

BUREAU OF AIR, NOISE & HAZARDOUS MATERIALS
AIR MONITORING DATA SHEET
 &
CHAIN OF CUSTODY FORM

PROJECT INFORMATION

1. PROJECT NAME: <u>WTC</u>		2. ADDRESS:	3. BORO: <u>Man</u>
4. DATE: <u>9/25/01</u>	5. AIR MONITOR: <u>A. SOLOKI</u>		6. (a) Background: — (b) OSHA: — (c) Pre-Abate: — (d) Post-Abate: — (e) Abatement: — (f) Ambient: ☒ (g) PCM(0.8µMCE) ☒ (h) TEM (0.45µMCE) —

AIR SAMPLING DATA

ROTOMETER No:

SAMPLING TIME

FLOW RATE OF PUMP (L/min)

7. Sample ID	8. Pump No:	9. Sample Location	10. Start Time	End Time	Total Mins	11. Start Flow	End Flow	Avg. Flow	12. Total Vol (L)	13. Fiber Conc.
302/005		RIVER terrace / Chambers	2:45	3:30	45	15	15	15	675	LO.007
302/007		W. END Thames St. / Parkside	4:30	5:15	45	15	15	15	675	LO.007
302/008		Third Place / S. Cone Apts	4:45	5:30	45	15	15	15	675	LO.007

CHAIN OF CUSTODY

Turnaround Time: 2hrs — 6hrs — 24hrs — 48hrs — 72hrs —

14. Relinquished by	15. Received by	16. Date	17. Time	18. Analysis Requested
A. Solo	Greg Frechman	9/25/01	8:10p	NIOSH 7400: ☒ AHERA: _____ OTHER: _____

New York City Department of Environmental Protection
 Bureau of Air, Noise & Hazardous Materials
 Division of Emergency Response and Technical Assessment
 96-05 Horace Harding Expressway
 Corona, New York 11368

302/004
005
006

AIR MONITORING DATA SHEET
&
CHAIN OF CUSTODY FORM

PROJECT INFORMATION

1. PROJECT NAME: <u>WTC</u>		2. ADDRESS:		3. BORO: <u>Man</u>
4. DATE: <u>9/25/01</u>	5. AIR MONITOR: <u>A. Soloki</u>		6. (a) Background: — (b) OSHA: — (c) Pre-Abate: — (d) Post-Abate: — (e) Abatement: — (f) Ambient: ☒ (g) PCM(0.8µMCE) ☒ (h) TEM (0.45µMCE) —	

AIR SAMPLING DATA

ROTOMETER No:

SAMPLING TIME

FLOW RATE OF PUMP (L/min)

7. Sample ID	8. Pump No:	9. Sample Location	10. Start Time	End Time	Total Mins	11. Start Flow	End Flow	Avg. Flow	12. Total Vol (L)	13. Fiber Conc.
302/004		RIVER TERRACE / Park Pl.	1:00	1:40	40	15	15	15	600	40.009
~~302/005~~		~~RIVER TERRACE / CHAMBERS~~	~~2:45~~	~~3:30~~	~~45~~	~~15~~	~~15~~	~~15~~		
302/006		RIVER TERRACE (Warner) PARK	1:45	2:30	45	15	15	15	675	40.007

CHAIN OF CUSTODY

Turnaround Time: 2hrs — 6hrs — 24hrs — 48hrs — 72hrs —

14. Relinquished by	15. Received by	16. Date	17. Time	18. Analysis Requested
A. Soloki	L. ATTENORST	9/25/01	3:15 PM	NIOSH 7100: ☒ AHERA: _____ OTHER: _____
~~L. ATTENORST~~	~~A. Atteloney~~	~~8/25/01~~	~~4:15 P~~	
~~A. Atteloney~~	~~Greg Friedman~~			

New York City Department of Environmental Protection
Bureau of Air, Noise & Hazardous Materials
Division of Emergency Response and Technical Assessment
96-05 Horace Harding Expressway
Corona, New York 11368

CITY_21MC100_003074724

302/010

AIR MONITORING DATA SHEET
&
CHAIN OF CUSTODY FORM

PROJECT INFORMATION

1 PROJECT NAME: <u>WTC</u>		2 ADDRESS:		3 BORO: <u>Man</u>
4 DATE: <u>9/25/01</u>	5 AIR MONITOR: <u>A. Soloki</u>		6 (a) Background: — (b) OSHA: — (c) Pre-Abate: — (d) Post-Abate: — (e) Abatement: — (f) Ambient: <u>2</u> (g) PCM (0.8µMCE) <u>2</u> (h) TEM (0.45µMCE) —	

AIR SAMPLING DATA

ROTOMETER No:

SAMPLING TIME

FLOW RATE OF PUMP (L/min)

7 Sample ID	8 Pump No:	9 Sample Location	10 Start Time	11 End Time	12 Total Mins	13 Start Flow	14 End Flow	15 Avg. Flow	16 Total Vol (L)	17 Fiber Conc.
302/009		ALBANY & SOUTHEAST AVE	5:45	6:30	45	15	15	15	675	10.007
302/010		RECTOR Place Park / SOUTH END	6:00	6:45	45	15	15	15	675	10.007

CHAIN OF CUSTODY

Turnaround Time: 2hrs — 6hrs — 24hrs — 48hrs — 72hrs —

18 Relinquished by	19 Received by	20 Date	21 Time	22 Analysis Requested
A. Soloki	Greg Trudman	9/25/01	8:10p	NIOSH 7400: <u>x</u>
<u>Ad</u>	<u>Ry 20</u>			AHERA: _____
				OTHER: _____

New York City Department of Environmental Protection
 Bureau of Air, Noise & Hazardous Materials
 Division of Emergency Response and Technical Assessment
 96-05 Horace Harding Expressway
 Corona, New York 11368

CITY_21MC100_003074725