

TRC**ASBESTOS PROJECT AIR MONITORING DATA AND CHAIN OF CUSTODY FORM**

Client NYC Law Dept.		Project Manager Ed Gertz		Laboratory/Location SciLab		Turnaround Time ☐ Immediate ☐ 3 Hours ☐ 6 Hours ☒ 12 Hours	
Project Name & Location 100 Church St		Project Monitor/Air Sampling Technician Gerald Stanley				☐ 24 Hours ☐ Other _____	
Project Number 35052-0000-00004	Date 01/30/02	Rolometer Number NYC #7	☒ PCM (0.8) micron MCE Cassette Filter Manufacturer: _____ Lot _____	☐ TEM (0.45) micron MCE Cassette Filter Manufacturer: _____ Lot _____	Type ☐ Background ☐ Post-Abatement ☐ Environmental ☐ Pre-Abatement ☐ OSHA ☒ Ambient ☐ Abatement ☐ Other _____		

AIR SAMPLE INFORMATION

Sample I.D. Number	Pump Number	Sample Data			Time (24 Hr. Clock)			Flow Rate (L/Min.)			Total Air Volume (liters)	# Fibers/Fields Minus Blank	Fiber/Structure Conc.
		IWA	OWA	Sample Location	Start	End	Total (Minutes)	Start	End	Avg.			
GS7		x		3rd Floor Northeast Area	0710	1216	300	5	5	5	1500		
GS8		x		3rd Floor Northwest Area	0713	1213	300	5	5	5	1500		
GS9		x		3rd Floor Northeast Area	1210	1810	360	5	5	5	1800		
GS10		x		3rd Floor Northwest Area	1213	1813	360	5	5	5	1800		
GS11		x		6th Floor Southeast Area	0715	1215	300	5	5	5	1500		
GS12		x		6th Floor Southwest Area	0717	1217	300	5	5	5	1500		
GS13		x		6th Floor Southeast Area	1215	1815	360	5	5	5	1800		
GS14		x		6th Floor Southwest Area	1217	1817	360	5	5	5	1800		

CHAIN OF CUSTODY

Relinquished By: G. Stanley	Date 01/30/02	Time	Received By: CP	Date 1/31	Time 0100	Lab ELAP No.	Date 01/30/02	Time	Microscope Make/Serial No.
						Analyzed By: Dennis Ahlgee			
						QC By			
						Lab Batch No.			

Transmit Results To ED GERTZ	Fax No.	Pager No.	Comments: 2013654	Analysis Methodology PCM - NIOSH 7400A TEM - AHERA TEM - NIOSH 7402