February 19, 2026

Attn:	MG Remediation
Site:	211 Swett Rd. Woodside, CA 94062
Service:	Mold – Screening
Location:	Specified Areas
Date:	February 17th, 2026
Project #:	2602-02M
Prepared For:	Peter Mandel

Site:



E-MAIL: info@GoAdviro.com
TELEPHONE: (844) 607-9667
WEBSITE: GoAdviro.com
Address: 1038 Leigh Ave, Suite 100A San Jose, California 95126

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TERMS OF SERVICE

ADVIRO has performed a mold screening inside the referenced site and locations. This environmental service consisted of obtaining bio-aerosol air samples taken from inside the subject property. Interior bio-aerosol air samples were obtained to determine the existence, nature, and severity of possible amplified, elevated and/or hazardous airborne mold spores..

Environmental conditions surrounding this property may change over time due to age, deterioration, nature, alteration of material, acts of man, and of course if water/moisture intrusion become active. The conditions documented in this report are applicable to February 17th, 2026. Conditions may have changed post inspection, which may or may not be represented in this report. The inspection consisted of noting observable materials (*i.e., materials that are readily accessible and visible without dismantling elements of the site, such as walls, flooring, insulation, etc*). The exterior site, interior attic or substructure were not inspected, assessed, tested, and are not represented in this report. The inspection and investigation were not intended (*where feasible*) to disclose all possible sources of suspect mold; rather, it was designed to assess the presence of mold in the most significant sources observed inside the space.

MOLD IAQ SAMPLING

In order to determine if the before mentioned concerns have contributed to poor indoor air quality from possible mold growth not visible at the time of this investigation, ADVIRO obtained air samples. Air samples were obtained from inside the residence and outside the building for comparison purposes. The air sampling criteria or standard commonly accepted in the environmental industry is that indoor mold spore concentrations (*i.e. total mold spores*) should be less than exterior mold spore concentrations (*i.e. total mold spores*). All air samples were submitted to an accredited laboratory for analysis and characterization service.

It must be noted that standard setting agencies or associations for “safe” exposure limits to mold have not established national and international numerical guidelines. Although consideration is underway in several states including California, there are no present standards or threshold limit values (TLV’s) for airborne concentrations of mold or mold spores. Nor are there environmental protection agency regulations or standards for airborne mold contamination or mold infestation.

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GENERAL OBSERVATIONS	YES	NO
Visible Staining *Identify any visible staining on surfaces such as walls, ceilings, floors, and other areas. Recognizing colors may include shades like green, black, gray, and white.*	☐	☒
Water Damage *Check for evidence of water damage, leaks, or discoloration that could contribute to mold growth. Recognizing colors may include shades like yellow, brown and orange.*	☐	☒
Musty Odors *Take note of any musty or moldy odors, as they can indicate hidden mold growth even if it's not visible.*	☐	☒
Single Pane Windows *Single-pane windows have only one layer of glass in the frame, making them less insulating and found in older structures. They lack the energy efficiency of multi-pane windows.*	☐	☒
Condensation *Identify areas where condensation occurs, as it can lead to damp conditions that promote mold growth.*	☐	☒
Exhaust Fans – Ventilation *Evaluate the effectiveness of ventilation in various rooms, ensuring proper air circulation to discourage mold growth.*	☒	☐
Indoor Plants *Live indoor plants contribute to airborne mold levels.*	☒	☐
Clutter *There's opportunity to organize the items in the house to enhance cleaning and maintenance.*	☐	☒
Exterior Inspection Concerns *Assess the exterior of the property for issues such as roof leaks, foundation cracks, or poor drainage that could contribute to indoor moisture.*	☐	☒

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ENVIRONMENT READINGS		
LOCATION	TEMPERATURE	HUMIDITY
4th/5th Grade Classroom	62.4 °F	56.7%
Staff Room	66 °F	51.3%
Front Office	67.6 °F	46.5%
Classroom 1	65.8 °F	47.9%
Classroom 2	69.4 °F	44.6%
Classroom 3	65.8 °F	48.1%
Classroom 4	65.8 °F	46.8%
Cafeteria	64.2 °F	50.3%
Library	65.1 °F	48.8%
Outdoor 2	42.9 °F	92.5%
Outdoors 1	42.8 °F	92.3%

Weather:	☐ Clear Skies ☐ Cloudy (25-49%) ☐ Very Cloudy (50-100%) ☐ Sprinkling Rain ☐ Raining ☒ Heavy Rain
Wind:	☒ Windy ☐ Lightly Windy ☐ No Wind

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MOISTURE READINGS		
LOCATION	SPECIFIC SECTIONS	MOISTURE LEVEL
4th / 5th Grade Classroom	*Refer to map*	Normal
Staff Room	*Refer to map*	Normal
Front Office	*Refer to map*	Normal
Classroom 1	*Refer to map*	Normal
Classroom 2	*Refer to map*	Normal
Classroom 3	*Refer to map*	Normal
Classroom 4	*Refer to map*	Normal
Cafeteria	*Refer to map*	Normal
Library	*Refer to map*	Normal

LEVEL OF CONCERN	*NOTE: Hazard levels are based on the assessment and interpretation of the results found at the time of testing. Please see findings & recommendations for additional instruction.*
None	No further action recommended
Low	Early stages of a potential hazard; preventative actions are recommended
Moderate	Signs indicate the development of a concerning hazard; remediation action is recommended
High	Elevated levels of hazard present; immediate action is required; containment of tested area is recommended

OUTDOOR RESULTS		
OUTDOOR SPORE COUNT #1	OUTDOOR SPORE COUNT #2	TOTAL AVG. SPORE COUNT
850	1,800	1,325

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AIR SAMPLING RESULTS					
LOCATION	INDOOR SPORE COUNT *cts/m³*	OUTDOOR SPORE COUNT *cts/m³*	SPORE COUNT	SPECIES *Matching w/Outdoor*	STACHYBOTRYS *Mycotoxin Black Mold*
			LEVEL OF CONCERN	LEVEL OF CONCERN	LEVEL OF CONCERN
4th/5th Grade Classroom	650	1,325	None	None	None
Staff Room	720	1,325	None	None	None
Front Office	78	1,325	None	None	None
Classroom 1	470	1,325	None	None	None
Classroom 2	330	1,325	None	None	None
Classroom 3	440	1,325	None	None	None
Classroom 4	550	1,325	None	None	None
Cafeteria	39	1,325	None	None	None
Library	180	1,325	None	None	None

**Full lab results are attached indicating each genus of mold, pollen count and insect/dust mite parts*

**Indoor mold spore concentrations (i.e. total mold spores) should be less than exterior (baseline outdoor sample) mold spore concentrations (i.e. total mold spores).*

Site: 211 Swett Rd. Woodside, CA 94062
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#: 2602-02M

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OVERALL ASSESSMENT
Optimal conditions identified. No immediate action is required at the time of testing. However, preventive measures may still be recommended.

FINDINGS
◦ At the time of this testing interior air sample results indicate NO hazard for amplified mold. ◦ All mold species match outdoor environment. ◦ NO stachybotrys hazard was detected. Stachybotrys, commonly known as black mold, is known for its production of mycotoxins, which can pose unique health risks for susceptible individuals.

