



February 29, 2024

Mr. Duane Almeida Director of Facilities Services Napa Valley College Napa, CA 94558

RE: Demolition Asbestos/Lead Survey for Napa Valley College at Building 3200 located on the Napa Valley College Campus in Napa, California

F.I.T. Job # 24-018

Dear Mr. Almeida:

Pursuant to your request F.I.T. Environmental Services (FIT) collected suspect asbestos containing material (ACM) bulk samples on behalf of Napa Valley College on Building 3200 located on the Napa Valley College Campus in Napa, California. The bulk samples were collected by Mr. Michael Michie, California Certified Asbestos Consultant, and submitted under chain of custody procedures to Eurofins P&K EMLabs (EMLabs) in Burlingame, California. The bulk samples were analyzed via polarized light microscopy (PLM) in accordance with the method specified in appendix A subpart F 40 CFR part 763, section 1. The lead samples were analyzed via flame atomic absorption spectrometry (AAS) in accordance with EPA 7000 B.

SAMPLING & METHODOLOGY

At the collection point of each sample, all samples were labeled and placed in an airtight bag to be delivered under chain of custody procedures to Eurofins EMLabs P&K in Tustin, California which are accredited by the American Industrial Hygiene Association – Industrial Hygiene Laboratory Accreditation Program and the National Voluntary Laboratory Accreditation Program (NVLAP).

RESULTS

ASBESTOS

During the survey eighteen (18) homogenous area of material was sampled yielding forty (40) bulk samples. None (0) of the homogenous materials sampled, tested positive for asbestos. Table I below summarizes the material, and location of the samples found NOT to contain asbestos.

Table I – Materials Found Not to Contain Asbestos

Material Description	Material Location
12" Grey Vinyl Floor Tile	Classroom Main Flooring
12" White Vinyl Floor Tile	Classroom Flooring Patches
Green Carpet Mastic	Storage Room & Offices
White Sink Undercoating	Classroom Small Sinks
Black Sink Undercoating	Classroom Large Sink
Gypsum Backer Board	Behind Wall Panels
White 2X4 Pinhole Lay-In Ceiling Tile	Ceiling
Wall Panel Mastic	Walls
Tan Base Coving Mastic	Base of Walls
Grey Pebbled Sheet Vinyl Flooring	Utility Closet Floor
FRP Wall Board Mastic	Utility Closet Walls
Drywall/Texture Coat	Utility Closet Ceiling
Grey Penetration Sealant	Roof at Piers
Black Penetration Sealant	Roof Penetrations
White Penetration Sealant	Roof Penetrations
Cement Panels Hiding HVAC Equipment	Roof
Asphalt Roll Out Roofing	Roof
Exterior Stucco	Exterior Walls

LEAD

One (1) Paint chip sample was collected and analyzed for lead content. The paint sample result was reported as less than detectable levels for the analytical method utilized. Table II below summarizes the lead content and sample location. The certified laboratory report and chain of custodies are attached.

February 29, 2024 Mr. Duane Almeida Napa Valley College Page 3

Table II – Lead Paint Samples

	Lead Content	
Sample Color & Location	Parts per Million (PPM)	Reporting Limit (PPM)
Tan Exterior Paint on Stucco	<39	39

CONCLUSION

This survey was conducted as a demolition asbestos/lead survey for Napa Valley College. Suspect asbestos containing materials (ACM) that were not sampled because they were outside the scope of this limited survey should be considered assumed to contain asbestos until rebutted by appropriate sampling and analysis.

F.I.T. Environmental Services appreciates the opportunity to provide our consulting services on this project. Do not hesitate to contact me at (707) 205-5706 should you have any questions.

Respectfully submitted,

Environmental Services

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Michael Michie, CAC (#11-4729) President/Principal Consultant

Attachments: Certified Analytical Report

Chain of Custody



Report for:

Michael Michie F.I.T. Services, LLC 952 School St. #111 Napa, CA 94559

Regarding: Eurofins EPK Built Environment Testing, LLC Project: 24-018; Napa Valley College 3200

EML ID: 3543287

Approved by:

Dates of Analysis: Asbestos PLM: 02-21-2024

Approved Signatory Danny Li

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267) NVLAP Lab Code 200757-0

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. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, 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.

