NYC 9/11 Public Portal Document

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Project: H.S. for Leadership & Public Service

Received: 6/11/02 8:00:00 PM
ATC Group #: 8053
Analysis Date: 6/11/02

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*	*5μ*	*Analytical Sensitivity (S/cc)*	*Asbestos Concentration (S/mm²)*	*(S/cc)*	*Notes*
04 *8053 -1*	1832.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
05 *8053 -2*	1824.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
06 *8053 -3*	1832.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
07 *8053 -4*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
08 *8053 -5*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
09 *8053 -6*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
10 *8053 -7*	1808.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	

MARK PEYSAKHOV
Analyzed by:

MICHAEL A. GORYCKI, Ph.D.
Approved by:

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

CITY_21MC100_003094310

NYC-WTC_000193201

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11 *8053 -8*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
12 *8053 -9*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
13 *8053 -10*	1824.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
14 *8053 -11*	1832.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
15 *8053 -12*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
16 *8053 -13*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
17 *8053 -14*	1824.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
18 *8053 -15*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
19 *8053 -16*	1832.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	

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Sample	*Volume*	*Area Analyzed*	*Non Asb*	*Asbestos Type(s)*	*# Structures 0.5μ-5*	*5μ*	*Analytical Sensitivity (S/cc)*	*Asbestos Concentration (S/mm²)*	*(S/cc)*	*Notes*
20 *8053 -17*	1816.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	
21 *8053 -18*	1824.00	0.0450	0	None Detected	0	0	0.0047	<22.24	<0.0047	

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