JAN-22-2003 10:17 NYC DOH PUB HLTH ENG 1 212 676 1517 P.06/13

U30300966 PCM

TRC ASBESTOS AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Client: New York City Law Department	Project Manager: NITIN DAVE OFFICE PHONE: 212-221-7822 CELL PHONE: 917-549-3382	Laboratory/Location: EMSL 307 West 38th Street New York, New York 10018	Page: 1 of 1
Project Name: Office Equipment Simulation Air Sampling Building Name / ID and Address: 40 Worth Street, 4th and 10th Floors New York, New York	Air Sampling Technician: NAZAR AGAHAN 030300945 TEM 7402		
Project Number: 35052-0000-00016 Date: January 18, 2003	Rotometer Number: TRC-08	☑ PCM (0.8 micron MCEF) 25 mm Manufacturer: Lot: 238482322	☐ TEM (0.45 micron MCEF) 25 mm Manufacturer: Lot:
			Turnaround Time: 24 hours

AIR SAMPLE INFORMATION

Sample I.D. Number	Pump Number	Sample Location	Time (24 Hr. Clock) Start	End	Total (Minutes)	Flow Rate (L/Min.) Start	End	Avg.	Total Air Volume (Liters)	# Fibers/ Fields Minus Blank	Fiber/ Structure Conc.
NA011803ASBOSHA401	—	Field Blank									
NA011803ASBOSHA402	001	Nazar Agahan	1015	1615	360	3,238	3,238	3,238	1166		
NA011803ASBOSHA403	003	Mikhail Shinddwan	1016	1616	360	3,238	3,238	3,238	1166		

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EMSL HAWTHORNE RECEIVED

SPECIAL INSTRUCTIONS TO LABORATORY

Fax Results To: NITIN DAVE at 212-221-7822

CHAIN OF CUSTODY

Relinquished By:	Date	Time	Received By	Date	Time	Lab ELAP No.	Date	Time	Microscope Make/Serial No.
Nazar Agahan	1-18-03	1700	Bhagath Shah			Analyzed By			
						QC By			
						Lab Batch No.			

Transmit Results To	Fax No.	Pager No.	Comments:	Analysis Methodology
			Please, analyze PCM samples using TEM-NIOSH 7402 Method	PCM – NIOSH 7400A TEM – AHERA TEM – NIOSH 7402

As per NITIN DAVE ANALYZE These samples as PCM to get the Fibers/CC

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