EMLab ID: 3543287, Page 1 of 11

2841 Dow Avenue, Suite 300, Tustin, CA 92780 (800) 651-4802 www.eurofinsus.com/Built

Client: F.I.T. Services, LLC C/O: Michael Michie

Re: 24-018; Napa Valley College 3200

Date of Sampling: 02-14-2024 Date of Receipt: 02-16-2024 Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Total Samples Submitted: 40 **Total Samples Analyzed:** 40 **Total Samples with Layer Asbestos Content > 1%:** 0

Lab ID-Version 1: 17312614-1

Lab ID-Version 17312615-1

EMLab ID: 3543287, Page 2 of 11

Location: 01-001, 12" Grey Vinyl Floor Tile; Main Flooring Classroom

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Sample Composite Homogeneity:	Good

Location: 01-002, 12" Grev Vinvl Floor Tile: Main Flooring Classroom

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Sample Composite Homogeneity:	Good

Location: 02-001, 12" White Vinyl Floor Tile; Classroom Flooring Patches		Lab ID-Version‡: 17312616-1
Sample Layers	Asbestos Co	ontent
White Floor Tile	ND	
Sample Composite Homogeneity:	Good	

Location: 02-002, 12" White Vinyl Floor Tile: Classroom Flooring Patches

Location: 02-002, 12" White Vinyl Floor Tile; Classroom Flooring Patches Lab ID-Version: 1731		Lab ID-Version‡: 17312617-1
Sample Layers	Asbestos C	ontent
White Floor Tile	ND	
Sample Composite Homogeneity: Good		

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 NVLAP, NIST, 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.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ 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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Lab ID-Version : 17312620-1

Lab ID-Version 1: 17312621-1

EMLab ID: 3543287, Page 3 of 11

Client: F.I.T. Services, LLC

C/O: Michael Michie

Date of Sampling: 02-14-2024

Date of Receipt: 02-16-2024

Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 03-001, Green Mastic below Carpet Squares; Storage Room and Offices

Lab ID-Version 1: 17312618-1

Sample Layers	Asbestos Content
Green Mastic	ND
Sample Composite Homogeneity:	Good

Location: 03-002, Green Mastic below Carpet Squares; Storage Room and Offices

Lab ID-Version‡: 17312619-1

Sample Layers	Asbestos Content
Green Mastic	ND
Sample Composite Homogeneity:	Good

Location: 04-001, White Sink Undercoating; Classroom Small Sinks

Sample Layers	Asbestos Content
White Sink Undercoating	ND
Sample Composite Homogeneity:	Good

Location: 04-002, White Sink Undercoating; Classroom Small Sinks

Sample Layers	Asbestos Content
White Sink Undercoating	ND
Sample Composite Homogeneity:	Good

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Lab ID-Version‡: 17312622-1

Lab ID-Version : 17312623-1

Lab ID-Version : 17312624-1

EMLab ID: 3543287, Page 4 of 11

Client: F.I.T. Services, LLC Date of Sampling: 02-14-2024 C/O: Michael Michie Date of Receipt: 02-16-2024 Re: 24-018; Napa Valley College 3200 Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 05-001, Black Sink Undercoating; Classroom Large Sink

Sample Layers	Asbestos Content
Black Sink Undercoating	ND
Sample Composite Homogeneity:	Good

Location: 05-002, Black Sink Undercoating; Classroom Large Sink

Sample Layers	Asbestos Content
Black Sink Undercoating	ND
Sample Composite Homogeneity:	Good

Location: 06-001, Gypsum Backer Board; Behind Wall Panels

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 06-002, Gypsum Backer Board; Behind Wall Panels

Location: 06-002, Gypsum Backer Board; Behind Wall	Panels Lab ID-Version‡: 17312625-1
Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Lab ID-Version‡: 17312626-1

Lab ID-Version‡: 17312627-1

Lab ID-Version‡: 17312628-1

Lab ID-Version‡: 17312629-1

EMLab ID: 3543287, Page 5 of 11

Client: F.I.T. Services, LLC

C/O: Michael Michie

Date of Sampling: 02-14-2024

Date of Receipt: 02-16-2024

Date of Report: 02-21-2024

Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 07-001, White Pinhole 2x4 Lay-In Ceiling Tile; Ceiling

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Composite Non-Asbestos Content:	30% Glass Fibers
_	20% Cellulose
Sample Composite Homogeneity:	Good

Location: 07-002, White Pinhole 2x4 Lay-In Ceiling Tile; Ceiling

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Composite Non-Asbestos Content:	30% Glass Fibers 20% Cellulose
Sample Composite Homogeneity:	Good