RECOMMENDATIONS
◦ Currently there is no concerning airborne mold hazards. ◦ No recommendations at this time.

Please note that regular facility cleaning, proactive maintenance, and proper air circulation are essential to maintaining a clean and healthy environment for your business. If you have any questions or concerns about the contents of this report, feel free to reach out to our office at (408) 512-2912.

Respectfully Submitted,



Frank Valerga, NREP & REA
Advanced Environmental, LLC dba: **ADVIRO**
Registered Environmental Property Assessor (NREP) #838300
Registered Environmental Assessor (REA) #30354

The following supporting documents are attached to this report:

- Mold Definitions
- Mold Suggestions List
- Laboratory Analytical Reports
- Photographs of Site and Sample Locations
- Floorplan Showing Sample Locations
- Certifications of NREP and REA Performing This Screening
- ADVIRO Insurance Information

Param	Description
Acremonium	Reported to be a Type I allergen causing Hay Fever and Asthma as well as a Type III allergen causing hypersensitivity. Commonly found in wet paper and building materials. Known to cause infections in immunodeficient patients and patients with wounds. Some species are known to produce the mycotoxin, Trichothecene.
Alternaria	Reported to be a Type I allergen causing Hay Fever and Asthma as well as a Type III allergen causing hypersensitivity. Very common spore and can be found near condensation in window frames and showers as well as in house dust, paper, cosmetics, leather and building supplies.
Arthrinium	Reported to be allergenic. No additional health data for this genus is available at this time.
Ascospores	Reported to be allergenic. Health issues are dependent on genus and species.
Aspergillus	Reported to be allergenic. Some species may produce mycotoxins that have been associated with infections and disease in humans and animals. May cause disease in immune compromised individuals.
Aspergillus/Penicillium	Reported to be allergenic. Many species have been documented to produce mycotoxins, which may be associated with pulmonary disease in humans and other animals. Research studies have implicated several of these toxins as carcinogens in laboratory animals following inhalation. A wide number of organisms have been grouped into these two genera. Extremely difficult to identify down to species level. Typically identified in soil, cellulose, food, paint, compost piles, carpeting, wallpaper and in the fiberglass insulation used in interior ductwork.
Aureobasidium	Reported to be a Type I allergen causing Hay Fever and Asthma as well as a Type III allergen causing hypersensitivity. Also a skin irritant causing dematitis. Commonly found in high moisture areas such as bathrooms and kitchens. Also found in painted interior surfaces and textiles.
Basidiospores	Reported to be allergenic. These spores are produced by mushrooms and are difficult to identify down to species level.
Botrytis	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Cercospora	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Chaetomium	Reported to be a Type 1 allergen causing Hay Fever and Asthma. Found in paper, sheetrock and wallpaper. Under certain conditions, this fungi has been documented to produce the mycotoxins, Chaetomin, Chaetoglobosins and Sterigmatocystin.
Cladosporium	Reported to be a Type 1 allergen causing Hay Fever and Asthma. Found in fiberglass duct liner, paint, textiles and water-damaged construction materials. Has been reported to produce the mycotoxins Cladosporin and Emodin.
Curvularia	Reported to be a Type 1 allergen causing Hay Fever and Asthma. No additional health data for this genus is available at this time. Could be found in paper and wood products.
Drechslera/Bipolaris	Toxigenic. Reported to be a Type I allergen causing Hay Fever and Asthma as well as chronic sinusitis. Under certain conditions, this fungi has been documented to produce the mycotoxin, sterigmatocystin. Found in house plants and indoor building materials.
Epicoccum	Reported to be a Type I allergen causing Hay Fever and Asthma. Commonly found on plants, textiles and paper products.
Fusarium	Toxigenic. Also recognized as a Type I allergen causing Hay Fever and Asthma. Certain species of Fusarium may produce the mycotoxin, trichothecene, under appropriate conditions, which has been documented to cause harm to the pulmonary, digestive and circulatory systems. Found in humidifiers and wet paper products.
Ganoderma	Reported to be allergenic. No additional health data for this genus is available at this time. This class of fungal spores is most often found on conifers and hardwoods worldwide.
Geotrichum	No information regarding the allergenic effects of this genus is available at this time. All molds should be treated as potential allergens. Reported to be a pathogen causing diseases known as geotrichosis which affect the intestinal tract, and causing oral, skin, bronchial and pulmonary infections. Found in milk and dairy products as well as paper and textiles.
Memnoniella	Toxigenic. Little known about allergenicity or pathogenicity. Closely related to and/or found in conjunction with Stachybotrys. Documented to produce the toxin, trichothecene, under appropriate conditions, which has been documented to cause problems associated with the circulatory, alimentary, skin and nervous systems. Absorption of trichothecene into the tissues of the human lung may cause a condition known as pneumomycosis.
Myxomycetes	Reported to be a Type I allergen causing Hay Fever and Asthma. No additional health data for this genus is available at this time. Found in rotting wood products.
Myxomycetes/Periconia/Smuts	Reported to be allergenic. This class of fungal spores is most often related to agriculture and plant disease and is rarely found indoors.
Nigrospora	Reported to be a Type 1 allergen causing Hay Fever and Asthma. No additional health data for this genus is available at this time.
No fungal spores observed.	No mold spores found in sample.
No Particulates Present	No combustion-like particulates seen.
Non-fungal particulates present.	These are particulates that are not mold. Particulates include pollen, skin cells, fibers, hair, insect parts and dust particles.
Oidium	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Particulates Present	The particulates identified resemble combustion-like material such as soot and ash. Sample results are semi-quantitative and percent coverage is determined by visual estimation. Further analysis is required to positively identify the particulates.
Penicillium	Reported to be a Type I allergen causing Hay Fever and Asthma as well as a Type III allergen causing hypersensitivity. Indicative of active fungal growth and/or colonization. Found in foods, house dust, fabrics and wallpaper. Health effects are specific to the genus or species. Difficult to identify to genus level.
Periconia	Reported to be allergenic. No additional health data for this genus is available at this time.
Pestalotia	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Pithomyces	Reported to be allergenic. Found in wet damaged paper products. Some species may, in rare instances, produce toxins.
Polythrincium	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Rusts	Reported to be allergenic. No additional health data for this genus is available at this time.
Scopulariopsis	Reported to be a type III allergen causing hypersensitivity. Found in dairy products, fruite, grain, paper and wood. Brevicaulis species is known to produce arsine gas from dyes found in wallpaper.
Smuts	Reported to be a Type 1 allergen causing Hay Fever and Asthma. No additional health data for this genus is available at this time.
Spegazzinia	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Speggazzinia	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Stachybotrys	Toxigenic. Also recognized as a Type I allergen causing Hay Fever and Asthma. It grows on water damaged building materials, paper and textiles. Certain strains of Stachybotrys may produce the mycotoxin, trichothecene which has been documented to cause harm to skin, lungs, digestive and circulatory systems. Also known as the "Toxic Black Mold".
Stemphylium	Reported to be a Type I allergen causing Hay Fever and Asthma. No additional health data for this genus is available at this time. Found in paper products.
Stemphyllium	Reported to be a Type I allergen causing Hay Fever and Asthma. No additional health data for this genus is available at this time. Found in paper products.
Tetraploa	No information regarding the health effects of this genus is available at this time. All molds should be treated as potential allergens.
Torula	Recognized as a Type I allergen causing Hay Fever and Asthma. Found in baskets, paper, wicker furniture and wood products. No additional health data for this genus is available at this time.
Trichoderma	Toxigenic. Also recognized as a Type I allergen causing Hay Fever and Asthma as well as a Type III causing Hypersensitivity. May produce certain toxins known to be harmful to humans. Grows well on paper, textiles and building materials.
Ulocladium	Recognized as a Type 1 allergen causing Hay Fever and Asthma. Found indoors in gypsum board, paper, textiles and wood. No additional health data for this genus is available at this time.

