NYC 9/11 Public Portal Document

ASSOCIATES INC.

AND CHAIN OF CUSTODY FORM

TURNAROUND
☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☒ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other _____

PROJECT INFORMATION

1. Client:	2. Project Name	3. Project #	4. Project Monitor:	4c. Rotameter Number:
DDC / Liberty Mutual	WTC#6 Level B5	15-2698-0001		
	2a. Project Address: WTC NY NY	3a. Task # 0001	4a. Air Sampler: M. Karim	HR162

Date:	6. Abatement Location: WTC#6 Level B5 South Transfer Line North Stairway Wall Duct Bench	7. ☒ PCM (@ 0.1 micron MCE) Cassette/Filter Manufacture _____ Lot # 00227914-070	8. ☐ TEM (0.45 micron MCE) Cassette/Filter Manufacture _____ Lot # _____	9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☒ Abatement d. ☐ Post-Abate e. ☐ OSHA f. ☐ Environmental g. ☐ Ambient h. ☐ Other
3-04-02				

DAILY AIR SAMPLE RECORD

Sample I.D. Number	11. Pump Number	12. Sample Location 12a. IWA	12b. OWA	12c. Sample Coordinates	13. Time (24 hrs clock) 13a. Start	13b. End	13c. Total	14. Flow Rate (L/min.) 14a. Start	14b. End	14b. Avg	15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
				Field Blank									
				Field Blank									
TC-SF-MK-A 030402-15			V	Air Sample collected Path Train B5 Inside clean Room P. Decon	18:30	2405	335	6.0	6.0	6	2010	16/100	0.004
TC-SF-MK-A 030402-16			V	Air Sample Collected Path Train B5 Inside Waste Decon Storage	18:29	2408	339	6.0	6.0	6	2034	9/100	<0.002
TC-SF-MK-A 030402-17			V	Air Sample collected Path Train B5 area East End By tent Micronap	18:28	2410	342	6.0	6.1	6.05	2069.1	18/100	0.004
TC-SF-MK-A 030402-18			V	Air Sample collected Path Train B5 Tent South Isolation Barrier	18:26	2414	348	6.0	6.0	6	2088	overloaded	
TC-SF-MK-A 030402-19			V	Air Sample collected Path Train B5 Tent West End Isolation Barrier	18:24	2417	353	6.0	6.2	6.1	2153.3	8/100	<0.002
TC-SF-MK-A 030402-20			V	Air Sample collected Path Train B5 10 Feet W/in Micronap Exhaust	18:21	2420	359	6.0	5.9	5.95	2136.05	overloaded	

CHAIN OF CUSTODY

Relinquished By:	19. Received By:	20. Date:	21. Time:
M. Karim	A. Elbeer	03/05/02	16:00

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: PCM Lab	23. Date:	24. Time:
a. Analyzed By: A. Elbeer	03/05/02	19:42
b. QC By:		
c. Lab Batch #: 99092		

25. Microscope Make/Serial #:
☐ Nikon Labophot 238913
☐ Nikon Labophot 238917
☐ Nikon Labophot 239079

Analysis Methodology:
PCM - NIOSH 7400
TEM - AHERA

ATC Project Manager: RED - B

27. Result To: _____
Beeper/Phone #'s _____

28. Comments:

WHITE - File YELLOW - Client/Report PINK - Lab GOLDENROD - Field NY-1 (1/01)

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NYC-WTC_000205429