

02/10



AIR MONITORING DATA AND

CHAIN OF CUSTODY FORM

Page 1 of 4

TURNAROUND TIME

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

PROJECT INFORMATION

1. Client: DEP
 2. Project Name: DEP Clean up
 3. Project #: 4475-4522
 4. Project Monitor: Tim Dinstis
 5. Date: 10/28/02
 6. Abatement Location: Entire
 7. ☒ PCM (0.8 micron MCE)
 8. ☐ TEM (0.45 micron MCE)
 9. Type: ☐ Abatement ☐ Environmental
☐ Background ☐ Post-Abate ☐ Ambient
☐ Pre-Abate ☐ OSHA ☐ Other 1/10/02
 10. Project Address: 125 Cedar St NY NY
 11. Project Address: 125 Cedar St NY NY
 12. Project Address: 125 Cedar St NY NY
 13. Project Address: 125 Cedar St NY NY
 14. Project Address: 125 Cedar St NY NY
 15. Project Address: 125 Cedar St NY NY
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 98. Project Address: 125 Cedar St NY NY
 99. Project Address: 125 Cedar St NY NY
 100. Project Address: 125 Cedar St NY NY

DAILY AIR SAMPLE RECORD

6. Sample ID Number	11. 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. NWA	12b. OWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
B-1				Field Blank								0/100	
B-2				Field Blank								0/100	
1				9 FL AP+ 9 North	845	1515	340	10	10	10	3900	2/100	<0.001
2				"	846	1516	390	10	10	10	3900	2/100	<0.001
3				"	848	1518	390	10	10	10	3900	3/100	<0.001
4				"	849	1519	390	10	10	10	3900	2/100	<0.001
5				"	850	1520	390	10	10	10	3900	2/100	<0.001
6				9 FL Hallway	852	1522	390	10	10	10	3900	2/100	<0.001
7				8 FL AP+ 8 South	909	1528	380	10	10	10	3800	3/100	<0.001
8				"	909	1529	380	10	10	10	3800	3/100	<0.001
9				"	910	1530	380	10	10	10	3800	2/100	<0.001
10				"	912	1532	380	10	10	10	3800	1/100	<0.001
11				"	913	1533	380	10	10	10	3800	1/100	<0.001
12				8 FL Hallway	915	1535	380	10	10	10	3800	2/100	<0.001

CHAIN OF CUSTODY

19. Received By: E. A. Camacho
 20. Date: 10/28/02
 21. Time: 0110

ATC Project Manager:

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

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

22. Lab Name: _____
 23. Date: 10/28/02
 24. Time: 0700
 25. Microscope Make/Serial #: Nikon Labophot 238913
☒ Nikon Labophot 238913
☐ Nikon Labophot 238917
☐ Nikon Labophot 239079
 26. Analysis Methodology: PCM - MIOH 7400A
TEM - AHERA
 28. Comments: _____

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY 1 (1/01)



TURNAROUND TIME

PROJECT INFORMATION

1. Client: DEP		2. Project Name: DEP Clean up		3. Project #: 22906-22		4. Project Monitor:		4c. Rotameter Number:	
		2a. Project Address: 125 Cadogan NY NY		3a. Task #: 01		4a. Air Sample: Time Analysis/visually		4b. Rotameter Number: 81D-22	
5. Date: 10.27.02		6. Abatement Location: Entire		7. ☒ APCM #8 Brevard MOO Cassette/Filter Manufacturer: NMI Lot #: 01344108		8. ☐ TEM #45 m/m/m MCS Cassette/Filter Manufacturer: X Lot #: X		9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA	
								i. ☐ Environmental j. ☐ Ambient k. ☒ Other (check)	

10. Sample I.D. Number	11. 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. OWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
B-5				Field Blank								0/100	
				Field Blank									
13				7 FL APT 7 South	930	1540	370	10	10	10	3700	3/100	<0.001
14				"	931	1541	370	10	10	10	3700	2/100	<0.001
15				"	932	1542	370	10	10	10	3700	2/100	<0.001
16				"	934	1543	370	10	10	10	3700	1/100	<0.001
17				"	935	1545	370	10	10	10	3700	2/100	<0.001
18				7 FL APT 7 North	930	1600	370	10	10	10	3700	2/100	<0.001
19				"	951	1601	370	10	10	10	3700	2/100	<0.001
20				"	952	1602	370	10	10	10	3700	2/100	<0.001
21				"	953	1603	370	10	10	10	3700	2/100	<0.001
22				"	954	1604	370	10	10	10	3700	2/100	<0.001
23				7 FL Hallway	956	1606	370	10	10	10	3700	3/100	<0.001
24				8 FL APT 5 South	1012	1612	360	10	10	10	3600	2/100	<0.001

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

10/29/2002 07:49	18. Distinguished By:	19. Received By:	20. Date:	21. Time:	22. Lab Name:	23. Date:	24. Time:	25. Microscope Make/Serial #: ☒ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☐ Nikon Labophot 238079
		E. A. C...	10/23/02	07:00	a. Analyzed By: E. A. C...	10/23/02	07:00	
					b. QC By:			Analysis Methodology PCM - NIOSH 7400A TEM - AHRA
					c. Lab Batch #:	101800		
	ATC Project Manager:	27. Result To: B. S. Soller			28. Comments:			
	B. S. Soller	Reeper/Phone #'s						

