METRO ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
p: (212) 695-0165 f: (212) 695-0183

ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**	**Metro Lab ID #:**	**TA26050056**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**		
	New York NY 10001	Location:	**5 East Main Street**		
	P: (212) 675-5544 F: (212) 675-4698		**2nd Floor**	Sample Received:	05/27/2026
				Sample Type:	During
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B.	TEM Analysis Date:	05/28/2026
	M: (347) 558-2059	Sampled Date:	05/26/2026	Reported By:	Nicole Piech
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	24 hrs	Report Date:	05/28/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
1	**1**	OWA - >5FT OF PERSONAL DECON ENTRANCE	1380	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0049	**<17.54**	**<0.0049**
2	**2**	OWA - >5FT OF WASTE DECON ENTRANCE	1380	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0049	**<17.54**	**<0.0049**
3	**3**	OWA - SOUTH SIDE OF GROUND FLOOR	1380	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0049	**<17.54**	**<0.0049**
4	**4**	OWA - CENTER SIDE OF GROUND FLOOR	1380	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0049	**<17.54**	**<0.0049**
5	**5**	OWA - NORTH SIDE OF GROUND FLOOR	1380	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0049	**<17.54**	**<0.0049**
6	**6**	OWA - >5FT OF PERSONAL DECON ENTRANCE	1080	8	0.0095	0.076	0	**None Detected**	N/A	0	0	0.0047	**<13.16**	**<0.0047**
7	**7**	OWA - >5FT OF WASTE DECON ENTRANCE	1080	8	0.0095	0.076	0	**None Detected**	N/A	0	0	0.0047	**<13.16**	**<0.0047**
8	**8**	OWA - SOUTH SIDE OF GROUND FLOOR	1080	8	0.0095	0.076	0	**None Detected**	N/A	0	0	0.0047	**<13.16**	**<0.0047**
9	**9**	OWA - CENTER SIDE OF GROUND FLOOR	1080	8	0.0095	0.076	0	**None Detected**	N/A	0	0	0.0047	**<13.16**	**<0.0047**
10	**10**	OWA - NORTH SIDE OF GROUND FLOOR	1080	8	0.0095	0.076	0	**None Detected**	N/A	0	0	0.0047	**<13.16**	**<0.0047**

Comments

Equipment TEM SCOPE #1 - Hitachi H-600

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Zlatan Dimitrijevic
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

METRO ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**	**Metro Lab ID #:**	**TA26050056**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**		
	New York NY 10001	Location:	**5 East Main Street**		
	P: (212) 675-5544 F: (212) 675-4698		**2nd Floor**	Sample Received:	05/27/2026
				Sample Type:	During
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B.	TEM Analysis Date:	05/28/2026
	M: (347) 558-2059	Sampled Date:	05/26/2026	Reported By:	Nicole Piech
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	24 hrs	Report Date:	05/28/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
11	**11**	FB	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**
12	**12**	FBO	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**

Comments

Equipment TEM SCOPE #1 - Hitachi H-600

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Zlatan Dimitrijevic
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

METRO ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
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Report Notes

General Notes and Disclaimers

- The samples analyzed in this report were not collected by this laboratory - they were received from the client, or an agent of the client, in good condition, unless otherwise noted.
- All results are calculated based on client-provided samples and / or measurements and fall within the acceptable Quality Control limits, unless otherwise noted.
- The report shall not be reproduced, except in full, without the written approval of the laboratory.
- This report relates only to the samples tested. It may not be used by the client to claim project endorsement by NVLAP, NYS ELAP, or any other government agency.
- All samples will be properly disposed of after 60 days.
- Quality Control data (including 95% confidence limits, laboratory / analysis accuracy and precision) is available upon request.

Notes Regarding Asbestos Testing

- Air Sample Analysis by Phase Contrast Microscopy (PCM) adheres to Method NIOSH-7400. Results < 7 fibers / mm^2 are statistically insignificant.
- Percentages are calculated using the EPA equivalent Stratified Point-Count Method.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) Friable adheres to EPA/600/M4-082-20 or NYS ELAP 198.1.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) NOB adheres to NYS ELAP 198.6. This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
- All inhomogeneous layers of the bulk samples were analyzed separately.
- Analytical results are sometimes based on the residue percentage(s) provided by the client along with the filters. Trace denotes asbestos detected at < 1%. Smiliarly, samples below quantitation limit (RL) are reported with a less than sign (<).
- Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.
- Bulk Sample Analysis by Transmission Electron Microscopy (TEM) NOB adheres to NYS ELAP Method 198.4.
- Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA).
- Air Sample Analysis by Transmission Electron Microscopy (TEM) Worksheets are available upon request.

