

Table 1
Ongoing Air Monitoring
New York City Law Department
100 Church Street
New York

Sample ID :	ASBAIR0201	ASBAIR0301	ASBAIR0401	ASBAIR0501	ASBAIR0601	ASBAIR2001	ASBAIR2101	ASBAIR2201	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7	8	9
Sample Date :	1/2/03	1/2/03	1/2/03	1/2/03	1/2/03	1/2/03	1/2/03	1/2/03	1/2/03
Start Time:	13:30	13:34	13:37	13:40	13:44	13:50	14:00	14:10	
Sample Type :	Air	Air	Air	Air	Air	Air	Air	Air	Air
Floor:	2	3	4	5	6	20	Roof	Outside of Bldg.	
	Room 2-155	Room 3-169	Room 4-210	Room 5-152	Room 6-146	Office			
	North	East	West	S/E Side	S/E Side	South Side		Southwest	
Location:	G. Nelson	L. Conasion	E.D. Gross	J.J. Dwyer	S. Parker	Julie Arnowald	West Side	Corner	Field Blank
CONSTITUENTS									
ASBESTOS (structures/mm ²)	<14.3	<14.3	<14.3	<14.3	<14.3	<16.7	<16.7	<14.3	Not analyzed

< Indicates less than the limit of quantification.

70 structures/mm² = AHERA re-occupancy criteria for school children

Table 2
Ongoing Air Monitoring
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100 Church Street
New York

Sample ID :	<div>OSHA Permissible Exposure Limit (PEL) mg/m³</div>	LAIR0201	LAIR0301	LAIR0401	LAIR0501	LAIR0601	LAIR2001
Lab Sample ID :		1	2	3	4	5	6
Sample Date :		1/2/03	1/2/03	1/2/03	1/2/03	1/2/03	1/2/03
Start Time:		8:30	8:33	8:36	8:40	8:44	8:50
Sample Type :		Air	Air	Air	Air	Air	Air
Floor:		2	3	4	5	6	20
Location:		Room 2-155	Room 3-169	Room 4-210	Room 5-152	Room 6-146	Office
		North	East	West	S/E Side	S/E Side	South Side
		G. Nelson	L. Conasion	E.D. Gross	J.J. Dwyer	S. Parker	Julie Arnould
CONSTITUENTS							
Lead (mg/m ³)	0.05	ND	ND	ND	ND	ND	ND

ND = Analyzed for but Not Detected

Table 2
Ongoing Air Monitoring
New York City Law Department
100 Church Street
New York

Sample ID :	OSHA	LAIR2101	LAIR2201	LAIRFB01
Lab Sample ID :	Permissible	7	8	9
Sample Date :	Exposure Limit	1/2/03	1/2/03	1/2/03
Start Time:	(PEL) mg/m ³	9:00	9:15	
Sample Type :		Air	Air	Air
Floor:		Roof	Outside of Building	
Location:		West Side	Southwest Corner	Field Blank
CONSTITUENTS				
Lead (mg/m ³)	0.05	ND	ND	ND

ND = Analyzed for but Not Detected