

&
CHAIN OF CUSTODY FORM

PROJECT INFORMATION

¹ PROJECT NAME:	² ADDRESS: <u>City Hall</u>	³ BORO: <u>MAN</u>
⁴ DATE: <u>9/16/01</u>	⁵ AIR MONITOR: <u>Greg Fruchter</u>	⁶ (a) Background: <u>X</u> (b) OSHA: <u> </u> (c) Pre-Abate: <u> </u> (d) Post-Abate: <u> </u> ⁷ (e) Abatement: <u> </u> (f) Ambient: <u> </u> (g) PCM(0.8µMCE) <u> </u> (h) TEM (0.45µMCE) <u> </u>

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	Total Mins	¹² Start Flow	¹³ End Flow	Avg. Flow	¹⁴ Total Vol (L)	¹⁵ Fiber Conc.
<u>10916A20003</u>		<u>SE corner of Murray & Church</u>	<u>12:00</u>	<u>12:20</u>	<u>30</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>450</u>	<u>0.03</u>
<u>004</u>		<u>@ Murray bet Church & Bldg</u>	<u>12:50</u>	<u>1:35</u>	<u>45</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>675</u>	<u>0.05</u>

CHAIN OF CUSTODY

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

¹⁶ Relinquished by	¹⁷ Received by	¹⁸ Date	¹⁹ Time	²⁰ Analysis Requested
				NIOSH 7400: <u>X</u>
				AHERA: <u> </u>
				OTHER: <u> </u>
				<u> </u>
				<u> </u>
				<u> </u>

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_003074643

$\begin{array}{r} 15 \\ 600 \\ 120 \\ 18-6 \\ 1500 \end{array}$
 $\begin{array}{r} 15 \\ 750 \\ 1500 \end{array}$

Bureau of Air, Noise & Hazardous Materials
 AIR MONITORING DATA SHEET
 &
 CHAIN OF CUSTODY FORM

PROJECT INFORMATION

1. PROJECT NAME:		2. ADDRESS: <u>City Hall</u>		3. BORO: <u>MN</u>
4. DATE: <u>9/16/01</u>	5. AIR MONITOR: <u>Greg Fruchtmay</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.
<u>10916/A207001</u>		<u>2nd FL. - Outside Julie Medeiros</u>	<u>10:08</u>	<u>12:08</u>	<u>120</u>	<u>1.5</u>	<u>1.5</u>	<u>1.5</u>	<u>1800</u>	<u>0.022</u>
<u>10916/A207002</u>		<u>1st FL. - Blue Room</u>	<u>10:53</u>	<u>12:43</u>	<u>120</u>	<u>1.5</u>	<u>1.5</u>	<u>1.5</u>	<u>1800</u>	<u>0.011</u>

CHAIN OF CUSTODY

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

14. Relinquished by	15. Received by	16. Date	17. Time	18. Analysis Requested
P	P			NIOSH 7400: <u>X</u>
S	S			AHERA: _____
P	P			OTHER: _____
S	S			_____
P	P			_____
S	S			_____

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_003074644