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MOLD SUGGESTIONS: *RESIDENTIAL*

Here are some effective measures to help prevent and manage mold growth in your home:

- ✓ Use of exhaust fans in kitchens and bathrooms. Inspect to make sure they are working properly functioning and consider timer or automated switches.

- ✓ Increase overall airflow and air circulation.
  - Regularly open windows and doors.
  - Adjust thermostat to run the fan for 15-30 minutes every few hours to enhance airflow within the residence.

- ✓ Improve your home air filtration.
  - Upgrade to a professional-grade HVAC system filtration. *(standard filters are for pollen and dog hair) – Best Long-Term Value*
  - Use portable air purifiers with filters that capture mold. – *Best Short-Term Value*

- ✓ Keep indoor humidity below 60%.

- ✓ Use fans, dehumidifiers or sub-pumps in the crawlspace/basement if it is found to be damp and has high moisture.

- ✓ Be cautious with indoor plants; overwatering can promote mold. Use proper drainage pots.

- ✓ Check for signs of moisture or water damage, especially in hidden areas like behind appliances or under sinks.
  - If detected, act quickly to address the source of moisture.
  - Repair any leaks in roofs, walls, or plumbing to prevent moisture accumulation.
  - Dry out areas with signs of moisture ASAP.
  - Use mold-resistant drywall, wood primer coating and paints, especially in high-moisture areas like bathrooms and kitchens.

REFERENCES:

- https://www.epa.gov/mold
- https://www.cdc.gov/mold-health/about/?CDC_AAref_Val=https://www.cdc.gov/mold/default.htm
- https://www.epa.gov/mold/ten-things-you-should-know-about-mold
- https://www.lung.org/clean-air/indoor-air/indoor-air-pollutants/mold
- https://www.epa.gov/sites/default/files/2016-10/documents/moldguide12.pdf
- https://www.epa.gov/mold/key-mold-control-moisture-control-infographic#text

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AEMTEK

466 Kato Ter., Fremont, CA 94539
Tel. (510) 979-1979, Fax. 510-668-1980
labreports@aemtek.com
www.aemtek.com

Laboratory Analysis Report

AEMTEK No. 26021115

Submitted to: **Adviro**
1038 Leigh Ave #100A,
San Jose, CA 95126
Attn: Frank Valerga

Purpose: The purpose of this report is to present laboratory results obtained by analyzing the samples submitted to Aemtek, Inc. The report includes this cover and the data sheet(s).

Limitation: The test results presented in this report are only related to the samples supplied by the client and analyzed by Aemtek. This report shall not be reproduced, except in full, without written authorization of Aemtek. Aemtek shall have no liability to anyone with respect to any interpretations or uses of the laboratory report, decisions made or actions taken as a result of or based on the data reported. In no event shall Aemtek's liability with respect to the reported test results exceed the amount paid for the project by the client to Aemtek.

Sample Information: Sample identification, location, volume, weight, and area are from the client's Chain of custody. Unless specifically noted, the samples were received in acceptable condition.

Significant Figures: Because of the nature of the biological samples and analytical methods, the number of significant figures should generally be one of two, although the actual calculation results are reported.

Sample Custody: Samples accepted by Aemtek shall remain the property of client while in the custody of Aemtek. Aemtek shall retain preparation of samples for 7 days following the date of issuing this report. After the retention period, the samples shall be sterilized and discarded, unless otherwise requested by the client.

Confidentiality: Aemtek shall not provide analytical results or client's project information to any party other than the client, unless requested by the client, in writing, or by law.

About Aemtek: Aemtek, Inc. is an environmental microbiology laboratory providing reliable, fast, and expert laboratory services for the detection, identification, and analysis of microorganisms. We are committed to excellence in quality, service, and technology. The laboratory is accredited by the American Industrial Hygiene Association Laboratory Accreditation Programs (AIHA LAP) in the Environmental Microbiology Laboratory Accreditation Program (EMLAP Lab #167620).

Project ID: 2602-02M

Project Location: 211 Swett Road, Woodside, CA 94062

Client Sampling Date: 2/17/2026

Sample Received on: 2/17/2026

Analysis Started on: 2/17/2026

Data Reported on: 2/17/2026

Approved By:

Thomas Giang
Lab Manager



Note: This report, e-mailed or faxed, contains information that is confidential, proprietary and /or privileged. It is intended only for the company/individual(s) to whom it is addressed. If you are not the intended recipient, please immediately delete/destroy this report and notify AEMTEK at 510-979-1979. Thank you for your cooperation.

AEMTEK

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Tel. (510) 979-1979, Fax. 510-668-1980
labreports@aemtek.com
www.aemtek.com

Laboratory Analysis Report

Data Sheet

AEMTEK No. 26021115

Project ID: 2602-02M
Project Location: 211 Swett Road, Woodside, CA 94062

Submitted to:
Adviro
San Jose, CA 95126

Analysis Performed: Fungal Direct Examination-Air

AEMTEK Sample ID	26021115-1			26021115-2			26021115-3			26021115-4			26021115-5		
Client Sample ID	41857564			41859388			41857641			41857554			41717996		
Sample Location	4th / 5th Grade Classroom			Staff Room			Front Office			Classroom 1			Classroom 2		
Air Volume (L)	75			75			75			75			75		
Fungal Identification	Count	Spores/m^3	%	Count	Spores/m^3	%	Count	Spores/m^3	%	Count	Spores/m^3	%	Count	Spores/m^3	%
Alternaria	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium-like	30	390	60	26	340	47	2	26	33	23	300	64	9	120	36
Basidiospores	2	26	4	-	-	-	1	13	17	1	13	3	1	13	4
Bipolaris/Dreschlera	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Botrytis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cercospora	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cladosporium	5	65	10	9	120	16	1	13	17	1	13	3	6	78	24
Curvularia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Myxomycetes/*Periconia*/Rust/Smut	1	13	2	5	65	9	-	-	-	1	13	3	2	26	8
Nigrospora	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oidium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Petriella	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stemphylium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other hyaline spores	8	100	16	4	52	7	-	-	-	3	39	8	2	26	8
Other colored spores	1	13	2	-	-	-	1	13	17	1	13	3	1	13	4
Hyphal fragments	3	39	6	11	140	20	1	13	17	6	78	17	4	52	16
Total	50	650	100	55	720	100	6	78	100	36	470	100	25	330	100
Pollen/m^3	-			13			-			13			39		
Insect or dust mite parts/m^3	13			-			-			13			-		
Dectection Limit (spores/m^3)	13			13			13			13			13		
General Density	26-50%			26-50%			1-25%			26-50%			26-50%		
% Trace Analyzed	100%			100%			100%			100%			100%		

*Note: Total counts have been rounded up - = Non-detect
Method ID: AEMTEK SOP AF101 (ASTM D7391-17)
Direct microscopy detection limit: One spore or one hyphal fragment per sample.

