

# ATC Associates

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Attn: Mr. Michael Zouak  
Airtek Environmental Corporation  
39 West 38th Sreet, 12th Floor  
New York, NY 10018

Received: 05/23/07 8:00:00 PM  
ATC Group #: 25184  
Analysis Date: 05/24/07

Fax: (212) 768-0759 Phone: (212) 768-0516

Project: Fiterman Hall, Project# 06-0200  
30 West Broadway, New York, NY

## Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					0.5μ-5	>5μ		(S/mm <sup>2</sup> )	(S/cc)	
01 25184-1	1920.00	0.0450	0	None Detected	0	0	0.0045	<22.24	<0.0045	
02 25184-2	1920.00	0.0450	0	None Detected	0	0	0.0045	<22.24	<0.0045	
03 25184-3	1920.00	0.0450	0	None Detected	0	0	0.0045	<22.24	<0.0045	
04 25184-4	1920.00	0.0450	0	None Detected	0	0	0.0045	<22.24	<0.0045	

MARK PEYSAKHOV

Analyzed by:

MILENA BONEZZI

Approved by:

Disclaimer: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm<sup>2</sup>. This report may not be reproduced, except in full, without written approval by ATC Associates Inc. This report may not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. This reports relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysis' accuracy and precision) is available upon request.

Accredited for NVLAP PLW/TEM #101187-0, NY State ELAP #10879

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Unless otherwise indicated, no blank corrections were performed.

The condition of all samples was acceptable upon receipt.

Unless otherwise indicated all QC results were in control.

The laboratory certifies that the test results meet all requirements of NELAC.

Supplement to test report batch # \_\_\_\_\_. Amendments: \_\_\_\_\_. Amendment Dates:

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					0.5μ-5	>5μ		(S/mm <sup>2</sup> )	(S/cc)	
05 25184-5	1920.00	0.0450	0	None Detected	0	0	0.0045	<22.24	<0.0045	
06 25184-6	1920.00	0.0450	0	None Detected	0	0	0.0045	<22.24	<0.0045	
07 25184-7	1800.00	0.0450	0	None Detected	0	0	0.0048	<22.24	<0.0048	

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AIRTEK ENVIRONMENTAL  
 39 W 38<sup>TH</sup> STREET, 12<sup>TH</sup> FLOOR  
 NEW YORK, NY 10018  
 PHONE: 212 768-0516 FAX: 212 768-0759

ASBESTOS AIR SAMPLING CHAIN OF CUSTODY

#25784

PROJECT INFORMATION (fill out ALL information)

CLIENT: DASNY		PROJECT NAME: Fiterman Hall		SAMPLING START DATE: 05.23.07	
CLIENT ADDRESS: One Penn Plaza, New York, NY		PROJECT ADDRESS: 30 West Broadway, New York, NY		PROJECT #: 07-0050	
Turnaround Time: 24 HRS	Method: TEM/ AHERA	Laboratory: ATC	PROJECT PHASE: Asbestos Project Monitoring	Comments: Please email results to: echen@airtekenv.com, bennlewis@airtekenv.com, and emackenzie@airtekenv.com	
			SAMPLING TECHNICIAN: <i>Chiron Sue</i>	LOT #: 14115	
			PROJECT MANAGER: Erin Mackenzie		
			ROTOMETER #: 3/05A		

Sample #	Sample Media	Sample Location	Total Minutes			Flow Rate (L/min)			Contaminant	Conc.		
			Start	Stop	Total	Leak? Y/N	Final	Leak? Y/N			Avg.	Total Volume
FH-052307-A 01	MCE-25	In the Personal Secor	0710	0710	480	N	04	N	04	1920	Asbestos	
FH-052307-A 02	MCE-25	Outside the Personal Secor	0711	0711	480	N	04	N	04	1920	Asbestos	
FH-052307-A 03	MCE-25	Inside the waste Secor	0712	0712	480	N	04	N	04	1920	Asbestos	
FH-052307-A 04	MCE-25	Outside the waste Secor	0713	0713	480	N	04	N	04	1920	Asbestos	
FH-052307-A 05	MCE-25	Next to mixed trap Exhaust	0714	0714	480	N	04	N	04	1920	Asbestos	
FH-052307-A 06	MCE-25	Next to the Fence	0715	0715	480	N	04	N	04	1920	Asbestos	
FH-052307-A 07	MCE-25	Next to the freight elevator exhaust	0730	0730	450	N	04	N	04	1800	Asbestos	
FH-052307-A 08	MCE-25	Field Blank									Asbestos	
FH-052307-A	MCE-25	Field Blank									Asbestos	
FH- -A	MCE-25										Asbestos	

CHAIN OF CUSTODY			LAB INFORMATION		
Relinquished By (Print/Sign) <i>Chiron Sue</i>	Received By (Print/Sign) <i>Erin Mackenzie</i>	Date/Time 05/23/07	Analyzed By (Print/Sign) <i>Erin Mackenzie</i>	Date/Time 05/23/07	Date/Time 5/24/07 8:30