NYC 9/11 Public Portal Document

AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

ATC ASSOCIATES INC

TURNAROUND TIME

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

$730 17/20 915-934

PROJECT INFORMATION

1 Client	2 Project Name	3 Project # 14584 08 72	4 Project Monitor	4c Rotameter Number
NYC - BOE	PS 126M / 20 Catherine St NY NY			HP-128
	2a Project Address Jacob Rus Community School	3a Task #	4a Air Sampler H Antonyan	

5 Date	6 Abatement Location	7 ☐ PCM (0 8 m cron MCE)	8 ☒ TEM (0 45 m cron MCE)	9 Type
8/21/02	Throughout the building & Roof	Cassette/Filter Manufacture	Cassette/Filter Manufacture MMI	a ☐ Background b ☐ Pre Abate c ☐ Abatement d ☐ Post Abate e ☐ OSHA f ☐ Environmental g ☒ Ambient h ☐ Other
		Lot #	Lot # 02106916	

DAILY AIR SAMPLE RECORD

10 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
18				Field Blank									
19				Field Blank									
01		/		1st floor lobby	06 31	10 31	240	80	80	80	1920		
02		/		Cafeteria	06 36	10 37	241	80	80	80	1928		
03		/		Auditorium	06 42	10 42	240	80	80	80	1920		
04		/		1st floor Hallway	06 47	10 50	243	80	80	80	1944		
05		/		1st floor Classroom # 125	06 51	10 53	242	80	80	80	1936		
06		/		1st floor Classroom # 123	06 57	11 00	243	80	80	80	1944		

CHAIN OF CUSTODY

18 Relinquished By	19 Received By	20 Date	21 Time
I [signature]		8/21/02	
II [signature]	JD	8/21/02	17 00
III			

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

22 Lab Name ATC-TEM	23 Date	24 Time
a Analyzed By [signature]	9-4-02	10 45
b QC By		
c Lab Batch #		

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

Analysis Methodology
PCM NIOSH 7400A
TEM AHERA

26 ATC Project Manager

27 Result To _____
Beeper/Phone # s _____

28 Comments

WHITE File YELLOW Client/Report PINK Lab GOLDENROD Field

NY 1 (1/01)

CITY_21MC100_0030169886

NYC-WTC_000207888

NYC 9/11 Public Portal Document

AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

8730

TURNAROUND TIME

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

PROJECT INFORMATION

1 Client	2 Project Name	3 Project #	4 Project Monitor	4c Rotameter Number
NYC - BOE	PS 126 M	14584-0872		HP-116
	2a Project Address 80 Catherine St NY, NY Jacob Riis Community School	3a Task #	4a Air Sampler H Antonio	

5 Date	6 Abatement Location	7 ☐ PCM (0 8 micron MCE)	8 ☒ TEM (0 45 m cron MCE)	9 Type
8/21/02	Throughout the Building & Roof	Cassette/Filter Manufacture ____ Lot # ____	Cassette/Filter Manufacture MMI Lot # 02106916	a ☐ Background b ☐ Pre Abate c ☐ Abatement d ☐ Post Abate e ☐ OSHA f ☐ Environmental g ☒ Ambient h ☐ Other

DAILY AIR SAMPLE RECORD

10 Sample ID 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
20				Field Blank Sealed Blank Field Blank									
07		1		2nd floor Hallway	07 02	11 05	243	80	80	80	1944		
08		1		2 d floor Classroom # 203	07 06	11 07	241	80	80	80	1928		
09		1		2nd floor Classroom # 237	07 11	11 11	240	80	80	80	1920		
10			1	Roof (Central)	07 17	11 19	242	80	80	80	1936		
11			1	Outside of Main Entrance	07 25	11 28	243	80	80	80	1944		
12		1		3rd floor Hallway	12 00	16 00	240	80	80	80	1920		

CHAIN OF CUSTODY

	18 Relinquished By	19 Received By	20 Date	21 Time
I	H Antonio		8/21/02	
II		JD	8/22/02	1700
III				

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

22 Lab Name ATC - TE, 11	23 Date	24 Time
a Analyzed By Kelly	8-22-02	1045
b QC By		
c Lab Batch #		

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

Analysis Methodology
PCM NIOSH 7400A
TEM AHERA

26 ATC Project Manager

27 Result To ____
Beeper/Phone # s ____

28 Comments

WHITE File **YELLOW** Client/Report **PINK** Lab **GOLDENROD** Field

NY 1 (1/01)

CITY_21MC100_003016987

NYC-WTC_000207889

ATC ASSOCIATES INC

AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

8730

Page 3 of 3

TURNAROUND TIME

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

PROJECT INFORMATION

1 Client	2 Project Name	3 Project #	4 Project Monitor	4c Rotameter Number
NYC - BOE	PS126M / IM 893	14584-0872		HP-128
	2a Project Address: 80 Catherine St NY NY	3a Task #	4a Air Sampler: H Antonyan	

5 Date	6 Abatement Location	7 ☐ PCM (0 8 micron MCE)	8 ☒ TEM (0 45 micron MCE)	9 Type
8/21/02	Throughout the building	Cassette/Filter Manufacture ____ Lot # ____	Cassette/Filter Manufacture MMI Lot # 02106916	a ☐ Background b ☐ Pre Abate c ☐ Abatement d ☐ Post Abate e ☐ OSHA f ☐ Environmental g ☒ Ambient h ☐ Other

DAILY AIR SAMPLE RECORD

10 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									
13		1		3rd floor Classroom # 319	12 04	16 04	240	8 0	8 0	8 0	1920		
14		1		3rd floor Classroom # 325	12 07	16 07	240	8 0	8 0	8 0	1920		
15		1		4th floor Hallway	12 11	16 12	241	8 0	8 0	8 0	1928		
16		1		4th floor Classroom # 443	12 14	16 15	241	8 0	8 0	8 0	1928		
17		1		4th floor Classroom # 429	12 17	16 17	240	8 0	8 0	8 0	1920		

CHAIN OF CUSTODY

18 Relinquished By	19 Received By	20 Date	21 Time
I H Antonyan		8/21/02	
II	JD	8/21/02	17 00
III			

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

22 Lab Name: ATC-TE	23 Date	24 Time
a Analyzed By: RKey	8/27/02	16 45
b QC By		
c Lab Batch #		

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

Analysis Methodology
PCM NIOSH 7400A
TEM AHERA

26 ATC Project Manager

27 Result To ____
Beeper/Phone # s ____

28 Comments

WHITE File YELLOW Client/Report PINK Lab GOLDENROD Field

NY 1 (1/01)

CITY_21MC100_003016988