

Appendix A
Indoor Air Samples
New York City Law Department
100 Church Street
New York

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CITY_21MC100_012557726

New York City Law Department
Twentieth Floor Clean-up Report

Data Tables

Phase I

CITY_21MC100_012557727

Table 1A
Air Sampling
Indoor PCM
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIRFB03
Lab Sample ID :	1	2	3
Sample Date :	2/26/2003	2/26/2003	2/26/2003
Start Time:	10:32	10:37	
Sample Type :	Air	Air	Air
Floor:	20	20	
Location:	Exit to North Corridor	Exit to South Corridor	Field Blank
CONSTITUENTS ASBESTOS (fibers/cm3)	<0.001	<0.001	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557728

Table 1B
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIRFB05
Lab Sample ID :	1	2	3	4	5
Sample Date :	2/27/2003	2/27/2003	2/27/2003	2/27/2003	2/27/2003
Start Time:	7:10	7:12	11:30	11:33	
Sample Type :	Air	Air	Air	Air	Air
Floor:	20	20	20	20	
Location:	Exit to North Corridor	Exit to South Corridor	Exit to North Corridor	Exit to South Corridor	Field Blank
CONSTITUENTS					
ASBESTOS (fibers/cm3)	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557729

Table 1C
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIRFB05
Lab Sample ID :	1	2	3	4	5
Sample Date :	2/28/2003	2/28/2003	2/28/2003	2/28/2003	2/28/2003
Start Time:	7:13	7:15	11:19	11:24	
Sample Type :	Air	Air	Air	Air	Air
Floor:	20	20	20	20	
Location:	Exit to North Corridor	Exit to South Corridor	Exit to North Corridor	Exit to South Corridor	Field Blank
CONSTITUENTS					
ASBESTOS (fibers/cm ³)	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

Table 1D
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIRFB05
Lab Sample ID :	1	2	3	4	5
Sample Date :	3/3/2003	3/3/2003	3/3/2003	3/3/2003	3/3/2003
Start Time:	7:17	7:18	11:30	11:33	
Sample Type :	Air	Air	Air	Air	Air
Floor:	20	20	20	20	
Location:	Entrance to North Corridor	Entrance to South Corridor	Entrance to North Corridor	Entrance to South Corridor	Field Blank
CONSTITUENTS					
ASBESTOS (fibers/cm3)	0.008	0.006	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557731

Table 1E
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIRFB05
Lab Sample ID :	1	2	3	4	5
Sample Date :	3/4/2003	3/4/2003	3/4/2003	3/4/2003	3/4/2003
Start Time:	7:13	7:15	11:30	11:32	
Sample Type :	Air	Air	Air	Air	Air
Floor:	20	20	20	20	
Location:	Entrance to North Corridor	Entrance to South Corridor	Entrance to North Corridor	Entrance to South Corridor	Field Blank
CONSTITUENTS					
ASBESTOS (fibers/cm3)	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557732

Table 1F
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIRFB05
Lab Sample ID :	1	2	3	4	5
Sample Date :	3/5/2003	3/5/2003	3/5/2003	3/5/2003	3/5/2003
Start Time:	7:11	7:13	11:20	11:22	
Sample Type :	Air	Air	Air	Air	Air
Floor:	20	20	20	20	
Location:	Entrance to North Corridor	Entrance to South Corridor	Entrance to North Corridor	Entrance to South Corridor	Field Blank
CONSTITUENTS ASBESTOS (fibers/cm3)	<0.002	<0.002	0.003	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557733

Table 1G
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005
Lab Sample ID :	1	2	3	4	5
Sample Date :	3/6/2003	3/6/2003	3/6/2003	3/6/2003	3/6/2003
Start Time:	7:19	7:22	11:26	11:28	
Sample Type :	Air	Air	Air	Air	Air
Floor:	20	20	20	20	
Location:	East Corridor Entrance	West Corridor Entrance	East Corridor Entrance	West Corridor Entrance	Field Blank
CONSTITUENTS					
ASBESTOS (fibers/cm3)	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557734

Table 1H
 Air Sampling
 Indoor PCM
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003
Lab Sample ID :	1	2	3
Sample Date :	3/7/2003	3/7/2003	3/7/2003
Start Time:	6:32	7:38	
Sample Type :	Air	Air	Air
Floor:	20	20	
Location:			Field Blank
CONSTITUENTS			
ASBESTOS (fibers/cm3)	0.001	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557735