AEMTEK

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Laboratory Analysis Report

Data Sheet

AEMTEK No. 26021115

Project ID: 2602-02M
Project Location: 211 Swett Road, Woodside, CA 94062

Submitted to:
Adviro
San Jose, CA 95126

Analysis Performed: Fungal Direct Examination-Air

AEMTEK Sample ID	26021115-6			26021115-7			26021115-8			26021115-9			26021115-10		
Client Sample ID	41857726			41857528			41857665			41717993			41859387		
Sample Location	Classroom 3			Classroom 4			Cafeteria			Library			Outdoor 1		
Air Volume (L)	75			75			75			75			75		
Fungal Identification	Count	Spores/m^3	%	Count	Spores/m^3	%	Count	Spores/m^3	%	Count	Spores/m^3	%	Count	Spores/m^3	%
Alternaria	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ascospores	2	26	6	-	-	-	-	-	-	-	-	-	3	39	5
Aspergillus/Penicillium-like	11	140	32	12	160	29	-	-	-	5	65	36	3	39	5
Basidiospores	4	52	12	1	13	2	-	-	-	1	13	7	46	600	71
Bipolaris/Dreschlera	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Botrytis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cercospora	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cladosporium	3	39	9	9	120	21	1	13	33	-	-	-	4	52	6
Curvularia	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	1	13	2	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Myxomycetes/*Periconia*/Rust/Smut	3	39	9	1	13	2	-	-	-	1	13	7	3	39	5
Nigrospora	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oidium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Petriella	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stemphylium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other hyaline spores	4	52	12	1	13	2	1	13	33	1	13	7	6	78	9
Other colored spores	1	13	3	2	26	5	-	-	-	-	-	-	-	-	-
Hyphal fragments	6	78	18	15	200	36	1	13	33	6	78	43	-	-	-
Total	34	440	100	42	550	100	3	39	100	14	180	100	65	850	100
Pollen/m^3		13			-			-			-			-	
Insect or dust mite parts/m^3		26			-			-			-			-	
Dectection Limit (spores/m^3)		13			13			13			13			13	
General Density		26-50%			26-50%			1-25%			1-25%			1-25%	
% Trace Analyzed		100%			100%			100%			100%			100%	

*Note: Total counts have been rounded up - = Non-detect
Method ID: AEMTEK SOP AF101 (ASTM D7391-17)
Direct microscopy detection limit: One spore or one hyphal fragment per sample.

466 Kato Ter., Fremont, CA 94539
Tel. (510) 979-1979, Fax. 510-668-1980
labreports@aemtek.com
www.aemtek.com

Laboratory Analysis Report

Data Sheet

Project ID: 2602-02M
Project Location: 211 Swett Road, Woodside, CA 94062

AEMTEK No. 26021115

Submitted to:
Adviro
San Jose, CA 95126

Analysis Performed: Fungal Direct Examination-Air

AEMTEK Sample ID	26021115-11		
Client Sample ID	41857558		
Sample Location	Outdoor 2		
Air Volume (L)	75		
Fungal Identification	Count	Spores/m^3	%
Alternaria	-	-	-
Ascospores	75	980	55
Aspergillus/*Penicillium*-like	4	52	3
Basidiospores	38	490	28
Bipolaris/*Dreschlera*	-	-	-
Botrytis	-	-	-
Cercospora	-	-	-
Chaetomium	-	-	-
Cladosporium	1	13	1
Curvularia	-	-	-
Epicoccum	-	-	-
Ganoderma	1	13	1
Myxomycetes/*Periconia*/Rust/Smut	11	140	8
Nigrospora	-	-	-
Oidium	-	-	-
Petriella	-	-	-
Pithomyces	-	-	-
Stachybotrys	-	-	-
Stemphylium	-	-	-
Torula	-	-	-
Ulocladium	-	-	-
Other hyaline spores	6	78	4
Other colored spores	-	-	-
Hyphal fragments	1	13	1
Total	140	1,800	100
Pollen/m^3	-		
Insect or dust mite parts/m^3	13		
Dectection Limit (spores/m^3)	13		
General Density	1-25%		
% Trace Analyzed	100%		

*Note: Total counts have been rounded up - = Non-detect
Method ID: AEMTEK SOP AF101 (ASTM D7391-17)
Direct microscopy detection limit: One spore or one hyphal fragment per sample.

AEMTEK

CHAIN OF CUSTODY

Environmental Microbiology Testing

Aemtek No.: 26021115

Email: labreports@aemtek.com AEMTEK Environmental Lab 466 Kato Terrace, Fremont, CA 94539 Phone: 510-979-1979 Fax: 510-668-1980

Sample Type Codes	
A - Air	B - Bulk
C - Culture	D - Dust
S - Swab	T - Tape
W - Water	Other:

Analysis Codes

FDE - Fungi Direct Exam: identifying fungi to genus or spore type. Rush services available.

FCG - Fungi Culturable, identified to Genus only.

FCS - Fungi Culturable, common Species identification without subculturing.

EBC - Environmental Bacteria Count and group/genus ID

SSC - Sewage Screen for total coliforms, *E. coli*, and enterococci. Please specify qualitative or quantitative.

Legionella

LG-C - *Legionella* Culturable

Legiolert - *L.pneumophila* Detection

LG-QPCR - *L.pneumophila* screen

Fungal QPCR Panels:

Health Care 45 - 45 species

ERMI - 36 species

Others: Aspergillus, Penicillium, Stachybotrys, Chaetomium, etc.

Metagenomic Sequencing

16S - Bacteria **WGS**-whole genome
ITS - Fungi

Turn Around Time

STD - standard/default, 7 days for culturable, 2-5 days for bacterial analysis.

Rush - not available for culturables

WH - Weekend or holiday service. Prior notice required.

