



July 13, 2026

Mr. Ruben Fernandez
Vallejo City Unified School District
665 Walnut Avenue
Vallejo, California

**SUBJECT: AMBIENT/PERIMETER AIR MONITORING FOR ASBESTOS
FORMER GRANT SCHOOL (FIRE BURN)
740 FIFTH STREET, VALLEJO, CALIFORNIA**

Dear Mr. Fernandez:

Starting on July 8, 2026 through July 10, 2026, NorBay Consulting – A Vista Environmental Consulting Company (NBC-V), conducted ambient/perimeter air monitoring for airborne asbestos fibers around the Former Grant School campus located at 740 Fifth Street in Vallejo, California.

Air monitoring is performed to assess the quantity of airborne fibers that may be present at the time of sampling. It is accomplished by drawing a known amount of air across a filter media. When the air is drawn through this filter media, the airborne fibers are deposited. After sampling has been completed, the sampling media is then submitted to a certified laboratory under chain of custody protocol for analysis.

During each day of monitoring, eight (8) ambient/perimeter air monitoring samples was collected, with two (2) being collected from each side of the former campus. The samples, plus two (2) mandatory blanks, were delivered under chain of custody to Eurofins Built Environmental Testing West, LLC, a certified laboratory located in Emeryville, California for asbestos analysis utilizing Phase Contrast Microscopy (PCM) in accordance with the NIOSH 7400 Method.

The Occupational Safety and Health Administration (OSHA) as a standard protocol for measuring exposure to airborne fibers has adopted Phase Contrast Microscopy (PCM). The current recommended industry standard for releasing an asbestos abatement contractor from a work area is 0.01 fibers per cubic centimeter of air (f/cc). Results of the air monitoring can be found in the following tables.

Analytical results for July 8, 2026:

Sample ID	Date	Location	Results (f/cc)
7-8-FB	7/8/2026	Field Blank	0/100 fibers/fields
7-8-LB	7/8/2026	Lab Blank	0/100 fibers/fields
7-8-PCM-01	7/8/2026	Perimeter air monitoring, south side, fence near playground	<0.002
7-8-PCM-02	7/8/2026	Perimeter air monitoring, south side, near classroom 5 building	<0.002

Ambient/Perimeter Air Monitoring for Asbestos
Former Grant School (Fire Burn)
740 Fifth Street, Vallejo, California

Sample ID	Date	Location	Results (f/cc)
7-8-PCM-03	7/8/2026	Perimeter air monitoring, east side, near portable building	<0.002
7-8-PCM-04	7/8/2026	Perimeter air monitoring, east side, open field	<0.002
7-8-PCM-05	7/8/2026	Perimeter air monitoring, north side, fence line near playground	<0.002
7-8-PCM-06	7/8/2026	Perimeter air monitoring, north side, fence line near fire department	<0.002
7-8-PCM-07	7/8/2026	Perimeter air monitoring, west side, fence line near handicap parking on Grant	<0.002
7-8-PCM-08	7/8/2026	Perimeter air monitoring, west side, fence line near corner of Grant/Cherry	<0.002

Analytical results indicated that no airborne fibers, either asbestos or other, were detected in any of the samples collected on July 8, 2026.

Analytical results for July 9, 2026:

Sample ID	Date	Location	Results (f/cc)
7-9-FB	7/9/2026	Field Blank	0/100 fibers/fields
7-9-LB	7/9/2026	Lab Blank	0/100 fibers/fields
7-9-PCM-01	7/9/2026	Perimeter air monitoring, south side, fence near playground	<0.003
7-9-PCM-02	7/9/2026	Perimeter air monitoring, south side, near classroom 5 building	<0.004
7-9-PCM-03	7/9/2026	Perimeter air monitoring, east side, near portable building	<0.002
7-9-PCM-04	7/9/2026	Perimeter air monitoring, east side, open field	<0.003
7-9-PCM-05	7/9/2026	Perimeter air monitoring, north side, fence line near playground	<0.004
7-9-PCM-06	7/9/2026	Perimeter air monitoring, north side, fence line near fire department	<0.003
7-9-PCM-07	7/9/2026	Perimeter air monitoring, west side, fence line near handicap parking on Grant	<0.002
7-9-PCM-08	7/9/2026	Perimeter air monitoring, west side, fence line near corner of Grant/Cherry	<0.004

Analytical results indicated that no airborne fibers, either asbestos or other, were detected in any of the samples collected on July 9, 2026.