ALC ENVIRONMENTAL
CONSULTING | MANAGEMENT | TRAINING

158 West 27 Street, 8th Floor
New York, NY 10001
Phone: (212) 675-5544 FAX (212) 675-4698

ASBESTOS AIR SAMPLING LOG

☑ TEM
☐ PCM

Turn Around Time
☐ Rush ☐ 8 Hours ☑ 24 Hours
☐ 6 Hours ☐ 12 Hours ☐ 3 Days

DATE: 05/26/26

SHIFT: 1

Page 1 of 1

M	T	W	T	F	S	S
	✓					

PROJECT #: 80624B0033 PROJECT SITE: 5 east Main Street WORK AREA: 2nd Floor

TECHNICIAN: Vyacheslav Borovskiy NYS CERT #: 26-6243R-SH AB.

ROTOMETER #: ALC-16 CALABRATION DATE: 04.09.26 MANAGER: Hind's.

LABORATORY USE ONLY
LABORATORY PROCJECT #: TAZ60500056

FIELD SAMPLE ID NUMBER		DESCRIPTION LOCATION/ACTIVITY	SAMPLIING PERIOD (MILITARY TIME) START	STOP	Sample Time	CALIBRATION FLOW RATE PRE	POST	CAL. FLOW RATE AVERAGE	SAMPLE VOLUME (LITERS)	Fiber count per field	Airborne result F/cc
1	OWA	>5ft of Personal Decon entrance.	7:30	11:20	230	6	6	6	1380		
2		>5ft of Waste Decon entrance.	7:32	11:22	230	6	6	6	1380		
3		South side of Ground Floor	7:34	11:24	230	6	6	6	1380		
4		Center side of Ground Floor	7:36	11:26	230	6	6	6	1380		
5	↓	North side of Ground Floor	7:38	11:28	230	6	6	6	1380		
6	OWA	>5ft of Personal Decon entrance	11:30	14:30	180	6	6	6	1080		
7		>5ft of Waste Decon entrance	11:32	14:32	180	6	6	6	1080		
8		South side of Ground Floor	11:34	14:34	180	6	6	6	1080		
9		Center side of Ground Floor	11:36	14:36	180	6	6	6	1080		
10	↓	North side of Ground Floor.	11:38	14:38	180	6	6	6	1080		
11	FB	—	—	—	—	—	—	—	—		
12	FBO	—	—	—	—	—	—	—	—		

SAMPLE TYPE: ☐ BG – Background ☑ D-During ☐ DAF – During as Finals ☐ CLR – Clearance ☐ A – Ambient ☐ FB – Field Blank

RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:
Vyacheslav Borovskiy		05.26.26.		ADELE	ALC	5/27/26	3:30p
RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:

Email Results to: bianca.colon@alcenvironmental.com; adriana.tula@alcenvironmental.com; nicholas.outar@alcenvironmental.com; audley.hinds.alc@alcenvironmental.com; pat.mullo@alcenvironmental.com engel.perez@alcenvironmental.com

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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client: **ALC Environmental**
Address: 158 West 27th Street 8th Floor
New York NY 10001
P: (212) 675-5544 F: (212) 675-4698

Contact: **Matthew P. Carreiro**
M: (347) 558-2059
E: matthew.carreiro@alcenvironemntal.com

Contract: **5 East Main Street**
Client Job #: **80624B0033**
Location: **5 East Main Street 2nd Floor**

Sampled By: V.B.
Sampled Date: 05/27/2026
Turnaround Time: 24 hrs

Metro Lab ID #: TA26050055

Sample Received: 05/27/2026
Sample Type: During
TEM Analysis Date: 05/28/2026
Reported By: Nicole Piech
Report Date: 05/28/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
1	1	OWA - >5FT OF PERSONAL DECON ENTRANCE	1380	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0049	<17.54	<0.0049
2	2	OWA - >5FT OF WASTE DECON ENTRANCE	1380	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0049	<17.54	<0.0049
3	3	OWA - SOUTH SECTION OF GROUND FL	1380	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0049	<17.54	<0.0049
4	4	OWA - CENTER OF SECTION OF GROUND FL	1380	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0049	<17.54	<0.0049
5	5	OWA - NORTH SECTION OF GROUND FL	1380	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0049	<17.54	<0.0049
6	6	OWA - >5FT OF PERSONAL DECON ENTRANCE	1080	8	0.0095	0.076	0	None Detected	N/A	0	0	0.0047	<13.16	<0.0047
7	7	OWA - >5FT OF WASTE DECON ENTRANCE	1080	8	0.0095	0.076	0	None Detected	N/A	0	0	0.0047	<13.16	<0.0047
8	8	OWA - SOUTH SECTION OF GROUND FL	1080	8	0.0095	0.076	0	None Detected	N/A	0	0	0.0047	<13.16	<0.0047
9	9	OWA - CENTER OF SECTION OF GROUND FL	1080	8	0.0095	0.076	0	None Detected	N/A	0	0	0.0047	<13.16	<0.0047
10	10	OWA - NORTH SECTION OF GROUND FL	1080	8	0.0095	0.076	0	None Detected	N/A	0	0	0.0047	<13.16	<0.0047