FDE Only TAT Options

STD - 2 days	**3H** - 3 hours
SD - Same Day	**1D** - 1 day

Contact Information

Company: Adviro Contact: Frank Valerga

Address: 1038 Leigh Ave, #100A, San Jose, CA 95126

Phone: 408-512-2912 E-mail: info@goadviro.com

Email for reporting: reports@goadviro.com

Project Information

Project: 2602-02M

Site: 211 Swett Road, Woodside, CA 94062

Sampled by: Fernando Rodriguez Sampling Date: 2/17/26

Sample ID	Sampling Location	Weight (g), Volume (L) or Area (sq. in.)	Analysis Requested	Sample Type	Turn Around Time	Notes / List of Target PCR Species (If applicable)
			Please use the codes on the right or specify			
41857564	4th/5th Grade Classroom	150L	FDE	A	SD	
41859388	Staff Room					
41857641	Front Office					
41857554	Classroom 1					
41717996	Classroom 2					
41857726	3					
41857528	4					
41857665	Cafeteria					
41717993	Library					
41859387	Outdoor 1					
41857558	Outdoor 2					

Relinquished by		Submit Samples To:	Notes:	Received by AEMTEK: Date & Time
sign	2/17/26 date	AEMTEK Sample Receiving Attn: Environmental Lab 466 Kato Terrace Fremont, CA 94539		2/17/26 1:25
print Jorge Mares	12pm time			

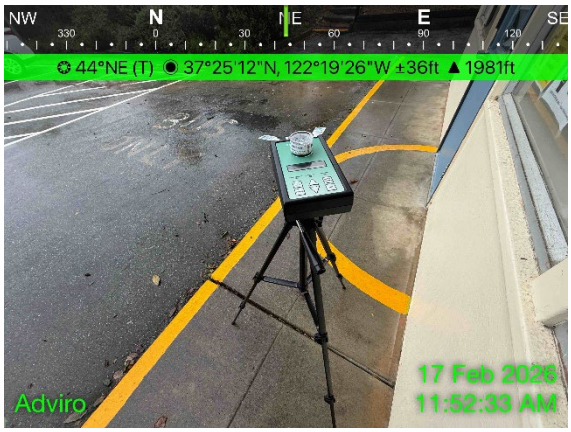
Call 510-979-1979 or email lab@aemtek.com with your specific analytical needs and concerns. To ensure analytical integrity, we reserve the right to reject inappropriately prepared/shipped samples. All analytical services subject to our standard terms and conditions. **Swab, culture plates and water samples should be shipped overnight and cold.** If no turn around time indicated, standard report time applies. Samples received after 5:00 pm on business days or in the weekend will be logged in the next business day. For "same day" service, samples must be received before 10 am; for "same day", 12:00 pm; for "3 hours". Our business hours are 8:00 am - 5:00 pm, PST, Monday - Friday. Contact the lab to arrange weekend or holiday analysis. For sampling and shipping information, please visit www.aemtek.com.

Advíro

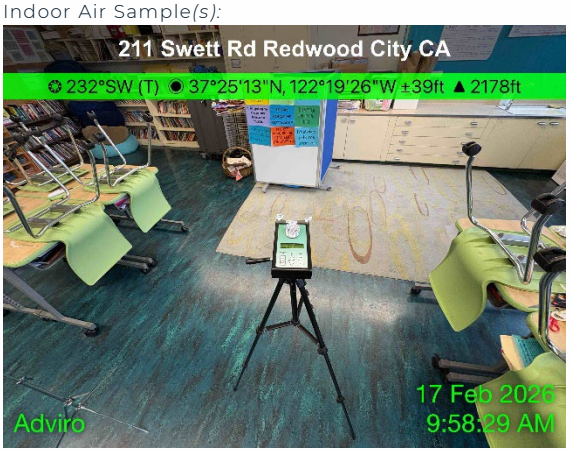
PHOTOS

Outdoor Air Sample(s):





Indoor Air Sample(s):

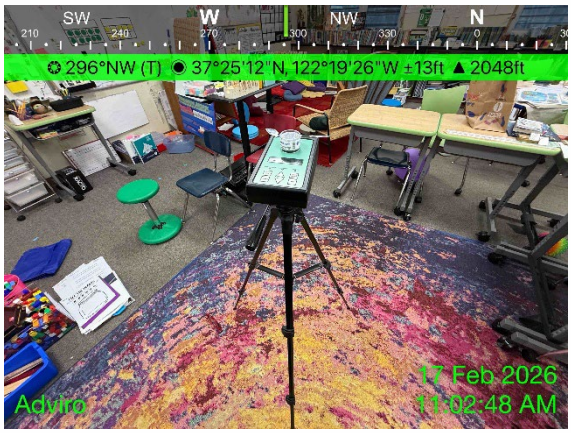












E-MAIL:
info@GoAdviro.com

TELEPHONE:
(844) 607-9667

WEBSITE:
GoAdviro.com

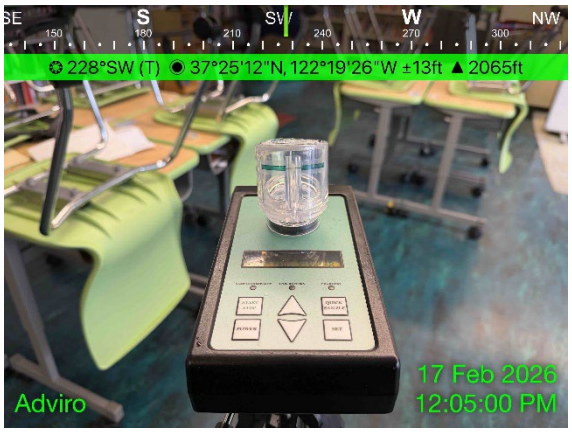
ADDRESS:
1038 Leigh Ave, Suite 100A
San Jose, California 95126





Calibrations:





Humidity & Temperature Readings:

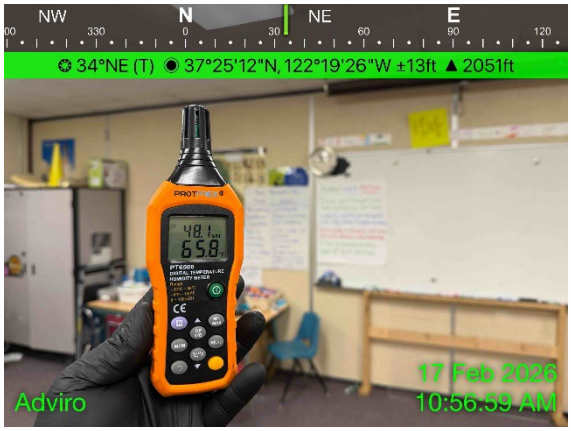






















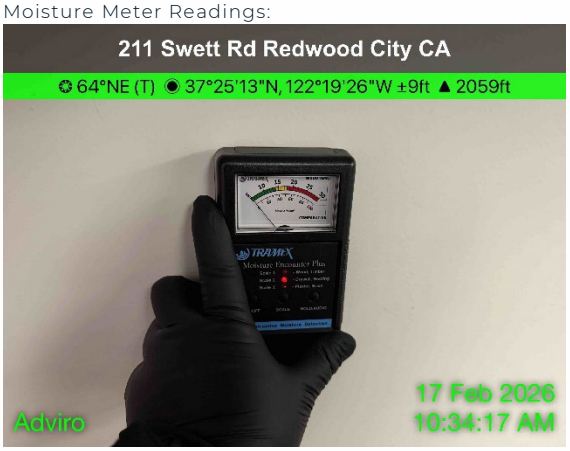
E-MAIL:
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ADDRESS:
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San Jose, California 95126

Moisture Meter Readings:



