

ATC Associates

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Attn: Mr. Bernard Orlan
N.Y.C. Board of Education
28-11 Queens Plaza North
Long Island City, NY 11101

Received: 6/25/02 8:00:00 PM
ATC Group #: 8277
Analysis Date: 6/25/02

Fax: (212) 475-4122 Phone: (212) 477-8941

Project: PS 89M 201 Warren Street, 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 0.5μ-5 μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²)	(S/cc)	Notes
01 8277 -1	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047
02 8277 -2	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047
03 8277 -3	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047
04 8277 -4	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047
05 8277 -5	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047
06 8277 -6	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047
07 8277 -7	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047

MARK PEYSAKHOV

Analyzed by:

MICHAEL A. GORYCKI, Ph.D.

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/mm². 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 report 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 PLM/TEM #101187-0, NY State ELAP #10879

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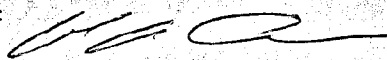
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
 by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity	Asbestos Concentration		Notes
					0.5 μ -5	5 μ	(S/cc)	(S/mm ²)	(S/cc)	
08 8277 -8	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
09 8277 -9	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
10 8277 -10	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
11 8277 -11	1840.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
12 8277 -12	1805.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
13 8277 -13	1805.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
14 8277 -14	1805.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
15 8277 -15	1805.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
16 8277 -16	1805.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	

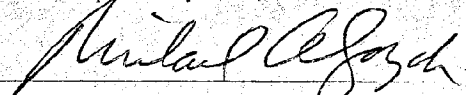
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