Comments

Equipment TEM SCOPE #2 - Hitachi H-7000

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Antonio Cruz
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

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New York, NY 10018
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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**	**Metro Lab ID #:**	**TA26050055**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**		
	New York NY 10001	Location:	**5 East Main Street**		
	P: (212) 675-5544 F: (212) 675-4698		**2nd Floor**	Sample Received:	05/27/2026
				Sample Type:	During
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B.	TEM Analysis Date:	05/28/2026
	M: (347) 558-2059	Sampled Date:	05/27/2026	Reported By:	Nicole Piech
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	24 hrs	Report Date:	05/28/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
11	**11**	FB	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**
12	**12**	FBO	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**

Comments

Equipment TEM SCOPE #2 - Hitachi H-7000

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Antonio Cruz
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

METRO ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
p: (212) 695-0165 f: (212) 695-0183

Report Notes

General Notes and Disclaimers

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- All results are calculated based on client-provided samples and / or measurements and fall within the acceptable Quality Control limits, unless otherwise noted.
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- This report relates only to the samples tested. It may not be used by the client to claim project endorsement by NVLAP, NYS ELAP, or any other government agency.
- All samples will be properly disposed of after 60 days.
- Quality Control data (including 95% confidence limits, laboratory / analysis accuracy and precision) is available upon request.

Notes Regarding Asbestos Testing

- Air Sample Analysis by Phase Contrast Microscopy (PCM) adheres to Method NIOSH-7400. Results < 7 fibers / mm^2 are statistically insignificant.
- Percentages are calculated using the EPA equivalent Stratified Point-Count Method.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) Friable adheres to EPA/600/M4-082-20 or NYS ELAP 198.1.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) NOB adheres to NYS ELAP 198.6. This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
- All inhomogeneous layers of the bulk samples were analyzed separately.
- Analytical results are sometimes based on the residue percentage(s) provided by the client along with the filters. Trace denotes asbestos detected at < 1%. Smiliarly, samples below quantitation limit (RL) are reported with a less than sign (<).
- Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.
- Bulk Sample Analysis by Transmission Electron Microscopy (TEM) NOB adheres to NYS ELAP Method 198.4.
- Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA).
- Air Sample Analysis by Transmission Electron Microscopy (TEM) Worksheets are available upon request.

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New York, NY 10001
Phone: (212) 675-5544 FAX (212) 675-4698

ASBESTOS AIR SAMPLING LOG

☑ TEM ☐ PCM

Turn Around Time: ☐ Rush ☐ 8 Hours ☑ 24 Hours ☐ 6 Hours ☐ 12 Hours ☐ 3 Days

SHIFT: 1

Page 1 of 1

M	T	W	T	F	S	S
		✓				

DATE: 05/27/26

PROJECT #: 80624B0033 PROJECT SITE: 5 East Main Street. WORK AREA: 2nd Floor

TECHNICIAN: Vyocheslov Borovskiy NYS CERT #: 26-62K3R-STAB.

ROTOMETER #: ALC-16 CALABRATION DATE: 04.19.26. MANAGER: Hind's

LABORATORY USE ONLY
LABORATORY PROCJECT #: TAL6050055

FIELD SAMPLE ID NUMBER		DESCRIPTION LOCATION/ACTIVITY	SAMPLIING PERIOD (MILITARY TIME) START	STOP	Sample Time	CALIBRATION FLOW RATE PRE	POST	CAL. FLOW RATE AVERAGE	SAMPLE VOLUME (LITERS)	Fiber count per field	Airborne result F/cc
1	OWA	>5ft of Personal Decon entrance	7:30	11:20	230	6	6	6	1380		
2	|	>5ft of Waste Decon entrance.	7:32	11:22	230	6	6	6	1380		
3	|	South section of Ground FL	7:34	11:24	230	6	6	6	1380		
4	|	Center section of Ground FL	7:36	11:26	230	6	6	6	1380		
5	↓	North section of Ground FL.	7:38	11:28	230	6	6	6	1380		
6	2WA	>5ft of Personal Decon entrance.	11:30	14:30	180	6	6	6	1080		
7	|	>5ft of Waste Decon entrance.	11:32	14:32	180	6	6	6	1080		
8	|	south section of Ground FL.	11:34	14:34	180	6	6	6	1080		
9	|	Center section of Ground FL.	11:36	14:36	180	6	6	6	1080		
10	↓	North section of Ground FL.	11:38	14:38	180	6	6	6	1080		
11	FB	-	-	-	-	-	-	-	-		
12	FBO	-	-	-	-	-	-	-	-		

