

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 8/21/02 5 00 00 PM
 ATC Group # 8730
 Analysis Date 8/22/02

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

Project NYC BOE PS 126M 80 Catherine St NY NY
 Throughout The Building & Roof

**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 5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm)	(S/cc)	Notes
01 8730 1	1920 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	
02 8730 2	1928 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
03 8730 3	1920 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	
04 8730 4	1944 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
05 8730 5	1936 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
06 8730 6	1944 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
07 8730 7	1944 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	

ROMAN PEYSAKHOV

Analyzed by

MICHAEL A GORYCKI Ph D

Approved by

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

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08 8730 8	1928 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
09 8730 9	1920 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	
10 8730 10	1936 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
11 8730 11	1944 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
12 8730 1	1970 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	
13 8730 13	1920 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	
14 8730 14	1920 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	
15 8730 15	1928 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	
16 8730 16	1928 00	0 0450	0	None Detected	0 0	0 0044	<22 24	<0 0044	

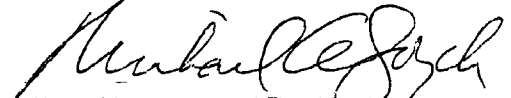
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Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures 0 5µ 5 µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm)	(S/cc)	Notes
17 8730 17	1920 00	0 0450	0	None Detected	0 0	0 0045	<22 24	<0 0045	

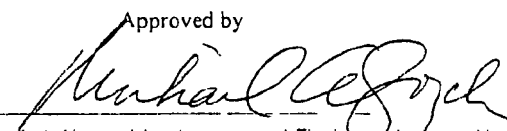
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