MICRO ANALYTICAL LABORATORIES, INC.

TEM AHERA SUMMARY OF INSIDE SAMPLES

1281
Vista Environmental Consulting, Inc.
2984 Teagarden Street
San Leandro, CA 94577

PROJECT:
HUSD DISTRICT OFFICE
FLOORING #240021022

Micro Log In **324053**
Total Samples 5
Date Sampled 12/30/2024
Date Received 12/30/2024
Date Analyzed 12/30/2024

SAMPLE INFORMATION		CALCULATED ASBESTOS STRUCTURE CONCENTRATION		AVERAGE ASBESTOS STRUCTURE CONCENTRATION
MICRO ID #	CLIENT I.D.	PER mm^2	PER CC	STRUCTURES PER mm^2
324053-01	DO-TEM01	< 14	< 0.0044	< 14
324053-02	DO-TEM02	< 14	< 0.0044	
324053-03	DO-TEM03	< 14	< 0.0044	STRUCTURES PER CC*
324053-04	DO-TEM04	< 14	< 0.0044	< 0.0044
324053-05	DO-TEM05	< 14	< 0.0044	

COMMENTS :
NO ASBESTOS DETECTED

TEM OPERATING PARAMETERS

Microscope: JEM1200EX(M-66)
Accelerating Voltage: 80 KV
Screen Magnification**:15,000-20,000

FILTER DATA

Type	MCE	
Diameter	25	mm
Collection Area	385	mm^2

ADDITIONAL DATA

Technical Supervisor: _____ 12/30/2024
Frank Raviola, M.S. Date Reported

Micro Analytical Laboratories, Inc. is accredited for airborne asbestos analysis under NVLAP Lab Code 101872-0 (TESTING). Analyses follow U.S. EPA's "Interim Transmission Electron Microscopy Method" (1987), 40 CFR part 763, Appendix A to Subpart E. Average concentrations for a sample set are based on a complete five sample clearance set, and represent minimum values if the average exceeds 70 structures per mm^2 after fewer than five samples. For samples with no asbestos detected, zero is used to compute average concentrations of asbestos-containing sample sets. This report must not be used to claim product endorsement by NIST or any other agency of the U.S. Government. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. Duplicate QC samples have lower analytical sensitivities. *Micro Analytical Laboratories, Inc. is not responsible for data collected by non-laboratory personnel. Results reported in "Structures per cc" are dependent on the volumes of air samples as measured in the field by non-laboratory personnel, and are not covered by NVLAP accreditation. **Calibrated screen magnification. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. This report shall not be reproduced except in full without the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed as received. Air volumes are reported as given by the client. N/G = not given. N/A = not applicable.

MICRO ANALYTICAL LABORATORIES, INC.

TEM AIRBORNE ASBESTOS ANALYSIS

1281

Vista Environmental Consulting, Inc.
2984 Teagarden Street
San Leandro, CA 94577

PROJECT:

HUSD DISTRICT OFFICE
FLOORING #240021022

Micro Log In **324053**
Total Samples 5
Date Sampled 12/30/2024
Date Received 12/30/2024
Date Analyzed 12/30/2024

SAMPLE INFORMATION

CLIENT ID

DO-TEM01

MICRO ID 324053-01

Time
LPM
Liters 1238.0

DESCRIPTION
(INSIDE OF CONTAINMENT)
HALLWAY NE'

ASBESTOS STRUCTURE COUNT

ASBESTOS TYPE	
CHRYSOTILE	0
GRUNERITE (AMOSITE)	0
RIEBECKITE (CROCIDOLITE)	0
TREMOLITE	0
ACTINOLITE	0
ANTHOPHYLLITE	0
TOTAL ASBESTOS	0

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Str. per mm²	Str. per cc*
< 14	< 0.0044

Asbestos Structures Subdivided By Length

Length	No.	S/mm²	S/cc
0.5 - 5 μm	0	< 14.0	< 0.0044
≥ 5 μm	0	< 14.0	< 0.0044

COMMENTS

NO ASBESTOS DETECTED

Total Asbestos	Grid Squares	
0	5	
Grid Square Area	0.0140	mm²
Area Analyzed	0.0700	mm²

Field Filter Data		
Type	MCE	
Diameter	25	mm
Collection Area	385	mm²

Analytical Sensitivity
0.0044 Str. per cc

Quantitation Limit
0.0164 Str. per cc

Operating Parameters
TEM Magnification** 15,000-20,000

SAED Photo No. / ID

Technical Supervisor: Frank Raviola, M.S — 12/30/2024 Date Reported — Analyst: FPR