Location: 08-001, Wall Panel Mastic- Brown; Walls

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 08-002, Wall Panel Mastic- Brown; Walls

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Lab ID-Version 1: 17312631-1

EMLab ID: 3543287, Page 6 of 11

Client: F.I.T. Services, LLC Date of Sampling: 02-14-2024 Date of Receipt: 02-16-2024 C/O: Michael Michie Re: 24-018; Napa Valley College 3200 Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 09-001, Tan Base Coving Mastic; Base of Walls

Location: 09-001, Tan Base Coving Mastic; Base of Wal	Lab ID-Version‡: 17312630-1
Sample Layers	Asbestos Content
Tan Mastic	ND
Sample Composite Homogeneity:	Good

Location: 09-002. Tan Base Coving Mastic: Base of Walls

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Sample Layers	Asbestos Content	
Tan Mastic	ND	
Sample Composite Homogeneity:	Good	

Location: 10-001, Grey Pebbled Sheet Vinyl Flooring w/ Mastic; Utility Closet Floor Lab ID-Version : 17312632-1

	, ,
Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 10-002, Grey Pebbled Sheet Vinyl Flooring w/ Mastic; Utility Closet Floor Lab ID-Version‡: 17312633-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Lab ID-Version‡: 17312634-1

Lab ID-Version 17312635-1

Lab ID-Version‡: 17312636-1

Lab ID-Version‡: 17312637-1

EMLab ID: 3543287, Page 7 of 11

Client: F.I.T. Services, LLC

C/O: Michael Michie

Re: 24-018; Napa Valley College 3200

Date of Sampling: 02-14-2024

Date of Receipt: 02-16-2024

Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 11-001, FRP Wall Board Mastic Tan; Utility Closet Walls

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Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 11-002, FRP Wall Board Mastic Tan; Utility Closet Walls

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Yellow Mastic	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 12-001, Drywall/Taping Mud/Texture; Utility Closet Ceiling

Sample Layers	Asbestos Content
White Texture	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Comments: Tape not detected.

Location: 12-002, Drywall/Taping Mud/Texture; Utility Closet Ceiling

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Sample Layers	Asbestos Content
White Texture	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Comments: Tape not detected.

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Lab ID-Version‡: 17312638-1

Lab ID-Version : 17312639-1

Lab ID-Version 1: 17312640-1

Lab ID-Version 1: 17312641-1

EMLab ID: 3543287, Page 8 of 11

Client: F.I.T. Services, LLC

C/O: Michael Michie

Re: 24-018; Napa Valley College 3200

Date of Sampling: 02-14-2024

Date of Receipt: 02-16-2024

Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 12-003, Drywall/Taping Mud/Texture; Utility Closet Ceiling

Sample Layers	Asbestos Content
White Texture	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Comments: Tape not detected.

Location: 13-001, Grey Penetration Sealant; Roof at HVAC Panel Piers

Sample Layers	Asbestos Content
Gray Sealant	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 13-002, Grev Penetration Sealant; Roof at HVAC Panel Piers

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Sample Layers	Asbestos Content
Gray Sealant	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 14-001, Black Penetration Sealant: Roof Penetrations

Sample Layers	Asbestos Content
Black Sealant	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Lab ID-Version‡: 17312642-1

Lab ID-Version 1: 17312643-1

EMLab ID: 3543287, Page 9 of 11

Client: F.I.T. Services, LLC

C/O: Michael Michie

Date of Sampling: 02-14-2024

Date of Receipt: 02-16-2024

Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 14-002, Black Penetration Sealant; Roof Penetrations

Sample Layers	Asbestos Content
Black Sealant	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 15-001, White Penetration Sealant; Roof PenetrationsWhite Penetration Sealant; Roof Penetrations

Sample Layers	Asbestos Content
White Sealant	ND
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: 15-002, White Penetration Sealant; Roof PenetrationsWhite Penetration

Sealant; Roof Penetrations

Lab ID-Version;: 17312644-1

Sample Layers	Asbestos Content
White Sealant	ND
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: 16-001, Roof Cement Panels; Roof Cement Panels Hiding HVAC Equipment Lab ID-Version;: 17312645-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Client: F.I.T. Services, LLC Date of Sampling: 02-14-2024 C/O: Michael Michie Date of Receipt: 02-16-2024 Re: 24-018; Napa Valley College 3200 Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 16-002, Roof Cement Panels; Roof Cement Panels Hiding HVAC Equipment Lab ID-Version‡: 17312646-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 17-001, Asphalt Roll Out Roofing; Utility Clo	set Ceiling Lab ID-Version‡: 17312647-1
Sample Layers	Asbestos Content
Black Roofing Felt	ND
Composite Non-Asbestos Content:	10% Cellulose
_	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 17-002, Asphalt Roll Out Roofing; Utility Closet Ceiling