SAMPLE TYPE: ☐ BG – Background ☑ D-During ☐ DAF – During as Finals ☐ CLR – Clearance ☐ A – Ambient ☐ FB – Field Blank

RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:
Vyocheslov Borovskiy				AOZLE	ALC	5/27/26	3:30p
RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:

Email Results to: bianca.colon@alcenvironmental.com; adriana.tula@alcenvironmental.com; nicholas.outar@alcenvironmental.com; audley.hinds.alc@alcenvironmental.com; pat.mullo@alcenvironmental.com engel.perez@alcenvironmental.com

METRO ANALYTICAL LABORATORIES
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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**	**Metro Lab ID #:**	**TA26050062**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**		
	New York NY 10001	Location:	**5 East Main Street**		
	P: (212) 675-5544 F: (212) 675-4698		**1st Floor**	Sample Received:	05/28/2026
				Sample Type:	During
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B.	TEM Analysis Date:	05/29/2026
	M: (347) 558-2059	Sampled Date:	05/28/2026	Reported By:	Cheryl David
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	6 hrs	Report Date:	05/29/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
1	**1**	OWA - >5FT OF P. DECON ENT., 1ST FLOOR	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
2	**2**	OWA - >5FT OF W. DECON ENT., 2ND FLOOR	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
3	**3**	OWA - SOUTH SECTION OF 1ST FLOOR	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
4	**4**	OWA - CENTER SECTION OF 1ST FLOOR	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
5	**5**	OWA - NORTH SECTION OF 1ST FLOOR	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
6	**6**	OWA - >5FT OF P. DECON ENT., BASEMENT	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
7	**7**	OWA - >5FT OF W. DECON ENT., BASEMENT	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
8	**8**	OWA - >5FT OF AIRLOCK ENT., N. SIDE	1620	6	0.0095	0.057	0	**None Detected**	N/A	0	0	0.0042	**<17.54**	**<0.0042**
9	**9**	FB	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**
10	**10**	FBO	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**

Comments

Equipment: Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 400
Hotblock - Perkin Elmer SPB 50

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Antonio Cruz
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

METRO
ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
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Report Notes

General Notes and Disclaimers

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Notes Regarding Asbestos Testing

- Air Sample Analysis by Phase Contrast Microscopy (PCM) adheres to Method NIOSH-7400. Results < 7 fibers / mm^2 are statistically insignificant.
- Percentages are calculated using the EPA equivalent Stratified Point-Count Method.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) Friable adheres to EPA/600/M4-082-20 or NYS ELAP 198.1.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) NOB adheres to NYS ELAP 198.6. This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
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ALC ENVIRONMENTAL
CONSULTING | MANAGEMENT | TRAINING

158 West 27 Street, 8th Floor
New York, NY 10001
Phone: (212) 675-5544 FAX (212) 675-4698

ASBESTOS AIR SAMPLING LOG

☑ TEM ☐ PCM

Turn Around Time: ☐ Rush ☑ 8 Hours ☐ 24 Hours ☐ 6 Hours ☐ 12 Hours ☐ 3 Days

SHIFT: 1

Page 1 of 1

M	T	W	T	F	S	S
			✓			

DATE: 05/28/26

PROJECT #: 80624B0033 PROJECT SITE: 5 E. Main Street. WORK AREA: ~~Basement, 2nd~~ 1st Fl.

TECHNICIAN: Vyocheslav Borovskiy NYS CERT #: 26-62K32Q-5HAB

ROTOMETER #: ALC-16 CALABRATION DATE: 04.09.26 MANAGER: Hind's.