Micro Analytical Laboratories, Inc. is accredited for airborne asbestos analysis under NVLAP Lab Code 101872-0 (TESTING). NVLAP accreditation is limited to laboratory analyses. Methodology: Micro Analytical SOP T131. Analyses follow the analytical procedures of the U.S. EPA's "Interim Transmission Electron Microscopy Method" (1987), 40 CFR Part 763, Appendix A to Subpart E. Sampling parameters may differ from the AHERA method. *Micro Analytical Laboratories, Inc. is not responsible for data collected by non-laboratory personnel. *Results reported in "Structures per cc" are dependent on the volumes of air samples as measured in the field by non-laboratory personnel, and are not covered by NVLAP accreditation. Concentrations and limits expressed in "Structures per mm²" are applicable only to samples with volumes of 1199 or more liters (AHERA Method, 1987). Variability due to different airborne fiber distributions, whether on different portions of the same filter or from different filters from the same sampled area, may be significant. Analytical sensitivity is the airborne concentration represented by each asbestos structure counted in the area analyzed; it is not the same as the detection limit. Specific characterization of non-asbestos particles is not applicable to this analysis. This report must not be used to claim product endorsement by NIST or any other U.S. Government agency. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. Duplicate QC samples have lower analytical sensitivities. **Calibrated screen magnification. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis.

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MICRO ANALYTICAL LABORATORIES, INC.

TEM AIRBORNE ASBESTOS ANALYSIS

1281

Vista Environmental Consulting, Inc.
2984 Teagarden Street
San Leandro, CA 94577

PROJECT:

HUSD DISTRICT OFFICE
FLOORING #240021022

Micro Log In **324053**
Total Samples 5
Date Sampled 12/30/2024
Date Received 12/30/2024
Date Analyzed 12/30/2024

SAMPLE INFORMATION

CLIENT ID

DO-TEM02

MICRO ID 324053-02

Time
LPM
Liters 1238.0

DESCRIPTION
(INSIDE OF CONTAINMENT)
HALLWAY N'

ASBESTOS STRUCTURE COUNT

ASBESTOS TYPE	
CHRYSOTILE	0
GRUNERITE (AMOSITE)	0
RIEBECKITE (CROCIDOLITE)	0
TREMOLITE	0
ACTINOLITE	0
ANTHOPHYLLITE	0
TOTAL ASBESTOS	0

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Str. per mm²	Str. per cc*
< 14	< 0.0044

Asbestos Structures Subdivided By Length

Length	No.	S/mm²	S/cc
0.5 - 5 µm	0	< 14.0	< 0.0044
≥ 5 µm	0	< 14.0	< 0.0044

COMMENTS

NO ASBESTOS DETECTED

Total Asbestos	Grid Squares	
0	5	
Grid Square Area	0.0140	mm²
Area Analyzed	0.0700	mm²

Field Filter Data		
Type	MCE	
Diameter	25	mm
Collection Area	385	mm²

Analytical Sensitivity
0.0044 Str. per cc

Quantitation Limit
0.0164 Str. per cc

Operating Parameters
TEM Magnification** 15,000-20,000

SAED Photo No. / ID

Technical Supervisor: _____ 12/30/2024 Analyst: FPR
Frank Raviola, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

TEM AIRBORNE ASBESTOS ANALYSIS

1281

Vista Environmental Consulting, Inc.
2984 Teagarden Street
San Leandro, CA 94577

PROJECT:

HUSD DISTRICT OFFICE
FLOORING #240021022

Micro Log In **324053**
Total Samples 5
Date Sampled 12/30/2024
Date Received 12/30/2024
Date Analyzed 12/30/2024

SAMPLE INFORMATION

CLIENT ID

DO-TEM03

MICRO ID 324053-03

Time
LPM
Liters 1238.0

DESCRIPTION
(INSIDE OF CONTAINMENT)
HALLWAY S'

ASBESTOS STRUCTURE COUNT

ASBESTOS TYPE	
CHRYSOTILE	0
GRUNERITE (AMOSITE)	0
RIEBECKITE (CROCIDOLITE)	0
TREMOLITE	0
ACTINOLITE	0
ANTHOPHYLLITE	0
TOTAL ASBESTOS	0

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Str. per mm²	Str. per cc*
< 14	< 0.0044

Asbestos Structures Subdivided By Length

Length	No.	S/mm²	S/cc
0.5 - 5 µm	0	< 14.0	< 0.0044
≥ 5 µm	0	< 14.0	< 0.0044

COMMENTS

NO ASBESTOS DETECTED

Total Asbestos	Grid Squares
0	5
Grid Square Area	0.0140 mm²
Area Analyzed	0.0700 mm²

Field Filter Data	
Type	MCE
Diameter	25 mm
Collection Area	385 mm²

Analytical Sensitivity

0.0044 Str. per cc

Quantitation Limit

0.0164 Str. per cc

Operating Parameters

TEM Magnification** 15,000-20,000

SAED Photo No. / ID

Technical Supervisor: Frank Raviola, M.S. 12/30/2024 Date Reported Analyst: FPR

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MICRO ANALYTICAL LABORATORIES, INC.