Table 2A
 Asbestos Microvac (ASTM 5575)
 Phase I
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD030303MV2001 1 3/3/2003 Microvac 20 Supply air duct Center of east floor section	ZD030303MV2002 2 3/3/2003 Microvac 20 Supply air duct Center of north east floor section	ZD030303MV2003 3 3/3/2003 Microvac 20 Return air duct Center of south east floor section	D030303MV2004 4 3/3/2003 Microvac 20 Blank Blank
CONSTITUENTS					
ASBESTOS (structures/cm²)	791	<1,583	<1,583	<1,583	<633

* Post Cleaning Target = <10,000 str/cmf²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 2B
 Asbestos Microvac (ASTM 5575)
 Phase I
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD030403MV2001 1 3/4/2003 Microvac 20 Ceiling tile East sectionk, center of south	ZD030403MV2002 2 3/4/2003 Microvac 20 Ceiling tile East section ,center of east	ZD030403MV2003 3 3/4/2003 Microvac 20 Blank Blank
CONSTITUENTS				
ASBESTOS (structures/cm²)	791	<1582	<1582	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²
 N/A = Not analyzed

Table 2C
 Asbestos Microvac (ASTM 5575)
 Phase I
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	NA030703MV2001 1 3/7/2003 Microvac 20 Carpet North east corner office	NA030703MV2002 2 3/7/2003 Microvac 20 Carpet Cubicle next to server room	NA030703MV2003 3 3/7/2003 Microvac 20 Desk North east corner office	NA030703MV2004 4 3/7/2003 Microvac 20 Desk North west corner of phase 1 space	NA030703MV2005 5 3/7/2003 Microvac 20 Convector North east corner office
CONSTITUENTS						
ASBESTOS (structures/cm²)	446	<891	<891	<891	<267	<267

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 2C
 Asbestos Microvac (ASTM 5575)
 Phase I
 New York City Law Department
 100 Church Street
 New York

* Sample ID :	NA030703MV2006	NA030703MV2007
Lab Sample ID :	6	7
Sample Date :	3/7/2003	3/7/2003
* Sample Type :	Microvac	Microvac
Floor:	20	20
Surface Type:	Convactor	Blank
Location:	North west corner of phase 1 space	Blank
CONSTITUENTS		
ASBESTOS (structures/cm²)	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 3A
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 2/26/2003 10:30 Air 20 Exit to North Corridor	AIR2002 0002 2/26/2003 10:35 Air 20 Exit to South Corridor	AIRFB03 0003 2/26/2003 Air Field Blank
CONSTITUENTS Lead (ug/m ³)		<3.4 U	<3.4 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3B
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor :	OSHA Permissible Exposure Limit (PEL) ug/m ³	AIR2001 0001 2/27/2003 7:09 Air 20 Exit to North Corridor	AIR2002 0002 2/27/2003 7:11 Air 20 Exit to South Corridor	AIR2003 0003 2/27/2003 11:32 Air 20 Exit to North Corridor	AIR2004 0004 2/27/2003 11:34 Air 20 Exit to South Corridor	AIRFB05 0005 2/27/2003 Air Field Blank
Location:						
CONSTITUENTS						
Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3C
 Lead Air Samples
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 2/28/2003 7:12 Air 20 Exit to North Corridor	AIR2002 0002 2/28/2003 7:14 Air 20 Exit to South Corridor	AIR2003 0003 2/28/2003 11:17 Air 20 Exit to North Corridor	AIR2004 0004 2/28/2003 11:21 Air 20 Exit to South Corridor	AIRFB05 0005 2/28/2003 Air Field Blank
CONSTITUENTS Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3D
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time : Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/3/2003 7:15 Air 20 Entrance to North Corridor	AIR2002 0002 3/3/2003 7:14 Air 20 Entrance to South Corridor	AIR2003 0003 3/3/2003 11:31 Air 20 Entrance to North Corridor	AIR2004 0004 3/3/2003 11:34 Air 20 Entrance to South Corridor	AIRFB05 0005 3/3/2003 Air Field Blank
CONSTITUENTS Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3E
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/4/2003 7:14 Air 20 Entrance to North Corridor	AIR2002 0002 3/4/2003 7:16 Air 20 Entrance to South Corridor	AIR2003 0003 3/4/2003 11:31 Air 20 Entrance to North Corridor	AIR2004 0004 3/4/2003 11:33 Air 20 Entrance to South Corridor	AIRFB05 0005 3/4/2003 Air Field Blank
CONSTITUENTS						
Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3F
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor :	OSHA Permissible Exposure Limit (PEL) ug/m ³	AIR2001 0001 3/5/2003 7:10 Air 20 Entrance to North Corridor	AIR2002 0002 3/5/2003 7:12 Air 20 Entrance to South Corridor	AIR2003 0003 3/5/2003 11:21 Air 20 Entrance to North Corridor	AIR2004 0004 3/5/2003 11:23 Air 20 Entrance to South Corridor	AIRFB05 0005 3/5/2003 Air Field Blank
Location:						
CONSTITUENTS						
Lead (ug/m ³)		<4.2 U	<4.2 U	<4.1 U	<4.2 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3G
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor :	OSHA Permissible Exposure Limit (PEL) ug/m ³	AIR2001 0001 3/6/2003 7:18 Air 20 East Corridor Entrance	AIR2002 0002 3/6/2003 7:21 Air 20 West Corridor Entrance	AIR2003 0003 3/6/2003 11:26 Air 20 East Corridor Entrance	AIR2004 0004 3/6/2003 11:27 Air 20 West Corridor Entrance	AIRFB05 0005 3/6/2003 Air Field Blank
Location:						
CONSTITUENTS						
Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3H
Lead Air Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time : Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) $\mu\text{g}/\text{m}^3$	AIR2001 0001 3/7/2003 6:31 Air 20 By Airlock I- Eastern Hallway	AIR2002 0002 3/7/2003 7:39 Air 20 West Hallway, by Freight Elevator	AIR2003 0005 3/7/2003 Air Field Blank
CONSTITUENTS				
Lead ($\mu\text{g}/\text{m}^3$)		<3.2 U	<4.4 U	N/A

