please do not analyze samples 12FB, 13FB, & 14FB.

RECEIVED  
 JUN 13 2022  
 By [Signature]

Relinquished by (Client)	Date/Time
[Signature]	6/10/2022 01:30 PM
Received by (Tech)	Date/Time
[Signature]	6/10/2022 10:00 AM

Relinquished by (Tech)	Date/Time
[Signature]	06/09/2022 10:00 AM
Received by (Tech)	Date/Time

Sampler: Dominick Sager

Total Number of Samples 14