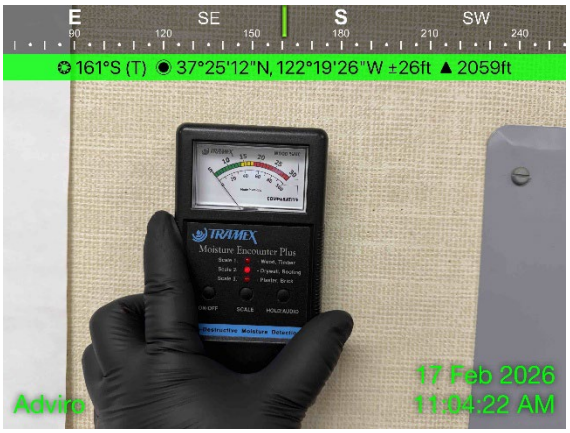


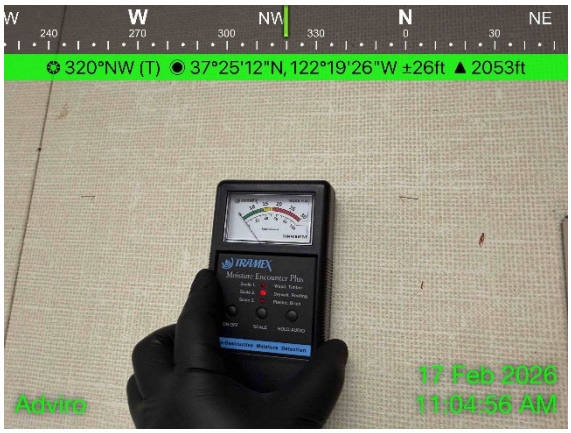












E-MAIL: info@GoAdviro.com

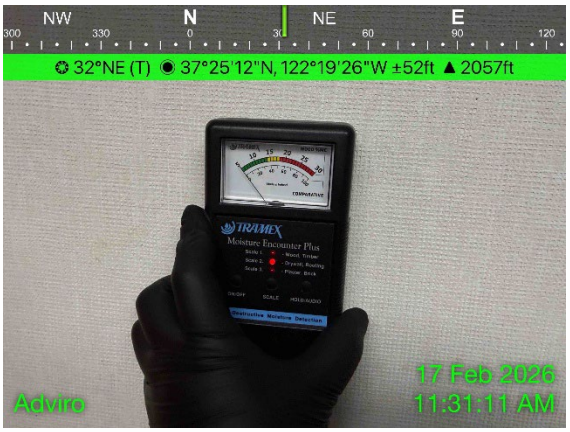
TELEPHONE: (844) 607-9667

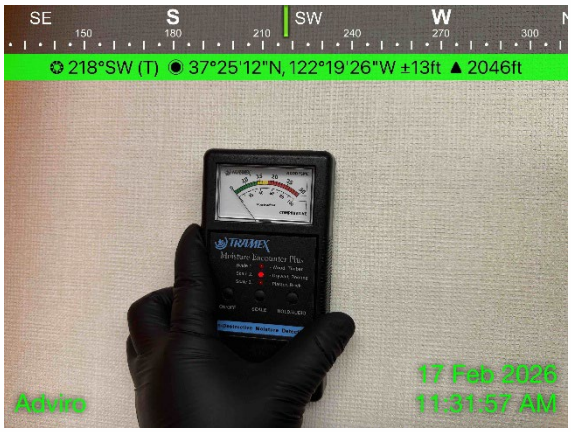
WEBSITE: GoAdviro.com

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San Jose, California 95126

















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info@GoAdviro.com

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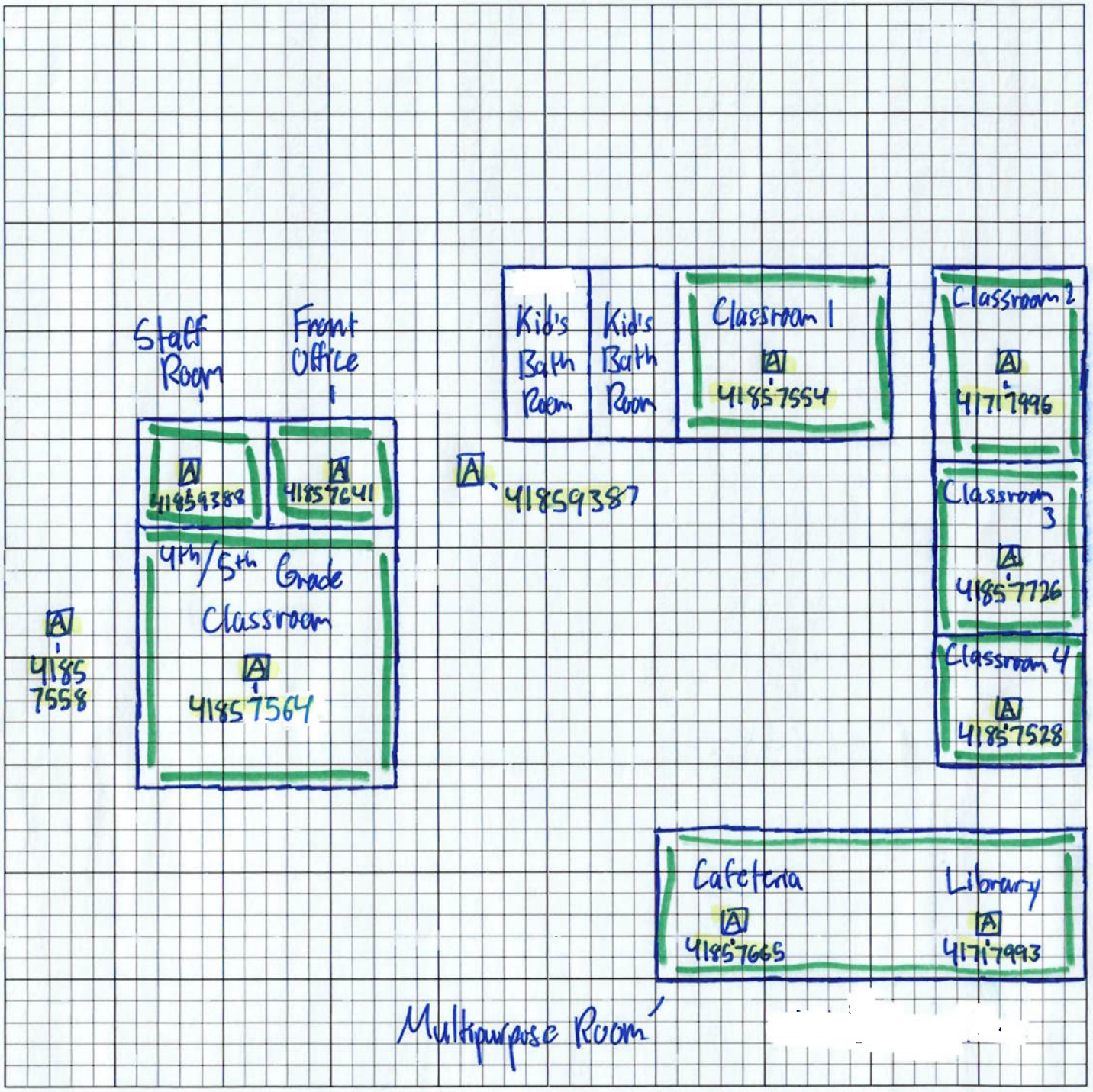
ADDRESS:
1038 Leigh Ave, Suite 100A
San Jose, California 95126