U = Analyzed for but Not Detected

N/A= Not Analyzed

Table 4A
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/12/2003	2/12/2003	2/12/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Outside of Box	Outside of Box	Field Blank
Area Description	Eric Madina's Box- Center of East Section	Box from Room # 9 S/E Section	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

Table 4B
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/13/2003	2/13/2003	2/13/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Outside of Box Terry Weiss's Box- East Side of Floor	Outside of Box Henry Hecht's Box NE Side of Floor	Field Blank
Area Description	Section	Section	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

Table 4C
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/14/2003	2/14/2003	2/14/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Outside of Box Terry Weiss's Box East Side of Floor Section	Outside of Box Henry Hecht's Box N/E Side of Floor Section	Field Blank
Area Description			
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

CITY_21MC100_012557750

Table 4D
 Lead Wipe Samples
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/18/2003	2/18/2003	2/18/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Outside of Box Files Room Fiscal	Outside of Box	Field Blank
Area Description	1999	Tamara Solokanich	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

Table 4E
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/19/2003	2/19/2003	2/19/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Tan Metal Cabinet	Tan Metal Cabinet	Field Blank
Area Description	Center of East Section	Next to Kitchen Area	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

Table 4F
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/20/2003	2/20/2003	2/20/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Black Metal Cabinet N/E Side	Tan Metal Cabinet Center of East	Field Blank
Area Description	20th Floor	20th Floor	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

Table 4G
 Lead Wipe Samples
 Phase I
 New York City Law Department
 100 Church Street
 New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	2/21/2003	2/21/2003	2/21/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Black Metal Cabinet Center of	Tan Metal Cabinet S/E Side	Field Blank
Area Description	Southeast Section	East Section	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

Table 4H
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/3/2003	3/3/2003	3/3/2003	3/3/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	Inside Return Air Duct Center of West-East Section	Inside Supply Air Duct Center of East Section	Inside Supply Air Duct Center of North-East Section	Field Blank
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	<10.0 wipe

Table 41
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	3/4/2003	3/4/2003	3/4/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Ceiling Tiles 2 X 2 East Section	Ceiling Tiles 2 X 2 East Section	Field Blank
Area Description	Center of South	Center of East	
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	N/A

< Indicates less than the limit of quantification.