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Sample Layers	Asbestos Content
Black Roofing Felt	ND
Composite Non-Asbestos Content:	10% Cellulose
•	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 18-001. Exterior Stucco: Exterior of Building- East

Sample Layers	Asbestos Content
Gray Stucco	ND
Beige Stucco	ND
Sample Composite Homogeneity:	Good

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Lab ID-Version‡: 17312648-1

Lab ID-Version 1: 17312649-1

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Lab ID-Version‡: 17312650-1

Lab ID-Version 1: 17312653-1

Client: F.I.T. Services, LLC Date of Sampling: 02-14-2024 Date of Receipt: 02-16-2024 C/O: Michael Michie Re: 24-018; Napa Valley College 3200 Date of Report: 02-21-2024

ASBESTOS PLM REPORT

Location: 18-002, Exterior Stucco; Exterior of Building- East

Sample Layers	Asbestos Content
Gray Stucco	ND
Beige Stucco	ND
Sample Composite Homogeneity:	Good

Location: 18-003, Exterior Stucco; Exterior of Building-	North Lab ID-Version‡: 17312651-1
Sample Layers	Asbestos Content
Gray Stucco	ND
Beige Stucco	ND
Sample Composite Homogeneity:	Good

Location: 18-004. Exterior Stucco: Exterior of Building- South

Location: 18-004, Exterior Stucco; Exterior of Building-	South Lab ID-Version‡: 17312652-1
Sample Layers	Asbestos Content
Gray Stucco	ND
Beige Stucco	ND
Sample Composite Homogeneity:	Good

Location: 18-005, Exterior Stucco; Exterior of Building- West

Sample Layers	Asbestos Content
Gray Stucco	ND
Beige Stucco	ND
Sample Composite Homogeneity:	Good

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952 School St., #111 Napa CA 94559 Tel 707.205.5706



ACM BULK SAMPLE DATA SHEET * PLM Analysis

Stop Analysis at First Positive PAGE 1 OF 4

__ Analyze All Samples

__ Point Count Analysis (400-point)

Project Name/Address: Napa Valle	ey College 3200	
Project #: <u>24-018</u>	Sampled By: Michael M.	Sampling Date: 2/14/2024
Sample(s) Sent To: ☐ ASBESTOS	TEM MAL Other: EM LASS	<u>TAT:</u> Rush24Hrs _X_3 Days

**EMAIL REPORT TO: Michael Michie

Material Description: 12" Grev Vinvl Floor Tile		
Sample Location & Material Location	Quantity:	
Main Flooring Classroom		
Main Flooring Classroom		
Material Description: 12" White Vinyl Floor Tile		
Sample Location & Material Location	Quantity:	
Classroom Flooring Patches		
Classroom Flooring Patches		
Material Description: Green Mastic below Carpet Sq	uares	
Sample Location & Material Location	Quantity:	
Storage Room and Offices		
Storage Room and Offices		
Material Description: White Sink Underecoating		
Sample Location & Material Location	Quantity:	
Classroom Small Sinks		
Classroom Small Sinks		
Material Description: Black Sink Undercoating		
Sample Location & Material Location	Quantity:	
Classroom Large Sink		
Classroom Large Sink		
	Main Flooring Classroom Main Flooring Classroom Material Description: 12" White Vinyl Floor Tile Sample Location & Material Location Classroom Flooring Patches Classroom Flooring Patches Material Description: Green Mastic below Carpet Sq Sample Location & Material Location Storage Room and Offices Storage Room and Offices Material Description: White Sink Underecoating Sample Location & Material Location Classroom Small Sinks Classroom Small Sinks Material Description: Black Sink Undercoating Sample Location & Material Location Classroom Large Sink Classroom Large Sink	Main Flooring Classroom Main Flooring Classroom Main Flooring Classroom Material Description: 12" White Vinyl Floor Tile Sample Location & Material Location Quantity: Classroom Flooring Patches Classroom Flooring Patches Material Description: Green Mastic below Carpet Squares Sample Location & Material Location Quantity: Storage Room and Offices Storage Room and Offices Material Description: White Sink Underecoating Sample Location & Material Location Quantity: Classroom Small Sinks Classroom Small Sinks Material Description: Black Sink Undercoating Sample Location & Material Location Quantity: Classroom Large Sink