NY-1 (1/01)

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AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

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

PROJECT INFORMATION

1. Client: <u>DEP</u>	2. Project Name: <u>DEP Clean up</u>	3. Project #: <u>22906-02</u>	4. Project Monitor: <u>James A. Fiskarski</u>	4c. Reference Number: <u>11P-22</u>
2a. Project Address: <u>125 Cedar St NY NY</u>	3a. Task #: <u>02</u>			
5. Date: <u>10-20-00</u>	6. Abatement Location: <u>Entire</u>	7. ☒ PCM (0.0 micron MCE) Cassette/Filter Manufacturer: <u>MILT</u> Lot # _____	8. ☐ TEM (0.45 micron MCE) Cassette/Filter Manufacturer: <u>X</u> Lot # _____	9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA f. ☐ Environmental g. ☐ Ambient h. ☒ Other <u>Asbestos</u>

DAILY AIR SAMPLE RECORD

10. Sample ID Number	11. Pump Number	12. Sample Location		13. Time (24 hrs clock)			14. Flow Rate (L/min)			15. Total Air Vol. (liters)	16. # Fibers/Filters Minus Blank	17. Fiber Conc. FACC
		12a. IWA	12b. ONIA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg		
13-3				Field Blank							0/100	
13-4				Field Blank							0/100	
23				SFL APT 5 South	1013	1613	360	10	10	10	3600	3/100 <0.001
26				"	1014	1614	360	10	10	10	3600	2/100 <0.001
28				"	1015	1615	360	10	10	10	3600	2/100 <0.001
28				"	1016	1616	360	10	10	10	3600	1/100 <0.001
29				SFL APT 5 North	1038	1631	360	10	10	10	3600	2/100 <0.001
30				"	1032	1632	360	10	10	10	3600	2/100 <0.001
39				"	1033	1633	360	10	10	10	3600	3/100 <0.001
40				"	1035	1635	360	10	10	10	3600	3/100 <0.001
33				"	1036	1636	360	10	10	10	3600	1/100 <0.001
32				S FL Hallway	1038	1638	360	10	10	10	3600	2/100 <0.001
33				3 FL APT 3 North	1053	1653	360	10	10	10	3600	27/100 0.004
26				"	1054	1654	360	10	10	10	3600	20/100 0.003

CHAIN OF CUSTODY

18. Relinquished By: <u>[Signature]</u>	19. Received By: <u>E. A. Cunniff</u>	20. Date: <u>10/24/00</u>	21. Time: <u>0130</u>
ATC Project Manager: <u>B. S. Gellert</u>			
27. Result To: <u>B. S. Gellert</u> Beeper/Phone #s: _____			

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

22. Lab Name: a. Analyzed By: <u>E. A. Cunniff</u> b. QC By: _____ c. Lab Batch #: <u>101800</u>	23. Date: <u>10/24/00</u>	24. Time: <u>0700</u>	25. Microscope Make/Serial # ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☐ Nikon Labophot 239079
28. Comments:			Analysis Methodology PCM - NIOSH 7400A TEM - AHERA

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY-1 (1/01)

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AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Page 4 of 4

TURNAROUND TIME

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

PROJECT INFORMATION

1. Client: DEP 2. Project Name: DEP Cleanup 3. Project #: 22906-02 4. Project Monitor: _____ 4c. Rotameter Number: _____

2a. Project Address: 425 Cobble St. NYC 3a. Task #: 02 4a. Air Sampler: Time of Night Station 11A-22

5. Date: 10-27-02 6. Abatement Location: Entire 7. ☒ PCM (p. 8 of NIOSH MCE) 8. ☐ TEM (p. 45 of NIOSH MCE) 9. Type: c. ☐ Abatement i. ☐ Environmental

Cassette/Filter Manufacturer: MNT Cassette/Filter Manufacturer: X a. ☐ Background d. ☐ Post-Abate g. ☐ Ambient

Lot #: _____ Lot #: _____ b. ☐ Pre-Abate e. ☐ OSHA h. ☒ Other Asbestos

DAILY AIR SAMPLE RECORD

10. Sample ID Number	11. 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. OWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
				Field Blank									
				Field Blank									
37				3 FL Apt 3 North	1055	1655	360	10	10	10	3600	15/100	0.002
38				11	1056	1656	360	10	10	10	3600	20/100	0.003
39				11	1058	1658	360	10	10	10	3600	9/100	<0.001
40				3 FL Hallway	1100	1700	360	10	10	10	3600	8/100	<0.001
41				Stairwell between 7 FL & 8 FL	1608	2208	360	10	10	10	3600	5/100	<0.001
42				2 FL Laundry room	1609	2210	361	10	10	10	3610	5/100	<0.001
43				6 FL Hallway	1610	2212	362	10	10	10	3620	4/100	<0.001

CHAIN OF CUSTODY

19. Relinquished By: [Signature] 19. Received By: E. A. Charles 20. Date: 10/28/02 21. Time: 0700

ATC Project Manager:

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

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

22. Lab Name: _____ 23. Date: _____ 24. Time: _____

a. Analyzed By: E. A. Charles 10/28/02 0700

b. QC By: _____

c. Lab Batch #: 10/800

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

Analysis Methodology: PCM - NIOSH 7400A
TEM - AHERA

28. Comments: _____

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY-1 (1/01)

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