N/A = Not analyzed

Table 4J
Lead Wipe Samples
Phase I
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004	LW2005
Lab Sample ID :	0001	0002	0003	0004	0005
Sample Date :	3/7/2003	3/7/2003	3/7/2003	3/7/2003	3/7/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	20	
Surface Description:	Desk	Filing Cabinet	Metal Convector	Metal Convector	Field Blank
Area Description	North East Corner Office	North East Corner of Phase I Space	North East Corner Office	North East Corner of Phase I Space	
CONSTITUENTS					
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	<10.0	N/A

< Indicates less than the limit of quantification.

N/A = Not analyzed

New York City Law Department
Twentieth Floor Clean-up Report

Data Tables

Phase II

CITY_21MC100_012557758

Table 1A
 Air Sampling
 Indoor PCM
 Phase II
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIRFB01
Lab Sample ID :	1	2	3
Sample Date :	3/13/2003	3/13/2003	3/13/2003
Start Time:	18:30	18:31	
Sample Type :	Air	Air	Air
Floor:	20	20	
Location:	Northwest Area	Northeast Area	Field Blank
CONSTITUENTS			
ASBESTOS (fibers/cm ³)	<0.001	<0.001	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557759

Table 1B
 Air Sampling
 Indoor PCM
 Phase II
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/14/2003	3/14/2003	3/14/2003	3/14/2003	3/14/2003	3/14/2003	3/14/2003
Start Time:	18:18	18:19	22:24	22:25	2:35	2:37	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	Center of North Side	Center of East Side	Center of North Side	Center of East Side	Center of North Side	Center of East Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm ³)	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557760

Table 1C
 Air Sampling
 Indoor PCM
 Phase II
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/15/2003	3/15/2003	3/15/2003	3/15/2003	3/15/2003	3/15/2003	3/15/2003
Start Time:	8:00	8:01	12:00	12:01	16:00	16:01	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	Northeast Hallway	Northeast Hallway	North Hallway- Middle	North Hallway- Middle	North Hallway- West	North Hallway- West	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm ³)	0.002	<0.002	0.002	<0.002	<0.001	<0.001	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

CITY_21MC100_012557761

Table 1D
 Air Sampling
 Indoor PCM
 Phase II
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/16/2003	3/16/2003	3/16/2003	3/16/2003	3/16/2003	3/16/2003	3/16/2003
Start Time:	8:20	8:23	12:26	12:28	16:37	16:39	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	Center of North Side	Center of East Side	Center of North Side	Center of East Side	Center of North Side	Center of East Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm ³)	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm³

N/A = Not Analyzed

Table 2A
 Asbestos Microvac (ASTM 5575)
 Phase 2
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD031503MV2001 1 3/15/2003 Microvac 20 Supply air duct West side of 20th floor	ZD031503MV2002 2 3/15/2003 Microvac 20 Supply air duct North west side of 20th floor	ZD031503MV2003 3 3/15/2003 Microvac 20 Return air duct Center of north 20th floor	031503MVFB01 4 3/15/2003 Microvac 20 Blank
CONSTITUENTS					
ASBESTOS (structures/cm²)	134	<267	267	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 2B
 Asbestos Microvac (ASTM 5575)
 Phase 2
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD031503MV2001 1 3/15/2003 Microvac 20 Ceiling tile North hallway outside W. men's bathroom	ZD031503MV2002 2 3/15/2003 Microvac 20 Ceiling tile North hallway outside elevator bank	ZD031503MV2003 3 3/15/2003 Microvac 20 Ceiling tile North hallway outside copy center	ZD031503MVFB01 3 3/15/2003 Microvac 20 Blank Blank
CONSTITUENTS					
ASBESTOS (structures/cm²)	446	<891	<891	<891	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