Relinquished By:	Michael Michie	Signature:	MOSA	Date/Time: 02/15/2024	
Received By:	The Wh	Signature:	Whe	Date/Time: 02/16/2014	9:40am



Project Name/Address: Napa Valley College 3200

Received By: _____ Vhe

952 School St., #111 Napa CA 94559 Tel 707.205.5706



ACM BULK SAMPLE DATA SHEET

* PLM Analysis

Stop Analysis at First Positive PAGE 2 OF 4

Date/Time: 02/16/2024 9:40 am

__ Analyze All Samples

__ Point Count Analysis (400-point)

ample(s) Sent	To: □ ASBESTOS TEM □ MAL Other: EM LABS	Rush24HrsX_3 Da
EMAIL RE	EPORT TO: Michael Michie	
ENIAIL KI	mmichie@fitenvironmental.com	
HM# 06	Material Description: Gypsum Backer Board	
Sample ID	Sample Location & Material Location	Quantity:
06-001	Behind Wall Panels	
06-002	Behind Wall Panels	
HM# 07	Material Description: White Pinhole 2X4 Lay-In	Ceiling Tile
Sample ID	Sample Location & Material Location	Quantity:
07-001	Ceiling	
07-002	Ceiling	
HM# 08	Material Description: Wall Panel Mastic - Brown	1
Sample ID	Sample Location & Material Location	Quantity:
08-001	Walls	
08-002	Walls	
HM# 09	Material Description: Tan Base Coving Mastic	
Sample ID	Sample Location & Material Location	Quantity:
09-001	Base of Walls	
09-002	Base of Walls	
HM# 10	Material Description: Grey Pebbled Sheet Vinyl	Flooring w/ Mastic
Sample 1D	Sample Location & Material Location	Quantity:
10-001	Utility Closet Floor	
10-002	Utility Closet Floor	
	By: Michael Michie Signature:	Date/Time: 02/15/2024

Signature:



952 School St., #111 Napa CA 94559 Tel 707.205.5706

Relinquished By: Michael Michie

Received By: Yue Wu



ACM BULK SAMPLE DATA SHEET

* PLM Analysis

Stop Analysis at First Positive PAGE 3 OF 4

Analyze All Samples

Point Count Analysis (400-point)

Project Name/A	ddress: Napa Valley College 3200		
Project #: 24-0	Sampled By: Michael M.	Sampling Date:	2/14/2024
Sample(s) Sent	To: ASBESTOS TEM MAL Other: EM LARS	TAT:Rush	24Hrs _X_3 Days
*EMAIL RE	EPORT TO: Michael Michie		
	mmichie@fitenvironmental.com		
HM# 11	Material Description: FRP Wall Board Mastic Tan		
Sample ID	Sample Location & Material Location	Quantity:	
11-001	Utility Closet Walls		
11-002	Utility Closet Walls		
HM# 12	Material Description: Drywall/Taping Mud/Texture)	
Sample ID	Sample Location & Material Location	Quantity:	
12-001	Utility Closet Ceiling		
12-002	Utility Closet Ceiling		
12-003	Utility Closet Ceiling		
HM# 13	Material Description: Grey Penetration Sealant		
Sample ID	Sample Location & Material Location	Quantity:	
13-001	Roof at HVAC Panel Piers		
13-002	Roof at HVAC Panel Piers		
HM# 14	Material Description: Black Penetration Sealant		
Sample ID	Sample Location & Material Location	Quantity:	
14-001	Roof Penetrations		
14-002	Roof Penetrations		
HM# 15	Material Description: White Penetration Sealant	0	
Sample ID	Sample Location & Material Location	Quantity:	
15-001	Roof Penetrations		
15-002	Roof Penetrations		

Signature: Masse &

Signature:

Date/Time: 02/15/2024

Date/Time: 02/16/2024 9240 9m



Project Name/Address: Napa Valley College 3200

Relinquished By: Michael Michie

Received By: Yue Win

952 School St., #111 Napa CA 94559 Tel 707.205.5706



ACM BULK SAMPLE DATA SHEET

Whe Date/Time: 02/16/2024 9240 an

* PLM Analysis

Stop Analysis at First Positive PAGE 4 OF 4

Analyze All Samples

Point Count Analysis (400-point)

oject #: 24-018	Sampled By: Michael M.	Sampling Date:	2/14/2024
	: ASBESTOS TEM MAL Other: EM LABS	TAT: Rush	24Hrs _X_3 Day
EMAIL REP	Michael Michie mmichie@fitenvironmental.com		
-IM# 16	Material Description: Roof Cement Panels		
	Sample Location & Material Location	Quantity:	
Sample ID	•		
16-001	Roof Cement Panels Hiding HVAC Equipment		
16-002	Roof Cement Panels Hiding HVAC Equipment		
HM# 17	Material Description: Asphalt Roll Out Roofing		
Sample ID	Sample Location & Material Location	Quantity:	
17-001	Utility Closet Ceiling		
17-002	Utility Closet Ceiling		
HM# 18	Material Description: Extend Stuces	O	
Sample ID	Sample Location & Material Location	Quantity:	
18-001	Exterior of Building - EAST		
18-002	Exturos Building-EAST		
(8-003	Exterior of Building - North		
HM# (8	Material Description: Extend Stuces		
- 10	Sample Location & Material Location	Quantity:	
Sample ID	- Dilling South		
18-004	Exterior of Building - South		
16-005	Exterior of Building - West		
НМ#	Material Description:	Quantity	
Sample ID	Sample Location & Material Location	Quantity	
	sy: Michael Michie Signature: LUkes	1-0 Date:	mar 02/15/2024

Signature:___



Report for:

Michael Michie F.I.T. Services, LLC 952 School St. #111 Napa, CA 94559

Eurofins EPK Built Environment Testing, LLC Regarding: Project: 24-018; Napa Valley College Bldg. 3200

EML ID: 3543429

Approved by:

Approved Signatory Andrew Arestegui

Dates of Analysis: Lead - Flame AA: 02-21-2024

Service SOPs: Lead - Flame AA (EM-BC-S-8443) AIHA-LAP, LLC accredited service, Lab ID #178697

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Sample size, as it relates to Wipe samples only, is supplied by the client.

Eurofins EPK Built Environment Testing, 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 EPK Built Environment Testing, 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.

2841 Dow Avenue, Suite 300, Tustin, CA 92780 (800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3543429, Page 2 of 2

Client: F.I.T. Services, LLC
C/O: Michael Michie
Date of Sampling: 02-14-2024
Date of Receipt: 02-16-2024
Date of Report: 02-21-2024

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	24-018-LP-1: Tan: Stucco; Exterior Walls		
Comments (see below)	None		
Lab ID-Version‡:	17311593-1		
Analysis Date:	02/21/2024		
Sample type	Paint Chip sample		
Method*	NIOSH 7082 & EPA 7000B modified		
† Method Reporting Limit	39 ppm		
Sample size	0.2560 grams		
§Total Lead Result	otal Lead Result < 39 ppm		

Comments:

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA-LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

- *Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.
- † The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.
- § Total Lead Result has been rounded to two significant figures to reflect analytical precision.
- \ddagger 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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LEAD PAINT SAMPLE DATA SHEET

* Lead Analysis Flame AA (NIOSH 7082)

PAGE OF

Project Name/	Address: Napa Valley C	College Bldg. 3200		
		Sampled By: Michael M.	Samuel's Disconnection	
Sample(s) Sent	To: MAL ATE	EM Other: EM Labs	TAT: Push 2444-2	024
			INIRUSII24Hrs	_X_3 Day
E-MAIL I	REPORT TO: :	Michael Michie mmichie@fitenvironmental.com		
Sample ID	Paint Description	n and Sample Location	003543429	Peeling Quantity
24-018- LP-1	Paint Color: Tan Sample Location: Exter	Substrate: <u>Stucco</u>	Composite Sample: Y / N	
	Paint Color:Sample Location:	Substrate:	Composite Sample: Y / N	
	Paint Color:Sample Location:	Substrate:	Composite Sample: Y / N	
	Paint Color:Sample Location:	Substrate:	Composite Sample: Y / N	
	Paint Color:Sample Location:	Substrate:	Composite Sample: Y / N	
	Paint Color:Sample Location:	Substrate:	Composite Sample: Y / N	
	Paint Color:Sample Location:	Substrate:	Composite Sample: Y / N	
Relinquished By	: Michael Michie	Signature:	Date/Time: 02/15/202	4
Received By:	Yue Wn		لاد Date/Time:۵2//6/20	
elinquished By:		Signature:	Date/Time:	
eceived By:		Signature:	Date/Time:	