


New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

Attn: Edward Nemath
Advanced Environmental Corp.
347 Fifth Avenue
Suite 404
New York, NY 10016

Fax: (212) 545-0757

Phone: cell 917/709-5117

Project: 1018.003 Silverstein 120 Wall Street

Customer ID: ADVA57

Customer PO:

Received: 09/16/01 10:15 PM

EMSL Order: 030104342

EMSL Project ID:

Analysis Date: 9/17/2001

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)	# Structure 0.5µ - 5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²) (S/cc)	Notes
03 030104342-0001	1340.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
04 030104342-0002	1340.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
05 030104342-0003	1340.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
06 030104342-0004	1340.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
07 030104342-0005	1340.00	0.0625	2	None Detected		0.0046	<16.00 <0.0046	
08 030104342-0006	1340.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
09 030104342-0007	1388.00	0.0625	2	None Detected		0.0044	<16.00 <0.0044	
10 030104342-0008	1388.00	0.0625	0	None Detected		0.0044	<16.00 <0.0044	

Jose Arriaga

Analyst


Laboratory Manager
or other approved signatory

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 EMSL. This report must not be used to claim product endorsement by NVLAP or any 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 analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-8, NY State ELAP #111505

TEM AHERA-1

09/17/2001 03:39

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Air Monitoring Sheet and Chain of Custody

Client Silverstein		Technology festig osemwegle		Site Address 120 Wall Street		Date Submitted 09-16-01	
Dated Sampled 09-16-01		Project # 1018.003		Work Areas 14, 18, 19, 20, 9, 28, 34		Turn Around Time 12 HRS	
Project Manager		Fax Results to 212-545-0757		Phone Results to		Number of Samples 10	
Analytical Procedure: (Circle) TEM		Other		Phase of Work: (Circle)		Billing #	
Sample Location		Background		During		Finals	
Sample Number 09-16-01		Flow L/min		Flow L/min		Time	
f0 01		On		Off		Time Off	
f0 02		On		Off		Time On	
f0 03		On		Off		Time On	
f0 04		On		Off		Time On	
f0 05		On		Off		Time On	
f0 06		On		Off		Time On	
f0 07		On		Off		Time On	
f0 08		On		Off		Time On	
f0 09		On		Off		Time On	
f0 10		On		Off		Time On	
f0 11		On		Off		Time On	
f0 12		On		Off		Time On	
f0 13		On		Off		Time On	
f0 14		On		Off		Time On	
f0 15		On		Off		Time On	
f0 16		On		Off		Time On	
f0 17		On		Off		Time On	
f0 18		On		Off		Time On	
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