Ambient/Perimeter Air Monitoring for Asbestos
Former Grant School (Fire Burn)
740 Fifth Street, Vallejo, California

Analytical results for July 10, 2026:

Sample ID	Date	Location	Results (f/cc)
7-10-FB	7/10/2026	Field Blank	0/100 fibers/fields
7-10-LB	7/10/2026	Lab Blank	0/100 fibers/fields
7-10-PCM-01	7/10/2026	Perimeter air monitoring, south side, fence near playground	<0.002
7-10-PCM-02	7/10/2026	Perimeter air monitoring, south side, near classroom 5 building	<0.002
7-10-PCM-03	7/10/2026	Perimeter air monitoring, east side, near portable building	<0.002
7-10-PCM-04	7/10/2026	Perimeter air monitoring, east side, open field	<0.002
7-10-PCM-05	7/10/2026	Perimeter air monitoring, north side, fence line near playground	<0.002
7-10-PCM-06	7/10/2026	Perimeter air monitoring, north side, fence line near fire department	<0.002
7-10-PCM-07	7/10/2026	Perimeter air monitoring, west side, fence line near handicap parking on Grant	<0.003
7-10-PCM-08	7/10/2026	Perimeter air monitoring, west side, fence line near corner of Grant/Cherry	<0.002

Analytical results indicated that no airborne fibers, either asbestos or other, were detected in any of the samples collected on July 10, 2026.

Attached you will find the laboratory reports and chain of custody form. If you have any questions regarding this report or if you require additional information, please do not hesitate to contact me.

Respectfully,
NORBAY CONSULTING – *A Vista Environmental Consulting Company*

Mike Gerhold

Mike Gerhold
Certified Asbestos Consultant #19-6663

Ambient/Perimeter Air Monitoring for Asbestos
Former Grant School (Fire Burn)
740 Fifth Street, Vallejo, California

**LABORATORY REPORTS AND
CHAIN OF CUSTODY FORMS**

PHASE CONTRAST MICROSCOPY (PCM)

JULY 8, 2026

Report for:

Mr. Chris Burns, Mike Gerhold
Vista Environmental
2984 Teagarden St
San Leandro, CA 94577

Regarding: Eurofins Built Environment Testing West, LLC
Project: 267101002; Former Grant School, Vallejo, California
EML ID: 4613012

Approved by:

Dates of Analysis:
Asbestos-airborne fiber count (NIOSH 7400): 07-09-2026



Signatory
David Andrews

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EBET-PCM-SOP84131 (formerly EB-AS-S-1260))
AIHA LAP, LLC accredited service, Lab ID #101768

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins Built Environment Testing West, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Client: Vista Environmental
 C/O: Mr. Chris Burns, Mike Gerhold
 Re: 267101002; Former Grant School, Vallejo,
 California

Date of Sampling: 07-08-2026
 Date of Receipt: 07-08-2026
 Date of Report: 07-09-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
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Location: 7-8-FB, Field Blank

Comments:

23268504-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
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Location: 7-8-LB, Lab Blank

Comments:

23268505-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
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Location: 7-8-PCM-01, Perimeter air monitoring, South side, fence near playground

Comments:

23268506-1	1,121.4	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-8-PCM-02, Perimeter air monitoring, South side, near classroom 5 building

Comments:

23268507-1	1,349.8	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-8-PCM-03, Perimeter air monitoring, East side, near portable building

Comments:

23268508-1	1,352.8	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-8-PCM-04, Perimeter air monitoring, East side, open field

Comments:

23268509-1	1,116.4	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-8-PCM-05, Perimeter air monitoring, North side, fence line near playground

Comments:

23268510-1	1,111.3	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-8-PCM-06, Perimeter air monitoring, North side, fence line near fire department

Comments:

23268511-1	1,106.3	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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A counting rules used unless otherwise specified in report comments.

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm².

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Vista Environmental
C/O: Mr. Chris Burns, Mike Gerhold
Re: 267101002; Former Grant School, Vallejo,
California

Date of Sampling: 07-08-2026
Date of Receipt: 07-08-2026
Date of Report: 07-09-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
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Location: 7-8-PCM-07, Perimeter air monitoring, West side, fence line near handicap parking on Grant Comments:

23268512-1	1,111.3	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-8-PCM-08, Perimeter air monitoring, West side, fence line near corner of Grant/ Cherry Comments:

23268513-1	1,106.3	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Reporting limit is calculated using a minimum detection limit of 7 fibers/mm².