TEM AIRBORNE ASBESTOS ANALYSIS

1281

Vista Environmental Consulting, Inc.
2984 Teagarden Street
San Leandro, CA 94577

PROJECT:

HUSD DISTRICT OFFICE
FLOORING #240021022

Micro Log In **324053**
Total Samples 5
Date Sampled 12/30/2024
Date Received 12/30/2024
Date Analyzed 12/30/2024

SAMPLE INFORMATION

CLIENT ID

DO-TEM04

MICRO ID 324053-04

Time
LPM
Liters 1238.0

DESCRIPTION
(INSIDE OF CONTAINMENT)
HALLWAY E'

ASBESTOS STRUCTURE COUNT

ASBESTOS TYPE	
CHRYSOTILE	0
GRUNERITE (AMOSITE)	0
RIEBECKITE (CROCIDOLITE)	0
TREMOLITE	0
ACTINOLITE	0
ANTHOPHYLLITE	0
TOTAL ASBESTOS	0

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Str. per mm²	Str. per cc*
< 14	< 0.0044

Asbestos Structures Subdivided By Length

Length	No.	S/mm²	S/cc
0.5 - 5 µm	0	< 14.0	< 0.0044
≥ 5 µm	0	< 14.0	< 0.0044

COMMENTS

NO ASBESTOS DETECTED

Total Asbestos	Grid Squares	
0	5	
Grid Square Area	0.0140	mm²
Area Analyzed	0.0700	mm²

Field Filter Data		
Type	MCE	
Diameter	25	mm
Collection Area	385	mm²

Analytical Sensitivity

0.0044 Str. per cc

Quantitation Limit

0.0164 Str. per cc

Operating Parameters

TEM Magnification** 15,000-20,000

SAED Photo No. / ID

Technical Supervisor: _____ 12/30/2024 Analyst: FPR
Frank Raviola, M.S. Date Reported

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TEM AIRBORNE ASBESTOS ANALYSIS

1281

Vista Environmental Consulting, Inc.
2984 Teagarden Street
San Leandro, CA 94577

PROJECT:

HUSD DISTRICT OFFICE
FLOORING #240021022

Micro Log In **324053**
Total Samples 5
Date Sampled 12/30/2024
Date Received 12/30/2024
Date Analyzed 12/30/2024

SAMPLE INFORMATION

CLIENT ID

DO-TEM05

MICRO ID 324053-05

Time
LPM
Liters 1238.0

DESCRIPTION
(INSIDE OF CONTAINMENT)
HALLWAY W'

ASBESTOS STRUCTURE COUNT

ASBESTOS TYPE	
CHRYSOTILE	0
GRUNERITE (AMOSITE)	0
RIEBECKITE (CROCIDOLITE)	0
TREMOLITE	0
ACTINOLITE	0
ANTHOPHYLLITE	0
TOTAL ASBESTOS	**0**

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Str. per mm²	Str. per cc*
< 14	< 0.0044

Asbestos Structures Subdivided By Length

Length	No.	S/mm²	S/cc
0.5 - 5 µm	0	< 14.0	< 0.0044
≥ 5 µm	0	< 14.0	< 0.0044

COMMENTS

NO ASBESTOS DETECTED

Total Asbestos	Grid Squares	
0	5	
Grid Square Area	0.0140	mm²
Area Analyzed	0.0700	mm²

Field Filter Data		
Type	MCE	
Diameter	25	mm
Collection Area	385	mm²

Analytical Sensitivity

0.0044 Str. per cc

Quantitation Limit

0.0164 Str. per cc

Operating Parameters

TEM Magnification** 15,000-20,000

SAED Photo No. / ID

Technical Supervisor: _____ 12/30/2024 Analyst: FPR

Frank Raviola, M.S. Date Reported

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Asbestos Chain of Custody (Air, Bulk, Soil)

California Customers

EMSL Order Number / Lab Use Only: 324053

RUSH!

