



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 PUSH

PROJECT INFORMATION

1. Project Name: PS 234 M 3. Project #: 4584-0823 4. Project Monitor: M. NaKhumovich 4c. Rotameter Number: HP107

2a. Project Address: 242 Greenwich St, NY, NY 10007 4b. Air Method: PM10

5. Sample Location: ENTIRE 7. ☐ PCM (0.45 micron MCE) ☒ TEM (0.45 micron MCE) 9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA f. ☐ Environmental g. ☒ Ambient h. ☐ Other

6. Abatement Location: ENTIRE 7. ☐ PCM (0.45 micron MCE) ☒ TEM (0.45 micron MCE) 9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA f. ☐ Environmental g. ☒ Ambient h. ☐ Other

LY AIR SAMPLE RECORD

Sample ID Number	11. Pump Number	12. Sample Location		12c. Sample Coordinates	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		13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
16				Field Blank									
17				Field Blank									
01				First floor - hallway	6:20	10:20	240	8.0	8.0	8.0	1920		
02				Cafeteria	6:22	10:22	240	8.0	8.0	8.0	1920		
03				Gymnasium	6:24	10:24	240	8.0	8.0	8.0	1920		
04				Auditorium	6:26	10:26	240	8.0	8.0	8.0	1920		
05				North playground	6:28	10:28	240	8.0	8.0	8.0	1920		
06				West playground	6:30	10:30	240	8.0	8.0	8.0	1920		
07				Roof - South Part	6:32	10:32	240	8.0	8.0	8.0	1920		
08				Classroom 221	6:34	10:34	240	8.0	8.0	8.0	1920		
09				Classroom 225	6:36	10:36	240	8.0	8.0	8.0	1920		
10				Classroom 220	6:38	10:38	240	8.0	8.0	8.0	1920		
11				Kindergarten	6:40	10:40	240	8.0	8.0	8.0	1920		
12				First floor - hallway	10:20	14:20	240	8.0	8.0	8.0	1920		

CHAIN OF CUSTODY

18. Released By: R. Brudine 19. Received By: R. Brudine 20. Date: 2/24/02 21. Time: 18:00

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

22. Lab Name: ATC-TEM 23. Date: 2/28/02 24. Time: 10:30

a. Analyzed By: R. Brudine b. QC By: R. Brudine c. Lab Batch #: 6821

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

28. Comments:

Analysis Methodology:

PCM - HIOSH TAPPA

TELL: 10000

27. Result To: Andrew C. Anderson
 Beeper/Phone #'s: (646) 772-1153

ATC Project Manager:

A. ANDREU



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TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
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PROJECT INFORMATION

1. Project Name: <u>NYC-BCE</u>		2. Project Name: <u>PS 234 M</u>		3. Project #: <u>K1584-C823</u>		4. Project Monitor: <u>M. Naumenovich</u>		4c. Rotameter Number: <u>HP107</u>	
5. Project Address: <u>242 Greenwich St, NY, NY 10007</u>		6. Project Address: <u>242 Greenwich St, NY, NY 10007</u>		7. ☒ TEM (0.45 micron MCE)		8. ☐ PCM (0.6 micron MCE)		9. Type: a. ☐ Background d. ☐ Post-Abate b. ☐ Pre-Abate e. ☐ OSHA	
10. ☐ Environmental ☒ Ambient ☐ Other		11. ☐ Environmental ☒ Ambient ☐ Other		12. ☐ Environmental ☒ Ambient ☐ Other		13. ☐ Environmental ☒ Ambient ☐ Other		14. ☐ Environmental ☒ Ambient ☐ Other	

LY AIR SAMPLE RECORD

Sample I.D. Number	11. Pump Number	12. Sample Location		12c. Sample Coordinates	13. Time (24 hrs clock)			14. Flow Rate (L/min.)			15. Total Air Vol (liters)	16. # Fibers/Filters minus Blank	17. Fiber Conc. F/CC
		12a. RWA	12b. OWA		13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
18				Field Blank									
				Field Blank									
13				North playground			10:28	14:28	240	8.0	8.0	8.0	1920
14				West playground			10:30	14:30	240	8.0	8.0	8.0	1920
15				Roof - South part			10:32	14:32	240	8.0	8.0	8.0	1920

CHAIN OF CUSTODY

Delivered By:	19. Received By:	20. Date:	21. Time:

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

22. Lab Name: <u>ATC-TEM</u>	23. Date: <u>3/25/02</u>	24. Time: <u>10:30</u>	25. Microscope Make/Serial # ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☐ Nikon Labophot 239079
a. Analyzed By: <u>R. Ruy</u>			
b. QC By:			
c. Lab Batch #:			

ATC Project Manager: <u>A. Anderson</u>	27. Result To: <u>Andrew C. Anderson</u>
	28. Comments: <u>100170-1187</u>

Analysis Methodology:

 PCM - HIOSH T100A
 TESA - AMERA