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

TAT EOD 7-9-2026

CLIENT NAME AND ADDRESS NorBay Consulting - A Vista Environmental Consulting Co. 1301 Redwood Way, Suite 171 Petaluma, CA 94954				Sampled by: Mike Gerhold				Date: 7/8/26			
				Special Instructions:				EMAIL RESULTS TO mike.gerhold@vista-env.com ; chrisburns@vista-env.com ; nocaladmin@vista-env.com			
Contact: Mike Gerhold		Phone: 415-686-3825		PCM ☐ hr. ☐ 12hr ☐ 24hr ☐ 48hr ☐ Ext.							
Job Site: Former Grant School, Vallejo, California				TEM ☐ Yamate I ☐ Yamate II ☐ AHERA							
Job ID 267101002		P.O. or Claim #:		☐ 12hr ☐ 24hr ☐ 48hr ☐ 5 day							
Sample Number	Sample Location	Pump ID	LPM			Time On	Time Off	Total Min.	Vista Environmental		
			Begin	End	Ave.				Barcode		
7-8-FB	Field Blank		/	/	/	/	/	/	004613012		
7-8-LB	Lab Blank		/	/	/	/	/	/			
7-8-PCM-01	Perimeter air monitoring, South Side, fence near playground		2.52	2.52	2.52	0712	1437	445	1,121.4		
7-8-PCM-02	" " South Side, near Classroom 5 Building		3.04	3.04	3.04	0713	1437	444	1,349.8		
7-8-PCM-03	" " east side, near portable building		3.04	3.04	3.04	0715	1440	445	1,352.0	ME	
7-8-PCM-04	" " east side, open field		2.52	2.52	2.52	0717	1440	443	1,116.4		
7-8-PCM-05	" " North Side, fence line near playground		2.52	2.52	2.52	0720	1441	441	1,111.3		
7-8-PCM-06	" " North side, fence line near fire department		2.52	2.52	2.52	0722	1441	439	1,106.3		
7-8-PCM-07	" " West Side, fence line near handicap parking on Grant		2.52	2.52	2.52	0724	1445	441	1,111.3		
7-8-PCM-08	" " West side, fence line near corner of Grant/Cherry		2.52	2.52	2.52	0726	1445	439	1,106.3		
Relinquished by:		Date & Time: 7-8-2026, 1536		Received by:		Date & Time: 7/8/26 1541		Sealed Condition		Yes / No	
Relinquished by:		Date & Time:		Received by:		Date & Time:		Sealed Condition		Yes / No	

Ambient/Perimeter Air Monitoring for Asbestos
Former Grant School (Fire Burn)
740 Fifth Street, Vallejo, California

**LABORATORY REPORTS AND
CHAIN OF CUSTODY FORMS**

PHASE CONTRAST MICROSCOPY (PCM)

JULY 9, 2026

Report for:

Mr. Chris Burns, Mike Gerhold
Vista Environmental
2984 Teagarden St
San Leandro, CA 94577

Regarding: Eurofins Built Environment Testing West, LLC
Project: 267101002; Former Grant School, Vallejo, California
EML ID: 4614552

Approved by:

Dates of Analysis:
Asbestos-airborne fiber count (NIOSH 7400): 07-10-2026



Signatory
David Andrews

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EBET-PCM-SOP84131 (formerly EB-AS-S-1260))
AIHA LAP, LLC accredited service, Lab ID #101768

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

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Eurofins Built Environment Testing West, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Client: Vista Environmental
C/O: Mr. Chris Burns, Mike Gerhold
Re: 267101002; Former Grant School, Vallejo,
California

Date of Sampling: 07-09-2026
Date of Receipt: 07-09-2026
Date of Report: 07-10-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm²	95% UCL*	Fibers per CC
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Location: 7-9-FB, Field Blank

Comments:

23277668-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
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Location: 7-9-LB, Lab Blank

Comments:

23277669-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
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Location: 7-9-PCM-01, Perimeter air monitoring, south side, fence near playground

Comments:

23277670-1	920	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
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Location: 7-9-PCM-02, Perimeter air monitoring, south side, near Classroom 5 Building

Comments:

23277671-1	718	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
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Location: 7-9-PCM-03, Perimeter air monitoring, east side, near portable building

Comments:

23277672-1	1,104	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-9-PCM-04, Perimeter air monitoring, east side, open field

Comments:

23277673-1	920	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
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Location: 7-9-PCM-05, Perimeter air monitoring, north side, fence line near playground

Comments:

23277674-1	740	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
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Location: 7-9-PCM-06, Perimeter air monitoring, north side, fence line near fire department

Comments:

23277675-1	923	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
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A counting rules used unless otherwise specified in report comments.