W NW N NE
270 300 330 0 30 60
344°N (T) 37°25'12"N, 122°19'26"W ±13ft ▲2057ft
TRAMEX
Moisture Encounter Plus
Adviro
17 Feb 2026
11:56:41 AM


S SW W NW
150 180 210 240 270 300 330
239°SW (T) 37°25'12"N, 122°19'26"W ±13ft ▲2061ft
TRAMEX
Moisture Encounter Plus
Adviro
17 Feb 2026
11:57:02 AM

Site Map: Mold Screening

Project #:	2602-02M
Address:	211 Swett Road, Woodside, CA 94062
Date:	February 17, 2026



** Not drawn to scale **

Legend:

- A – Air Sample
- S – Swab Sample
- Water Damage/Stain
- HP – HEPA Air Scrubber
- F – Fan/Blower
- T – Tape Lift

Moisture Readings:

- Normal
- Moderate
- High

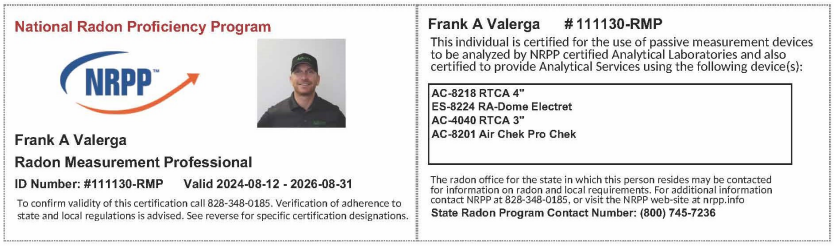
E N S W

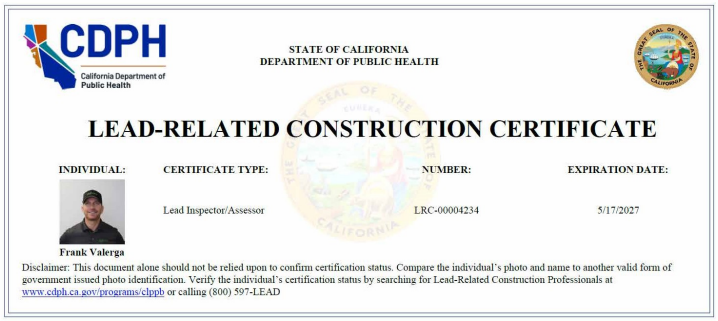
CERTIFICATIONS – FRANK VALERGA


State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant
Frank A Valerga
Certification No. 14-5279
Expires on 08/13/2026
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.


360 TRAINING
CERTIFICATE OF COMPLETION
This certifies that
Frank Valerga
has successfully completed the course
OSHA 30 Hour Outreach Training Program - General Industry
CEUs 3.0 | Credit Hours 30.00 | Completion Date 02/06/2025
ACCREDITED IACET PROVIDER
Jason Cole, Trainer C 26-8113289 and 8 26-0084457
"As an OSHA Outreach Training Program trainer, I affirm that I have conducted this OSHA Outreach Training Program training class in accordance with OSHA Outreach Training Program requirements. I will document this class to my OSHA Authorizing Training Organization. Upon successful review of my documentation, I will provide each student their course completion card within 30 calendar days of the end of the class."
"As an IACET Accredited Provider, 360training.com, Inc. offers IACET CEUs for its learning events that comply with the ANSI/IACET Continuing Education and Training Standard."
THIS CERTIFICATE IS NON-TRANSFERABLE
6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | 360training.com


State of California
California Environmental Protection Agency
Department of Toxic Substances Control
Frank Valerga
has fulfilled the requirements for registration as a
Registered Environmental Assessor I (REA I)
Date Registered: January 19, 2018
Registration Number: 38358
Deborah O. Raphael, Director
Department of Toxic Substances Control


National Radon Proficiency Program
NRPP
Frank A Valerga
Radon Measurement Professional
ID Number: #111130-RMP Valid 2024-08-12 - 2026-08-31
To confirm validity of this certification call 828-348-0185. Verification of adherence to state and local regulations is advised. See reverse for specific certification designations.
Frank A Valerga #111130-RMP
This individual is certified for the use of passive measurement devices to be analyzed by NRPP certified Analytical Laboratories and also certified to provide Analytical Services using the following device(s):
AC-8218 RTCA 4"
ES-8224 RA-Dome Electret
AC-4040 RTCA 3"
AC-8201 Air Chek Pro Chek
The radon office for the state in which this person resides may be contacted for information on radon and local requirements. For additional information contact NRPP at 828-348-0185, or visit the NRPP web-site at nrpp.info
State Radon Program Contact Number: (800) 745-7236


CDPH California Department of Public Health
STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH
LEAD-RELATED CONSTRUCTION CERTIFICATE
INDIVIDUAL: CERTIFICATE TYPE: NUMBER: EXPIRATION DATE:
Frank Valerga
Lead Inspector/Assessor LRC-00004234 5/17/2027
Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD


National Registry of Environmental Professionals ®
P.O. Box 2099, Glenview, IL 60025-6099 (847) 724-6631 FAX (847) 724-4223
WEBSITE: www.nrep.org EMAIL: customerservice@nrep.org

LETTER OF GOOD STANDING

Date: 06/27/2023

To Whom It May Concern:

We are pleased to inform you that **Mr. Frank Valerga** has registered with us for **REPA - Registered Environmental Property Assessor** certification in the academic **2023** year and is in good standing.

Certification #: 838300
Expiration Date: 06/26/26

For any more questions, please feel free to email us at customerservice@nrep.org.

Sincerely,

National Registry of Environmental Professionals
Christopher Young
Executive Director


National Registry of Environmental Professionals
For
Environmental Certifications
This is to Certify that
Frank Anthony Valerga
having successfully demonstrated to the Academic Board of this organization the required level of knowledge and ability, is here by awarded the distinction of
Registered Environmental Property Assessor
together with all rights, benefits and privileges attached thereto and that the name and title of the aforementioned registrant is today placed upon the register of the organization.
Given under our hands on this 13th day of March, 2013.
Executive Director
838300
Registrant Number
This Certificate is the property of the National Registry of Environmental Professionals and must, upon demand, be returned.