LABORATORY USE ONLY
LABORATORY PROJECT #: TA2605006Z

FIELD SAMPLE ID NUMBER		DESCRIPTION LOCATION/ACTIVITY	SAMPLING PERIOD (MILITARY TIME) START	STOP	Sample Time	CALIBRATION FLOW RATE PRE	POST	CAL. FLOW RATE AVERAGE	SAMPLE VOLUME (LITERS)	Fiber count per field	Airborne result F/cc
1	OWA	>5ft of P. Decon ent., 1st Floor.	8:30	13:00	270	6	6	6	1620		
2		>5ft of W. Decon ent., 2nd Floor.	8:32	13:02	270	6	6	6	1620		
3		South section of 1st Floor.	8:34	13:04	270	6	6	6	1620		
4		Center section of 1st Floor.	8:36	13:06	270	6	6	6	1620		
5		North section of 1st Floor.	8:38	13:08	270	6	6	6	1620		
6		>5ft of P. Decon ent., Basement	8:40	13:10	270	6	6	6	1620		
7		>5ft of W. Decon ent., Basement	8:42	13:12	270	6	6	6	1620		
8	↓	>5ft of Airlock ent., N side	8:44	13:14	270	6	6	6	1620		
9	FB	—	—	—	—	—	—	—	—		
10	FBo	—	—	—	—	—	—	—	—		

SAMPLE TYPE: ☐ BG – Background ☑ D-During ☐ DAF – During as Finals ☐ CLR – Clearance ☐ A – Ambient ☐ FB – Field Blank

RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:
Vyocheslav Borovskiy		05.28.26.		ADELE	AL	5/28/26	4:58P
RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:

Email Results to: bianca.colon@alcenvironmental.com; adriana.tula@alcenvironmental.com; nicholas.outar@alcenvironmental.com; audley.hinds.alc@alcenvironmental.com; pat.mullo@alcenvironmental.com
engel.perez@alcenvironmental.com

METRO ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
p: (212) 695-0165 f: (212) 695-0183

ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**
	New York NY 10001	Location:	**5 East Main Street Basement**
	P: (212) 675-5544 F: (212) 675-4698		
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B.
	M: (347) 558-2059	Sampled Date:	05/28/2026
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	6 hrs

Metro Lab ID #:	**TA26050061**
Sample Received:	05/28/2026
Sample Type:	Clearance
TEM Analysis Date:	05/29/2026
Reported By:	Cheryl David
Report Date:	05/29/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
1	**1**	OWA - >5FT OF P. DECON ENT, BASEMENT	1800	5	0.0095	0.048	0	**None Detected**	N/A	0	0	0.0045	**<21.05**	**<0.0045**
2	**2**	OWA - >5FT OF W. DECON ENT., BASEMENT	1800	5	0.0095	0.048	0	**None Detected**	N/A	0	0	0.0045	**<21.05**	**<0.0045**
3	**3**	OWA - >5FT OF AIRLOCK ENTRANCE, N. SIDE	1800	5	0.0095	0.048	0	**None Detected**	N/A	0	0	0.0045	**<21.05**	**<0.0045**
4	**4**	IWA - NORTH OF BASEMENT AREA	1800	5	0.0095	0.048	0	**None Detected**	N/A	0	0	0.0045	**<21.05**	**<0.0045**
5	**5**	IWA - EAST OF BASEMENT AREA	1800	5	0.0095	0.048	0	**None Detected**	N/A	0	0	0.0045	**<21.05**	**<0.0045**
6	**6**	IWA - WEST OF BASEMENT AREA	1800	5	0.0095	0.048	0	**None Detected**	N/A	0	0	0.0045	**<21.05**	**<0.0045**
7	**7**	FB	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**
8	**8**	FBO	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**

Comments

Equipment TEM SCOPE #2 - Hitachi H-7000

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Antonio Cruz
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

METRO
ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
p: (212) 695-0165 f: (212) 695-0183

Report Notes

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- Bulk Sample Analysis by Polarized Light Microscopy (PLM) NOB adheres to NYS ELAP 198.6. This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
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ASBESTOS AIR SAMPLING LOG

☑ TEM ☐ PCM

Turn Around Time: ☐ Rush ☑ 8 Hours ☐ 24 Hours ☐ 6 Hours ☐ 12 Hours ☐ 3 Days

SHIFT: 1

M	T	W	T	F	S	S
			✓			

DATE: 05/28/26

PROJECT #: 80624B0033 PROJECT SITE: 5 E. Main Street. WORK AREA: Basement

TECHNICIAN: Vyocheslav Borovskiy NYS CERT #: 26-62K3R-5HA13

ROTOMETER #: ALC-16 CALABRATION DATE: 04.09.26 MANAGER: Hind's.

