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EMSL

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Project: 88 Greenwich

Customer ID: EMCA50
Customer PO:
Received: 12/19/01 5:15 PM

EMSL Order: 050103969
EMSL Project ID:
Analysis Date: 12/21/01

**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 ≥ 5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ³) (S/cc)	Notes
88-14-001 J103969-0001	1200.00	0.0750	5	None Detected		0.0043	<13.33 <0.0043	
88-14-002 050103969-0002	1200.00	0.0750	2	None Detected		0.0043	<13.33 <0.0043	
88-14-003 050103969-0003	1200.00	0.0750	2	None Detected		0.0043	<13.33 <0.0043	
88-14-004 0103969-0004	1200.00	0.0750	0	None Detected		0.0043	<13.33 <0.0043	
88-14-005 050103969-0005	1200.00	0.0750	1	None Detected		0.0043	<13.33 <0.0043	
88-14-006 050103969-0006	1200.00	0.0750	2	None Detected		0.0043	<13.33 <0.0043	
88-14-007 050103969-0007	1200.00	0.0750	2	None Detected		0.0043	<13.33 <0.0043	
88-14-008 050103969-0008	1200.00	0.0750	1	None Detected		0.0043	<13.33 <0.0043	
88-14-009 050103969-0009	1200.00	0.0750	0	None Detected		0.0043	<13.33 <0.0043	
88-14-010 050103969-0010	1200.00	0.0750	1	None Detected		0.0043	<13.33 <0.0043	

Filter pore size: 0.8 microns

Ed Cahill (10)

Adrian Arav
or other approved signatory

Disclaimers: 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/mm³. 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 NYLAP 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.

Analysis performed by EMSL Piscataway (NY State ELAP #11423, NVLAP #101048-2, Connecticut DOH PH-0266 Approved Env. Lab)

TEMAHERA-1

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