

Ongoing Air Samples
 New York City Law Department
 100 Church Street
 New York

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Table 1
 Ongoing Air Monitoring
 New York City Law Department
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Sample ID :	ASBAIRFB01	ASBAIR0402	ASBAIR0503	ASBAIR0604	ASBAIRR05
Lab Sample ID :	1	2	3	4	5
Sample Date :	6/7/2002	6/7/2002	6/7/2002	6/7/2002	6/7/2002
Start Time:		10:40	10:45	10:50	10:57
Sample Type :	Air	Air	Air	Air	Air
Floor:		4	5	6	Roof
Location:	Field Blank	Room 4-133	Room 5-241	Room 6-125	By Exit C
CONSTITUENTS					
ASBESTOS (structures/mm ²)	--	<16.7	<16.7	<16.7	<16.7

< Indicates less than the limit of quantification.
 70 structures/mm² = AHERA re-occupancy criteria for school children



Table 2
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Sample Date :	6/7/2002	6/7/2002	6/7/2002	6/7/2002	6/7/2002	6/7/2002	6/7/2002	6/7/2002
Start Time:	11:38							
Instrument:	Q Track 8551	Q Track 8551	Q Track 8551	Q Track 8551	Q Track 8551	Q Track 8551	Q Track 8551	Q Track 8551
Sample Type :	Air	Air	Air	Air	Air	Air	Air	Air
Floor:	4	4	4	4	5	5	5	5
Location:	East	North	West	South	East	North	West	South
CONSTITUENTS								
Temperature (° F)	73.2	75.3	75.8	75.7	74.1	74.8	73.2	72.8
Relative Humidity (%)	45.2	42.5	42.4	46.1	45.6	44.9	45.2	45.8
Carbon Monoxide (ppm)	0	0	0	0	0	0	0	0
Carbon Dioxide (ppm)	508	468	459	715	472	563	630	471

Table 3
Ongoing Air Monitoring
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Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor: Location:	OSHA Permissible Exposure Limit (PEL) mg/m ³	TDMFB01 1 6/7/2002 Air Field Blank	TDM0402 2 6/7/2002 10:40 Air 4 Room 4-133	TDM0503 3 6/7/2002 10:45 Air 5 Room 5-241	TDM0604 4 6/7/2002 10:50 Air 6 Room 6-125	TDMR05 5 6/7/2002 10:57 Air Roof By Exit C
CONSTITUENTS Total Particulate Matter (mg/m ³)	5.0	NA	<0.002	0.033	0.162	<0.002

< Indicates less than the limit of quantification.

Table 4
Ongoing Air Monitoring
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Sample ID : Lab Sample ID : Sample Date : Start Time : Sample Type : Floor : Location :	OSHA Permissible Exposure Limit (PEL) mg/m ³	TDMFB01 1 6/7/2002 Air Field Blank	TDM0402 2 6/7/2002 10:40 Air Room 4-133	TDM0503 3 6/7/2002 10:45 Air Room 5-241	TDM0604 4 6/7/2002 10:50 Air Room 6-125	TDMR05 5 6/7/2002 10:57 Air Roof By Exit C
CONSTITUENTS						
TOTAL METALS (mg/m³)						
Aluminum	5	<0.005 U	<0.00595 U	<0.00595 U	0.00705	<0.00595 U
Antimony		<0.001 U	<0.00119 U	<0.00119 U	<0.00119 U	<0.00119 U
Arsenic		<0.0004 U	<0.000476 U	<0.000476 U	<0.000476 U	<0.000476 U
Barium		<0.005 U	<0.00595 U	<0.00595 U	<0.00595 U	<0.00595 U
Beryllium		<0.0002 U	<0.000238 U	<0.000238 U	<0.000238 U	<0.000238 U
Cadmium		<0.0002 U	<0.000238 U	<0.000238 U	<0.000238 U	<0.000238 U
Calcium		<0.05 U	<0.0595 U	<0.0595 U	<0.0595 U	<0.0595 U
Chromium	1	<0.0005 U	<0.000595 U	<0.000595 U	<0.000595 U	0.000604
Cobalt		<0.0005 U	<0.000595 U	<0.000595 U	<0.000595 U	<0.000595 U
Copper		<0.001 U	<0.00119 U	<0.00119 U	<0.00119 U	<0.00119 U
Iron		<0.005 U	<0.00595 U	<0.00595 U	<0.00595 U	<0.00595 U
Lead		<0.0005 U	<0.000595 U	<0.000595 U	<0.000595 U	<0.000595 U
Magnesium		<0.05 U	<0.0595 U	<0.0595 U	<0.0595 U	<0.0595 U
Manganese		<0.00075 U	<0.000893 U	<0.000893 U	<0.000893 U	<0.000893 U
Nickel		<0.0001 U	<0.000119 U	<0.000119 U	<0.000119 U	<0.000119 U
Potassium		<0.05 U	<0.0595 U	<0.0595 U	<0.0595 U	<0.0595 U
Selenium		<0.001 U	<0.00119 U	<0.00119 U	<0.00119 U	<0.00119 U
Silver		<0.0005 U	<0.000595 U	<0.000595 U	<0.000595 U	<0.000595 U
Sodium		<0.05 U	<0.0595 U	<0.0595 U	<0.0595 U	<0.0595 U
Thallium		<0.0005 U	<0.000595 U	<0.000595 U	<0.000595 U	<0.000595 U
Vanadium		<0.0005 U	<0.000595 U	<0.000595 U	<0.000595 U	<0.000595 U
Zinc		<0.001 U	<0.00119 U	<0.00119 U	<0.00119 U	<0.00119 U

U = Analyzed for but Not Detected