LABORATORY USE ONLY
LABORATORY PROCJECT #: TAL60050061

FIELD SAMPLE ID NUMBER		DESCRIPTION LOCATION/ACTIVITY	SAMPLIING PERIOD (MILITARY TIME) START	STOP	Sample Time	CALIBRATION FLOW RATE PRE	POST	CAL. FLOW RATE AVERAGE	SAMPLE VOLUME (LITERS)	Fiber count per field	Airborne result F/cc
1	@WA	>5ft of P. Decon ent., Basement	14:30	16:30	120	15	15	15	1800		
2	|	>5ft of W. Decon ent., Basement	14:32	16:32	120	15	15	15	1800		
3	v	>5ft of Airlock entronce, N. side	14:34	16:34	120	15	15	15	1800		
4	IWA	North of Basement area	14:36	16:36	120	15	15	15	1800		
5	|	East of Basement area	14:38	16:38	120	15	15	15	1800		
6	v	West of Basement area	14:40	16:40	120	15	15	15	1800		
7	FB	—	—	—	—	—	—	—	—		
8	FBO	—	—	—	—	—	—	—	—		

SAMPLE TYPE: ☐ BG – Background ☑ D-During ☐ DAF – During as Finals → ☑ CLR – Clearance ☐ A – Ambient ☐ FB – Field Blank

RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:
Vyocheslav Borovskiy		05.28.26		ADELE	ALC	5/28/26	4:58P
RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:

Email Results to: bianca.colon@alcenvironmental.com; adriana.tula@alcenvironmental.com; nicholas.outar@alcenvironmental.com; audley.hinds.alc@alcenvironmental.com; pat.mullo@alcenvironmental.com engel.perez@alcenvironmental.com

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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**
	New York NY 10001	Location:	**5 East Main Street**
	P: (212) 675-5544 F: (212) 675-4698		**2nd Floor**
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B
	M: (347) 558-2059	Sampled Date:	05/29/2026
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	6 hrs

Metro Lab ID #:	**TA26050065**
Sample Received:	05/29/2026
Sample Type:	Clearance
TEM Analysis Date:	05/30/2026
Reported By:	Nicole Piech
Report Date:	05/30/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
1	1	OWA - > 5FT OF PERSONAL DECON ENTRANCE	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
2	2	OWA - > 5FT OF WASTE DECON ENTRANCE	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
3	3	OWA - SOUTH SECTION OF FIRST FL	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
4	4	OWA - CENTER SECTION OF FIRST FL	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
5	5	OWA - NORTH SECTION OF FIRST FL	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
6	6	IWA - NORTH SECTION OF 2ND FLOOR	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
7	7	IWA - SOUTH SECTION OF 2ND FLOOR	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
8	8	IWA - EAST SECTION OF 2ND FLOOR	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
9	9	IWA - WEST SECTION OF 2ND FLOOR	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045
10	10	IWA - NORTHEAST SECTION OF 2ND FLOOR	1800	5	0.0095	0.048	0	None Detected	N/A	0	0	0.0045	<21.05	<0.0045

Comments

Equipment TEM SCOPE #2 - Hitachi H-7000

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Zlatan Dimitrijevic
Laboratory Director

Atef Guirguis
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

Client:	**ALC Environmental**	Contract:	**5 East Main Street**	**Metro Lab ID #:**	**TA26050065**
Address:	158 West 27th Street 8th Floor	Client Job #:	**80624B0033**		
	New York NY 10001	Location:	**5 East Main Street**		
	P: (212) 675-5544 F: (212) 675-4698		**2nd Floor**	Sample Received:	05/29/2026
				Sample Type:	Clearance
Contact:	**Matthew P. Carreiro**	Sampled By:	V.B	TEM Analysis Date:	05/30/2026
	M: (347) 558-2059	Sampled Date:	05/29/2026	Reported By:	Nicole Piech
	E: matthew.carreiro@alcenvironemntal.com	Turnaround Time:	6 hrs	Report Date:	05/30/2026

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LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
11	**11**	FB	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**
12	**12**	FBO	N/A	N/A	N/A	N/A	N/A	**Not Analyzed**	N/A	N/A	N/A	N/A	**N/A**	**N/A**

Comments

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TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

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ASBESTOS AIR SAMPLING LOG

☑ TEM ☐ PCM

Turn Around Time: ☐ Rush ☐ 8 Hours ☐ 24 Hours ☑ 6 Hours ☐ 12 Hours ☐ 3 Days

SHIFT: 1

M	T	W	T	F	S	S
			✓			

DATE: 05/29/26

PROJECT #: 80624B0033 PROJECT SITE: 5 east Main Street WORK AREA: 2nd Floor.