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

EMSL Analytical, Inc.
464 McCormick St.
San Leandro, CA 94577

PHONE: (510) 895-3675
EMAIL: SanLeandroLab@emsl.com

If Bill-To is the same as Report-To leave this section blank. Third-party billing requires written authorization.

Customer Information		Billing Information	
Customer ID:		Billing ID:	
Company Name:	Vista Environmental Consulting, Inc.	Company Name:	Vista Environmental Consulting, Inc.
Contact Name:	Chris Burns	Billing Contact:	Colleen White
Street Address:	2984 Teagarden Street	Street Address:	2984 Teagarden Street
City, State, Zip:	San Leandro, CA 94577	City, State, Zip:	San Leandro, CA 94577
Country:	USA	Country:	USA
Phone:	925-348-5361	Phone:	510-612-3952
Email(s) for Report:	chrisburns@vista-env.com; labreports@vista-env.com; javier.rocha@vista-env.com	Email(s) for Invoice:	accounting@vista-env.com

Project Information

Project Name/No:	HUSD_District Office Flooring_#240041022	Purchase Order:	
EMSL LIMS Project ID: (If applicable, EMSL will provide)		US State where samples collected:	CA
State of Connecticut (CT) must select project location:	☐ Commercial (Taxable) ☐ Residential (Non-Taxable)		
Sampled By Name:	Alana Anderson	Sampled By Signature:	
No. of Samples in Shipment			

Turn-Around-Time (TAT)

☑ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 32 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

TEM Air 3-6 Hour, please call ahead to schedule. 32 Hour TAT available for select tests only; samples must be submitted by 11:30 am.

Test Selection

PCM Air
- ☐ NIOSH 7400
- ☐ NIOSH 7400 w/ 8hr. TWA

PLM - Bulk (reporting limit)
- ☐ PLM EPA 600/R-93/116 (<1%)
- ☐ PLM EPA NOB (<1%)
- ☐ POINT COUNT
  - ☐ 400 (<0.25%) ☐ 1,000 (<0.1%) ☐ 1,200 (<0.08%)
- POINT COUNT w/ GRAVIMETRIC
  - ☐ 400 (<0.25%) ☐ 1,000 (<0.1%) ☐ 1,200 (<0.08%)

TEM - Air
- ☑ AHERA 40 CFR, Part 763
- ☐ CARB Modified AHERA
- ☐ NIOSH 7402
- ☐ EPA Level II
- ☐ ISO 10312*

TEM - Bulk
- ☐ TEM EPA NOB
- ☐ TEM EPA 600/R-93/116 w Milling Prep (0.1%)

TEM - Settled Dust
- ☐ Microvac - ASTM D5755
- ☐ Wipe - ASTM D6480
- ☐ Qualitative via Filtration Prep
- ☐ Qualitative via Drop Mount Prep

Soil - Rock - Vermiculite (reporting limit)*
- ☐ PLM CARB 435 - Level A (<0.25%)
- ☐ PLM CARB 435 - Level B (<0.1%)
- ☐ TEM CARB 435 - Level B (<0.1%)
- ☐ TEM CARB 435 - Level C (<0.01%)
- ☐ CARB Guidance Compliance Prep
- ☐ PLM EPA 600/R-93/116 with milling prep (<0.25%)
- ☐ PLM EPA 600/R-93/116 with milling prep (<0.1%)
- ☐ TEM EPA 600/R-93/116 with milling prep (<0.1%)

Other

*Please call with your project-specific requirements.

☐ Positive Stop - Clearly Identified Homogeneous Areas (HA) | Filter Pore Size (Air Samples) ☐ 0.8um ☐ 0.45um

	Sample Number	Sample Location / Description	Volume, Area or Homogeneous Area	Date / Time Sampled (Air Monitoring Only)
1	DO-TEM01	(Inside of Containment) Hallway NE'	1,238 L	12/30/24-0730
2	DO-TEM02	(Inside of Containment) Hallway N'	1,238 L	12/30/24-0731
3	DO-TEM03	(Inside of Containment) Hallway S'	1,238 L	12/30/24-0733
4	DO-TEM04	(Inside of Containment) Hallway E'	1,238 L	12/30/24-0734
5	DO-TEM05	(Inside of Containment) Hallway W'	1,238 L	12/30/24-0736

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by: Alana Anderson	Date/Time: 12/30/2024	Received by: CS	Date/Time 12/30/24 10:13
Relinquished by:	Date/Time:	Received by:	Date/Time

☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.