



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

Client: DDC / Liberty	2. Project Name: WTC #6 Level BS	3. Project #: 15-21698-0001	4. Project Monitor:	4c. Rotameter Number:
2a. Project Address: WTC-NY NY	3a. Task #: #0001	4a. Air Sampler: M. Karim		
Date: 03-04-02	5. Abatement Location: WTC #6 Level BS Path Train North Stairway Wall	7. ☒ PCM (0.6 micron MCE) Cassette Film Manufacture: BSF Lot #: 00977914-017	8. ☐ TEM (0.45 micron MCE) Cassette Film Manufacture: Lot #:	9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☒ Abatement d. ☐ Post-Abate e. ☐ OSHA f. ☐ Environmental g. ☐ Ambient h. ☐ Other

DAILY AIR SAMPLE RECORD

Sample I.D. Number	Pump Number	12. Sample Location			13. Time (24 hrs clock)			14. Flow Rate (L/min.)			15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
		12a. IWA	12b. IWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
0304-07				Field Blank								0/100	
0304-08				Field Blank								0/100	
TE-SF-MK-A 0304-01			V	Air Sample collected Path Train BS Inside clean Rm P- Decon	08:25	13:30	305	6.0	6.0	6.0	1830	9/100	20.003
TE-SF-MK-A 0304-02			V	Air Sample collected Path Train BS Inside Waste Decon Storage	08:28	13:29	301	6.0	6.0	6.0	1806	overloaded	
TE-SF-MK-A 0304-03			V	Air Sample collected Path Train BS East End By tent Microtrap	08:29	13:27	298	6.0	6.0	6.0	1788	overloaded	
TE-SF-MK-A 0304-04			V	Air Sample collected Path Train BS Tent South Isolation Barrier	08:31	13:25	294	6.0	6.0	6.0	1764	overloaded	
TE-SF-MK-A 0304-05			V	Air Sample collected Path Train BS Tent West End Isolation Barrier	08:33	13:23	290	6.0	6.0	6.0	1740	overloaded	
TE-SF-MK-A 0304-06			V	Air Sample collected Path Train BS 10 Feet Within Microtrap Exhaust	08:35	13:21	286	6.0	6.0	6.0	1716	overloaded	

CHAIN OF CUSTODY

Relinquished By: J. Karim	19. Received By: A. Elkins	20. Date: 03.04.02	21. Time: 19:20
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ATC Project Manager:

RED-B	27. Result To: 212-640-9256 Beepers/Phone #'s
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LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: PCM Lab	23. Date: 03.04.02	24. Time: 20:00	25. Microscope Make/Serial #: Pharmacia LKB 238913
a. Analyzed By: A. Elkins			
b. QC By:			
c. Lab Batch #: 99086			
26. Comments:			
Analysis Methodology: PCM - NIOSH 7400 TEM - AHERA			

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY-1 (1/01)

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