NRPP
Frank A Valerga
ANAB ACCREDITED
Has satisfactorily fulfilled the requirements set forth by the National Radon Proficiency Program and is therefore certified as a:
Radon Measurement Professional
with Standard Services
NRPP ID 111130-RMP
Issued On: 2024-08-12 Expires: 2026-08-31
Valid for specific activities or measurement devices, which can be verified with NRPP, State and local agencies may have additional requirements.
In witness Whereof, I have subscribed my name as a Representative of NRPP
Ashley Falco
Chair, Certification Council

E-MAIL:
info@GoAdviro.com

TELEPHONE:
(844) 607-9667

WEBSITE:
GoAdviro.com

ADDRESS:
1038 Leigh Ave, Suite 100A
San Jose, California 95126

CERTIFICATIONS – JORGE MARES MARTINEZ



Certificate Of Completion

Asbestos Contractor/Supervisor Refresher Course

DOSH #:CA-015-04

Jorge Mares

ASR03122500004N44975

Paul Semper
Principal Instructor

Michael W. Horner
Training Director

3/12/2025 Course Start Date | 3/12/2025 Course End Date | 3/12/2025 Exam Date | 3/12/2026 Expiration Date

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

NATEC International, Inc.
National Association of Training and Environmental Consulting
1100 Technology Circle, Suite A, Anaheim, CA 92805 • www.natecintl.com • 800-969-3228

Important Industry Contacts
CAL-OSHA: PH# (916) 574-2993 (916) 483-0572 Fax Notification Web: www.dir.ca.gov or calosha.com
CDPH/CLPPB: PH# (510) 620-5600 Web: www.cdph.ca.gov/programs/CLPPB
SCAQMD: PH# (909) 396-3739 Fax#(909) 396-3342
BAAQMD: PH# (415) 749-4762

NATEC International, Inc.
National Association of Training and Environmental Consulting
Asbestos · Lead · Mold · HAZWOPER
PO Box 8657, Fountain Valley, CA 92728
(714) 678-2750, (800) 969-3228, Fax (714) 678-2757
www.natecintl.com

NATEC International, Inc.
National Association of Training and Environmental Consulting
This Card Acknowledges That
Jorge Mares
Holds Training Certification For
Asbestos Contractor/Supervisor Refresher Course
Expiration: 3/12/2026
Training Date 3/12/2025
Certificate No. ASR03122500004N44975
Michael W. Horner
Training Director



Certificate Of Completion

Asbestos Building Inspector Refresher Course

DOSH #:CA-015-06

Jorge Mares

ABIR0709250002N45035

Grant Tercero
Principal Instructor

Michael W. Horner
Training Director

7/9/2025 Course Start Date | 7/9/2025 Course End Date | 7/9/2025 Exam Date | 7/9/2026 Expiration Date

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

NATEC International, Inc.
National Association of Training and Environmental Consulting
1100 Technology Circle, Suite A, Anaheim, CA 92805 • www.natecintl.com • 800-969-3228

Important Industry Contacts
CAL-OSHA: PH# (916) 574-2993 (916) 483-0572 Fax Notification Web: www.dir.ca.gov or calosha.com
CDPH/CLPPB: PH# (510) 620-5600 Web: www.cdph.ca.gov/programs/CLPPB
SCAQMD: PH# (909) 396-3739 Fax#(909) 396-3342
BAAQMD: PH# (415) 749-4762

NATEC International, Inc.
National Association of Training and Environmental Consulting
Asbestos · Lead · Mold · HAZWOPER
PO Box 8657, Fountain Valley, CA 92728
(714) 678-2750, (800) 969-3228, Fax (714) 678-2757
www.natecintl.com

NATEC International, Inc.
National Association of Training and Environmental Consulting
This Card Acknowledges That
Jorge Mares
Holds Training Certification For
Asbestos Building Inspector Refresher Course
Expiration Date:
Training Date 7/9/2025
Certificate No. ABIR0709250002N45035
Michael W. Horner
Training Director



Jorge Manuel Mares
Radon Measurement Professional
ID Number: #115549-RMP
Valid 2025-11-12 - 2027-11-30
Scan the QR Code on the back to verify this information

115549 CERTIFIED RMP NRPP
RADON MEASUREMENT PROFESSIONAL
Expires: Nov 2027

NRPP



NRPP

ANAB ANSI National Accreditation Board ACCREDITED PERSONNEL CERTIFICATION 9001

Jorge Manuel Mares

Has satisfactorily fulfilled the requirements set forth by the National Radon Proficiency Program and is therefore certified as a:

Radon Measurement Professional
with Standard Services

NRPP ID 115549-RMP
Issued On: 2025-11-12 Expires: 2027-11-30

Valid for specific activities or measurement devices, which can be verified with NRPP. State and local agencies may have additional requirements.

In witness Whereof, I have subscribed my name as a Representative of NRPP

Ashley Falco
Chair, Certification Council



CDPH California Department of Public Health

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
Jorge Mares Martinez	Lead Sampling Technician	LRC-00010799	1/22/2027

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

E-MAIL:
info@GoAdviro.com

TELEPHONE:
(844) 607-9667

WEBSITE:
GoAdviro.com

ADDRESS:
1038 Leigh Ave, Suite 100A
San Jose, California 95126

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 12/18/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER

Tanner Tedsen(968634M)
4835 Soquel Dr

Soquel CA 95073-2428

CONTACT
NAME: Chase Tedsen

PHONE (A/C, NO, EXT): 831-479-7200
FAX (A/C, NO): 831-621-1120

E-MAIL ADDRESS: ttedsen@farmersagent.com

INSURER(S) AFFORDING COVERAGE		NAIC #
INSURER A:	Truck Insurance Exchange	21709
INSURER B:	Farmers Insurance Exchange	21652
INSURER C:	Mid Century Insurance Company	21687
INSURER D:	Beazley Excess and Surplus Insurance, Inc.	37540
INSURER E:	Amtrust Insurance Company	15954
INSURER F:		

INSURED

ADVANCED ENVIRONMENTAL, LLC
1038 LEIGH AVE
STE 100A
SAN JOSE CA 95126

COVERAGES **CERTIFICATE NUMBER:** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAME ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDTL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
D	[X] COMMERCIAL GENERAL LIABILITY [ ] CLAIMS-MADE [ ] OCCUR [X] Contractors Pollution Liability GEN'L AGGREGATE LIMIT APPLIES PER: [X] POLICY [ ] PROJECT [ ] LOC [ ] OTHER:	Y	Y	D39C83250101	06/17/2025	06/17/2026	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea Occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG Contractors Pollution Lia	$ 1,000,000 $ 100,000 $ 25,000 $ 1,000,000 $ 2,000,000 $ 2,000,000 $ 5,000,000
A	AUTOMOBILE LIABILITY [ ] ANY AUTO [ ] OWNED AUTOS ONLY [X] SCHEDULED AUTOS [X] HIRED AUTOS ONLY [X] NON-OWNED AUTOS ONLY	Y	Y	606800363	07/11/2025	07/11/2026	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ 1,000,000 $ $ $
	[ ] UMBRELLA LIAB [ ] OCCUR [ ] EXCESS LIAB [ ] CLAIMS-MADE [ ] DED [ ] RETENTION $						EACH OCCURRENCE AGGREGATE	$ $
E	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/ EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) Y/N: Y If yes, describe under DESCRIPTION OF OPERATIONS below	N/A		TES4730813	12/08/2025	12/08/2026	[X] PER STATUTE [ ] OTHER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	$ $ 1,000,000 $ 1,000,000 $ 1,000,000

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE
Chase Tedsen

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