NYC 9/11 Public Portal Document

TRC ASBESTOS PROJECT AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Client	Project Manager	Laboratory/Location
NYC Law Dept.	Nitin Dave	SCI Lab
Project Name & Location	**Project Monitor/Air Sampling Technician**	
100 Church St	Gerald Stanley	
Project Number	**Date**	**Rotometer Number**
35052-0000-00007	2/6/02	NYC #7

PCM (0.8) micron MCE — Cassette Filter Manufacturer: ____ Lot ____

TEM (0.45) micron MCE — Cassette Filter Manufacturer: ____ Lot ____

Turnaround Time

☐ Immediate ☐ 3 Hours ☐ 6 Hours ~~☐ 12 Hours~~

☐ 24 Hours ☐ Other ____

Type

☐ Background ☐ Post-Abatement ☐ Environmental

☐ Pre-Abatement ☐ OSHA ~~☐ Ambient~~

☐ Abatement ☐ Other ____

AIR SAMPLE INFORMATION

Sample I.D. Number	Pump Number	Sample Data: IWA	Sample Data: OWA	Sample Data: Sample Location	Time (24 Hr. Clock): Start	Time (24 Hr. Clock): End	Time (24 Hr. Clock): Total (Minutes)	Flow Rate (L/Min.): Start	Flow Rate (L/Min.): End	Flow Rate (L/Min.): Avg.	Total Air Volume (liters)	# Fibers/ Fields Minus Blank	Fiber/ Structure Conc.
GS-ASB 0401				4th Floor AT WS 4-173e	0830	1330	300	5	5	5	1500		
GS-ASB 0402				4th Floor AT WS 4-176c	0832	1332	300	5	5	5	1500		
GS-ASB -0403				4th Floor AT WS - 209a	0833	1333	300	5	5	5	1500		
GS-ASB 0404				4th Floor AT WS - 213b	0834	1334	300	5	5	5	1500		
GS-ASB -0405				4th Floor AT WS 4-173e	1330	1830	300	5	5	5	1500		
GS-ASB 0406				4th Floor AT WS 4-176c	1332	1832	300	5	5	5	1500		
GS-ASB-0407				4th Floor AT WS - 209a	1333	1833	300	5	5	5	1500		
GS-ASB-0408				4th Floor AT WS - 213b	1334	1834	300	5	5	5	1500		

CHAIN OF CUSTODY

Blank #1 & Blank #2

Relinquished By:	Date	Time	Received By	Date	Time	Lab ELAP No.	Date	Time	Microscope Make/Serial No.
G. Stanley	2/6/02			2/6	2100	Analyzed By: Dawn Ahyee	02/06/02		
						QC By			
						Lab Batch No.			

Transmit Results To	Fax No.	Pager No	Comments:	Analysis Methodology
Nitin Dave			~~020~~21516	PCM – NIOSH 7400A TEM – AHERA TEM – NIOSH 7402

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