TECHNICIAN: Vyacheslav Borovskiy NYS CERT #: 26-62K3R-5HAB

ROTOMETER #: ALC-15 CALABRATION DATE: 04.19.26 MANAGER: Hind's

LABORATORY USE ONLY
LABORATORY PROCJECT #: TA2605006S

FIELD SAMPLE ID NUMBER		DESCRIPTION LOCATION/ACTIVITY	SAMPLING PERIOD (MILITARY TIME) START	STOP	Sample Time	CALIBRATION FLOW RATE PRE	POST	CAL. FLOW RATE AVERAGE	SAMPLE VOLUME (LITERS)	Fiber count per field	Airborne result F/cc
1	OWA	>5ft of Personal Decon entrance.	14:30	16:30	120	15	15	15	1800		
2	|	>5ft of Waste Decon entrance.	14:32	16:32	120	15	15	15	1800		
3	|	South section of First FL.	14:34	16:34	120	15	15	15	1800		
4	|	center section of First FL.	14:36	16:36	120	15	15	15	1800		
5	↓	North section of First FL.	14:38	16:38	120	15	15	15	1800		
6	IWA	North section of 2nd Floor	14:40	16:40	120	15	15	15	1800		
7	|	south section of 2nd Floor	14:42	16:42	120	15	15	15	1800		
8	|	east section of 2nd Flor	14:44	16:44	120	15	15	15	1800		
9	|	west section of 2nd Flor	14:46	16:46	120	15	15	15	1800		
10	↓	Northeast section of 2nd Flor	14:48	16:48	120	13	15	15	1800		
11	FB	—	—	—	—	—	—	—	—		
12	FBO	—	—	—	—	—	—	—	—		

SAMPLE TYPE: ☐ BG – Background ☐ D-During ☐ DAF – During as Finals ☑ CLR – Clearance ☐ A – Ambient ☐ FB – Field Blank

RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:
Vyacheslav Borovskiy				Sean G		5/29/26	6:51 PM
RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:

Email Results to: bianca.colon@alcenvironmental.com; adriana.tula@alcenvironmental.com; nicholas.outar@alcenvironmental.com; audley.hinds.alc@alcenvironmental.com; pat.mullo@alcenvironmental.com engel.perez@alcenvironmental.com

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ASBESTOS ANALYSIS of AIR SAMPLE by TRANSMISSION ELECTRON MICROSCOPY

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Address: 158 West 27th Street 8th Floor
New York NY 10001
P: (212) 675-5544 F: (212) 675-4698

Contact: **Matthew P. Carreiro**
M: (347) 558-2059
E: matthew.carreiro@alcenvironemntal.com

Contract: **5 East Main Street**
Client Job #: **80624B0033**
Location: **5 East Main Street 1st Fl**

Sampled By: V.B
Sampled Date: 05/24/2026
Turnaround Time: 6 hrs

Metro Lab ID #: TA26050064

Sample Received: 05/29/2026
Sample Type: During
TEM Analysis Date: 05/30/2026
Reported By: Nicole Piech
Report Date: 05/30/2026

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Volume (L)	# Grids Read	Grid Opening (mm^2)	Total Area Analyzed (mm^2)	# Non-Asbestos Structures	Asbestos Type(s)	Micrograph #	0.5u - 5 u	>5u	Sensitivity (S/cc)	Asbestos (S/mm^2)	Asbestos (S/cc)
1	1	OWA - > 5FT OF PERSONAL DECON ENTRANCE	1620	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0042	<17.54	<0.0042
2	2	OWA - > 5FT OF WASTE DECON ENTRANCE	1620	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0042	<17.54	<0.0042
3	3	OWA - SOUTH SECTION OF FIRST FL	1620	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0042	<17.54	<0.0042
4	4	OWA - CENTER SECTION OF FIRST FL	1620	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0042	<17.54	<0.0042
5	5	OWA - NORTH SECTION OF FIRST FL	1620	6	0.0095	0.057	0	None Detected	N/A	0	0	0.0042	<17.54	<0.0042
6	6	FB	N/A	N/A	N/A	N/A	N/A	Not Analyzed	N/A	N/A	N/A	N/A	N/A	N/A
7	7	FBO	N/A	N/A	N/A	N/A	N/A	Not Analyzed	N/A	N/A	N/A	N/A	N/A	N/A

Comments

Equipment TEM SCOPE #2 - Hitachi H-7000

**Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA). Migrographs available upon request.

Zlatan Dimitrijevic
Laboratory Director

Atef Guirguis
TEM Analyst

NYS ELAP ID # 12003

NVLAP Lab Code 500081-0

METRO ANALYTICAL LABORATORIES
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Report Notes

General Notes and Disclaimers

- The samples analyzed in this report were not collected by this laboratory - they were received from the client, or an agent of the client, in good condition, unless otherwise noted.
- All results are calculated based on client-provided samples and / or measurements and fall within the acceptable Quality Control limits, unless otherwise noted.
- The report shall not be reproduced, except in full, without the written approval of the laboratory.
- This report relates only to the samples tested. It may not be used by the client to claim project endorsement by NVLAP, NYS ELAP, or any other government agency.
- All samples will be properly disposed of after 60 days.
- Quality Control data (including 95% confidence limits, laboratory / analysis accuracy and precision) is available upon request.

