

ATC Associates

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Attn: Fred Burkhardt

ATC Associates Inc.

104 East 25th Street

New York

NY 10010

Fax: (212) 353-3599

Phone: (212) 353-8280

Received: 9/16/02

4:30:00 PM

ATC Group #: 8844

Analysis Date: 9/18/02

Project: DEP Clean-up Project #: 22906-0002

125 Cedar 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)	Analytical		Sensitivity (S/cc)	Asbestos Concentration		Notes
					# Structures 0.5µ-5 µ	5µ		(S/mm ³)	(S/cc)	
04 8844 -1	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
05 8844 -2	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
06 8844 -3	2500.00	0.0450	0	None Detected	0	0	0.0034	<22.24	<0.0034	
07 8844 -4	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
08 8844 -5	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
09 8844 -6	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
10 8844 -7	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	

MARK PEYSAKHOV

Analyzed by:

MICHAEL A. GORYCKI, Ph.D.

Approved by:

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Accredited for NVLAP PLWTEM #101187-0, NY State ELAP #10879

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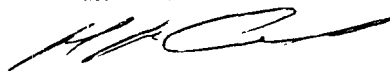
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					0.5µ-5	5µ		(S/mm ²)	(S/cc)	
11 8844 -8	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
12 8844 -9	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
13 8844 -10	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
14 8844 -11	2300.00	0.0450	0	CHRYSTILE	1	1	0.0037	44.48	0.0074	
15 8844 -12	2400.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
16 8844 -13	2390.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
17 8844 -14	2390.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
18 8844 -15	2380.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	
19 8844 -16	2370.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	

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					0.5µ-5 µ	5µ		(S/mm ²)	(S/cc)	
20 8844 -17	2370.00	0.0450	0	CHRYSTILE	1	1	0.0036	44.48	0.0072	
21 8844 -18	2360.00	0.0450	0	None Detected	0	0	0.0036	<22.24	<0.0036	

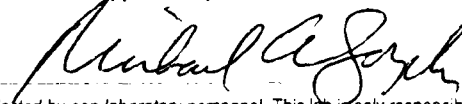
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