

0123001-1

TRC

TOTAL DUST AND METAL AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Client New York City Law Department		Project Manager NITIN DAVE		Laboratory/Location: EMSL 307 West 38 th Street New York, New York 10018		Turnaround Time ☐ Immediate ☐ 3 Hours ☐ 6 Hours ☐ 12 Hours	
Project Name & Location Office Equipment Simulation Air Sampling		Project Monitor/Air Sampling Technician NAZAR AGAHAN				☐ 24 Hours ☒ Other <u>5 DAYS</u>	
Project Number 35052-0000-00016	Date January 18, 2003	Rotometer Number: TRC-08	☒ (0.8) micron MCE Cassette Filter Manufacturer: <u>Enviro</u> Lot: <u>203541</u>	☐ TEM (0.45) micron MCE Cassette Filter Manufacturer: Lot:	Type ☐ Background ☐ Post-Abatement ☐ Environmental ☐ Pre-Abatement ☐ OSHA ☒ Ambient ☐ Abatement ☐ Other		

AIR SAMPLE INFORMATION

Sample ID Number	Pump #	Sample Location	Time (24 Hr. Clock)			Flow Rate (L/Min.)			Total Air Volume (liters)	# Fibers/Fields Minus Blank	Fiber/Structural Conc.
			Start	End	Total (Minutes)	Start	End	Avg.			
NA011803MDAIR401	059	4th Fl. E. Hines' Office	1206	1606	240	4.327	4.327	4.327	1038	300148-1	
NA011803MDAIR402	572	4th Fl. N. Howell cubicle	1207	1607	240	4.327	4.327	4.327	1038		-2
NA011803MDAIR403	092	4th Fl. Y. Mosewits' cubicle	1208	1608	240	4.327	4.327	4.327	1038		-3
NA011803MDAIR404	090	4th Fl. Server's Aisle	1209	1609	240	4.327	4.415	4.371	1049		-4
NA011803MDAIR405	061	4th Fl. L. Harris' cubicle	1210	1610	240	4.327	4.327	4.327	1038		-5
NA011803MDAIR406	112	4th Fl. R. Cohen's Office	1211	1611	240	4.327	4.327	4.327	1038		-6
NA011803MDAIR407	017	4th Fl. next to the Entry	1212	1612	240	4.327	4.327	4.327	1038		-7
NA011803MDAIR408	-	Field Blank									-8
NA011803MDAIR409	-	Field Blank									-9

CHAIN OF CUSTODY

Relinquished By: Nazar Agahan	Date 1-18-03	Time 1700	Received By: Chen et al	Date	Time	Lab ELAP No.	Date	Time	Microscope Make/Serial No.
			Yvette O'Brien			Analyzed By			
						QC By			
						Lab Batch No.			

Transmit Results To Nititin Dave	Fax No. 1-212-221-7822	Pager No. 1-917-549-3382	Comments: Analysis for standard 22 Metals and Total Dust
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