Notes Regarding Asbestos Testing

- Air Sample Analysis by Phase Contrast Microscopy (PCM) adheres to Method NIOSH-7400. Results < 7 fibers / mm^2 are statistically insignificant.
- Percentages are calculated using the EPA equivalent Stratified Point-Count Method.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) Friable adheres to EPA/600/M4-082-20 or NYS ELAP 198.1.
- Bulk Sample Analysis by Polarized Light Microscopy (PLM) NOB adheres to NYS ELAP 198.6. This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
- All inhomogeneous layers of the bulk samples were analyzed separately.
- Analytical results are sometimes based on the residue percentage(s) provided by the client along with the filters. Trace denotes asbestos detected at < 1%. Smiliarly, samples below quantitation limit (RL) are reported with a less than sign (<).
- Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.
- Bulk Sample Analysis by Transmission Electron Microscopy (TEM) NOB adheres to NYS ELAP Method 198.4.
- Air Sample Analysis by Transmission Electron Microscopy (TEM) adheres to Method EPA CFR Part 763 Final Rule (AHERA).
- Air Sample Analysis by Transmission Electron Microscopy (TEM) Worksheets are available upon request.

ALC ENVIRONMENTAL
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Phone: (212) 675-5544 FAX (212) 675-4698

ASBESTOS AIR SAMPLING LOG

☑ TEM
☐ PCM

Rush (6 hrs)

Turn Around Time
☐ Rush ☐ 8 Hours ☐ 24 Hours
☑ 6 Hours ☐ 12 Hours ☐ 3 Days

SHIFT: 1

Page 1 of 1

M	T	W	T	F	S	S
			✓			

"1st FL DATE: 05/29/26

PROJECT #: 80624B0033 PROJECT SITE: 5 east Main Street. WORK AREA: ~~5 east Main Street.~~

TECHNICIAN: Vyocheslav Borovskiy NYS CERT #: 26-62H3R-SHAB.

ROTOMETER #: ALC-15 CALABRATION DATE: 04.19.26 MANAGER: Hind's.

LABORATORY USE ONLY
LABORATORY PROCJECT #: TA26050064

FIELD SAMPLE ID NUMBER		DESCRIPTION LOCATION/ACTIVITY	SAMPLIING PERIOD (MILITARY TIME) START	SAMPLIING PERIOD (MILITARY TIME) STOP	Sample Time	CALIBRATION FLOW RATE PRE	CALIBRATION FLOW RATE POST	CAL. FLOW RATE AVERAGE	SAMPLE VOLUME (LITERS)	Fiber count per field	Airborne result F/cc
1	OWA	>5ft of Personal Decon entrance	8:30	13:00	2 TO	6	6	6	1620		
2	|	>5ft of Waste Decon entrance	8:32	13:02	2 TO	6	6	6	1620		
3	|	South section of ~~First~~ Fl.	8:34	13:04	2 TO	6	6	6	1620		
4	|	Center section of ~~First~~ Fl.	8:36	13:06	2 TO	6	6	6	1620		
5	↓	North section of ~~First~~ Fl.	8:38	13:08	2 TO	6	6	6	1620		
6	FB	—	—	—	—	—	—	—	—		
7	FBO	—	—	—	—	—	—	—	—		

SAMPLE TYPE: ☐ BG – Background ☑ D-During ☐ DAF – During as Finals ☐ CLR – Clearance ☐ A – Ambient ☐ FB – Field Blank

RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:
Vyocheslav Borovskiy		05.29.26		Sean G		5/29/26	6:51 PM
RELINQUISHED BY:	SIGNATURE:	DATE:	TIME:	RECEIVED BY:	SIGNATURE:	DATE:	TIME:

Email Results to: bianca.colon@alcenvironmental.com; adriana.tula@alcenvironmental.com; nicholas.outar@alcenvironmental.com; audley.hinds.alc@alcenvironmental.com; pat.mullo@alcenvironmental.com engel.perez@alcenvironmental.com