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm².

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Vista Environmental
C/O: Mr. Chris Burns, Mike Gerhold
Re: 267101002; Former Grant School, Vallejo,
California

Date of Sampling: 07-09-2026
Date of Receipt: 07-09-2026
Date of Report: 07-10-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
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Location: 7-9-PCM-07, Perimeter air monitoring, west side, fence line near handicap parking on Grant Comments:

23277676-1	1,113	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-9-PCM-08, Perimeter air monitoring, west side, fence line near corner of Grant/Cherry Comments:

23277677-1	740	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
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Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm².

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC
5900 Hollis Street, Suite M, Emeryville, CA 94608
(833) 465-5857 www.eurofinsus.com/Built

Client: Vista Environmental
C/O: Mr. Chris Burns, Mike Gerhold
Re: 267101002; Former Grant School, Vallejo,
California

Date of Sampling: 07-09-2026
Date of Receipt: 07-09-2026
Date of Report: 07-10-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst

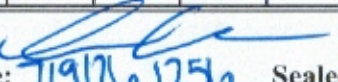


Analyst: Suyu Aryal

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by AIHA LAP, LLC, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

TAT-EOD-07/10/2026

CLIENT NAME AND ADDRESS NorBay Consulting - A Vista Environmental Consulting Co. 1301 Redwood Way, Suite 171 Petaluma, CA 94954				Sampled by: Alana Anderson				Date: 7/9/26			
Contact: Mike Gerhold Phone: 415-686-3825				Special Instructions: EMAIL RESULTS TO mike.gerhold@vista-env.com ; chrisburns@vista-env.com ; nocaladmin@vista-env.com							
Job Site: Former Grant School, Vallejo, California				PCM ☐ hr. ☐ 12hr ☐ 24hr ☐ 48hr ☐ Ext.							
Job ID 267101002 P.O. or Claim #:				TEM ☐ Yamate I ☐ Yamate II ☐ AHERA ☐ 12hr ☐ 24hr ☐ 48hr ☐ 5 day							
Sample Number	Sample Location	Pump ID	LPM			Time On	Time Off	Total Min.	Total Vol	Fiber/	Fiber/
			Begin	End	Ave.						
7-9-FB	Field Blank										
7-9-LB	Lab Blank										
7-9-PCM-01	Perimeter air monitoring, south side, fence near playground		2.5	2.5	2.5	0630	1238	368	920		
7-9-PCM-02	Perimeter air monitoring, south side, near Classroom 5 Building		2.0	2.0	2.0	0629	1238	359	718		
7-9-PCM-03	Perimeter air monitoring, east side, near portable building		3.0	3.0	3.0	0627	1235	368	1,104		
7-9-PCM-04	Perimeter air monitoring, east side, open field		2.5	2.5	2.5	0626	1234	368	920		
7-9-PCM-05	Perimeter air monitoring, north side, fence line near playground		2.0	2.0	2.0	0623	1233	370	740		
7-9-PCM-06	Perimeter air monitoring, north side, fence line near fire department		2.5	2.5	2.5	0622	1231	369	923		
7-9-PCM-07	Perimeter air monitoring, west side, fence line near handicap parking on Grant		3.0	3.0	3.0	0620	1231	371	1,113		
7-9-PCM-08	Perimeter air monitoring, west side, fence line near corner of Grant/Cherry		2.0	2.0	2.0	0619	1229	370	740		
Relinquished by: A. Anderson 7/9/2026				Received by:  Date & Time: 7/9/26 1256 Sealed Condition (Yes / No) ☒ Yes							
Relinquished by: Date & Time:				Received by: Date & Time: Sealed Condition Yes / No							



004614552

Ambient/Perimeter Air Monitoring for Asbestos
Former Grant School (Fire Burn)
740 Fifth Street, Vallejo, California

**LABORATORY REPORTS AND
CHAIN OF CUSTODY FORMS**

PHASE CONTRAST MICROSCOPY (PCM)

JULY 10, 2026

Report for:

Mike Gerhold
Vista Environmental
2984 Teagarden St
San Leandro, CA 94577

Regarding: Eurofins Built Environment Testing West, LLC
Project: 267101002; Former Grant School, Vallejo, California
EML ID: 4616674

Approved by:

Dates of Analysis:
Asbestos-airborne fiber count (NIOSH 7400): 07-12-2026



Signatory
David Andrews

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EBET-PCM-SOP84131 (formerly EB-AS-S-1260))
AIHA LAP, LLC accredited service, Lab ID #101768

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Client: Vista Environmental
C/O: Mike Gerhold
Re: 267101002; Former Grant School, Vallejo,
California

Date of Sampling: 07-10-2026
Date of Receipt: 07-10-2026
Date of Report: 07-13-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm²	95% UCL*	Fibers per CC
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Location: 7-10-FB, Field Blank

Comments:

23288830-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
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Location: 7-10-LB, Lab Blank

Comments:

23288831-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
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Location: 7-10-PCM-01, Perimeter air monitoring, south side, fence near playground

Comments:

23288832-1	1,158	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-10-PCM-02, Perimeter air monitoring, south side, near Classroom 5 Building

Comments:

23288833-1	1,248	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-10-PCM-03, Perimeter air monitoring, east side, near portable building

Comments:

23288834-1	1,248	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-10-PCM-04, Perimeter air monitoring, east side, open field

Comments:

23288835-1	1,326	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-10-PCM-05, Perimeter air monitoring, north side, fence line near playground

Comments:

23288836-1	1,245	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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Location: 7-10-PCM-06, Perimeter air monitoring, north side, fence line near fire department

Comments:

23288837-1	1,086	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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A counting rules used unless otherwise specified in report comments.

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm².

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
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Location: 7-10-PCM-07, Perimeter air monitoring, west side, fence line near handicap parking on Grant Comments:

23288838-1	1,009	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
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Location: 7-10-PCM-08, Perimeter air monitoring, west side, fence line near corner of Grant/Cherry Comments:

23288839-1	1,164	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
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A counting rules used unless otherwise specified in report comments.

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm².

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC
5900 Hollis Street, Suite M, Emeryville, CA 94608
(833) 465-5857 www.eurofinsus.com/Built

Client: Vista Environmental
C/O: Mike Gerhold
Re: 267101002; Former Grant School, Vallejo,
California

Date of Sampling: 07-10-2026
Date of Receipt: 07-10-2026
Date of Report: 07-13-2026

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Suyu Aryal

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by AIHA LAP, LLC, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



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TAT-EOD-07/13/26

CLIENT NAME AND ADDRESS NorBay Consulting - A Vista Environmental Consulting Co. 1301 Redwood Way, Suite 171 Petaluma, CA 94954				Sampled by: Alana Anderson				Date: 7/10/26			
				Special Instructions: EMAIL RESULTS TO mike.gerhold@vista-env.com ; chrisburns@vista-env.com ; nocaladmin@vista-env.com							
Contact: Mike Gerhold	Phone: 415-686-3825	PCM	☐ hr.	☐ 12hr	☐ 24hr	☐ 48hr	☐ Ext.				
Job Site: Former Grant School, Vallejo, California		TEM	☐ Yamate I	☐ Yamate II	☐ AHERA						
Job ID 267101002	P.O. or Claim #:		☐ 12hr	☐ 24hr	☐ 48hr	☐ 5 day					
Sample Number	Sample Location	Pump ID	LPM			Time On	Time Off	Total Min.	Total Vol	Fiber/ Fld.	Fiber/ cc
			Begin	End	Ave.						
7-10-FB	Field Blank										
7-10-LB	Lab Blank										
7-10-PCM-01	Perimeter air monitoring, south side, fence near playground		3.0	3.0	3.0	0551	1217	386	1,158		
7-10-PCM-02	Perimeter air monitoring, south side, near Classroom 5 Building		3.2	3.2	3.2	0551	1221	390	1,248		
7-10-PCM-03	Perimeter air monitoring, east side, near portable building		3.2	3.2	3.2	0553	1223	390	1,248		
7-10-PCM-04	Perimeter air monitoring, east side, open field		3.4	3.4	3.4	0555	1225	390	1,326		
7-10-PCM-05	Perimeter air monitoring, north side, fence line near playground		3.2	3.2	3.2	0556	1225	389	1,245		
7-10-PCM-06	Perimeter air monitoring, north side, fence line near fire department		2.8	2.8	2.8	0559	1227	388	1,086		
7-10-PCM-07	Perimeter air monitoring, west side, fence line near handicap parking on Grant		2.6	2.6	2.6	0601	1229	388	1,009		
7-10-PCM-08	Perimeter air monitoring, west side, fence line near corner of Grant/Cherry		3.0	3.0	3.0	0604	1232	388	1,164		
Relinquished by: A. Anderson		Date & Time: 07/10/2026		Received by:							
				Date & Time:							
				Sealed Condition Yes / No							
Relinquished by:		Date & Time:		Received by:							
				Date & Time:							
				Sealed Condition Yes / No							