N/A = Not analyzed

Table 2C
 Asbestos Microvac (ASTM 5575)
 Phase 2
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032203MV2001 1 3/22/2003 Microvac 20 Carpet North side of conference room	ZD032203MV2002 2 3/22/2003 Microvac 20 Carpet North west side office	ZD032203MV2003 3 3/22/2003 Microvac 20 Window convactor North side office room	ZD032203MV2004 4 3/22/2003 Microvac 20 Window convactor North west side office	ZD032203MV2005 5 3/22/2003 Microvac 20 Office convactor North west side office horizontal convactor cover	ZD032203MV2006 6 3/22/2003 Microvac 20 Office cabinet North side conference room	ZD032203MV2007 7 3/22/2003 Microvac 20 Convactor West side office room	ZD032203FB01 8 3/22/2003 Microvac 20 Blank Blank
CONSTITUENTS									
ASBESTOS (structures/cm²)	134	<267	<267	<267	<267	<267	<267	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 3A
 Lead Air Samples
 Phase II
 New York City Law Department
 100 Church Street
 New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/13/2003 22:00 Air 20	AIR2002 0002 3/13/2003 22:01 Air 20	AIRFB01 0003 3/13/2003 Air
		Northwest Area	Northeast Area	Field Blank
CONSTITUENTS				
Lead (ug/m ³)		<3.4 U	<3.4 U	<4.0 ug/filter

U = Analyzed for but Not Detected

Table 3B
Lead Air Samples
Phase II
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/14/2003 18:20 Air 20 Center of North Side	AIR2002 0002 3/14/2003 18:22 Air 20 Center of East Side	AIR2003 0003 3/14/2003 22:50 Air 20 Center of North Side	AIR2004 0004 3/14/2003 22:53 Air 20 Center of East Side
CONSTITUENTS Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U

U = Analyzed for but Not Detected

AIR2005 0005 3/14/2003 3:00 Air 20 Center of North Side	AIR2006 0006 3/14/2003 3:02 Air 20 Center of East Side	AIRFB01 0007 3/14/2003 Air Field Blank
<4.1 U	<4.2 U	<4.0 ug/filter

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Table 3C
 Lead Air Samples
 Phase II
 New York City Law Department
 100 Church Street
 New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor :	OSHA Permissible Exposure Limit (PEL) ug/m ³	AIR2001 0001 3/15/2003 8:30 Air 20 North Hallway East	AIR2002 0002 3/15/2003 8:31 Air 20 North Hallway East	AIR2003 0003 3/15/2003 12:30 Air 20 North Hallway Middle	AIR2004 0004 3/15/2003 12:31 Air 20 North Hallway Middle
Location:					
CONSTITUENTS					
Lead (ug/m ³)		<2.6 U	<2.6 U	<2.1 U	<2.1 U

U = Analyzed for but Not Detected

AIR2005 0005 3/15/2003 17:30 Air 20 North Hallway West	AIR2006 0006 3/15/2003 17:31 Air 20 North Hallway West	AIRFB01 0007 3/15/2003 Air Field Blank
<2.1 U	<2.1 U	<4.0 ug/filter

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Table 3D
Lead Air Samples
Phase II
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/16/2003 8:17 Air 20 Center of North Side	AIR2002 0002 3/16/2003 8:19 Air 20 Center of East Side	AIR2003 0003 3/16/2003 12:27 Air 20 Center of North Side	AIR2004 0004 3/16/2003 12:30 Air 20 Center of East Side
CONSTITUENTS Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U

U = Analyzed for but Not Detected

AIR2005 0005 3/16/2003 16:36 Air 20 Center of North Side	AIR2006 0006 3/16/2003 16:40 Air 20 Center of East Side	AIRFB01 0007 3/16/2003 Air Field Blank
<4.1 U	<4.2 U	<4.0 ug/filter

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Table 4A
Lead Wipe Samples
Phase II
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/15/2003	3/15/2003	3/15/2003	3/15/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	Inside HVAC Duct Supply Air West Side of 20th Floor	Inside HVAC Duct Supply Air N/W Side of 20th Floor	Inside HVAC Duct Return Air Center of North of 20th Floor	Field Blank
Area Description				
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	N/A

< Indicates less than the limit of quantification.

N/A = Not analyzed

Table 4B
Lead Wipe Samples
Phase II
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/15/2003	3/15/2003	3/15/2003	3/15/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	Ceiling Tile North Hallway Outside W. Men's Bath	Ceiling Tile North Hallway Elevator Bank	Ceiling Tile Outside Copy Center	Field Blank
Area Description	Office			
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	<10.0 wipe

< Indicates less than the limit of quantification.

New York City Law Department
Twentieth Floor Clean-up Report

Data Tables

Phase III

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Table 1A
 Air Sampling
 Indoor PCM
 Phase III
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/21/2003	3/21/2003	3/21/2003	3/21/2003	3/21/2003	3/21/2003	3/21/2003
Start Time:	18:10	18:13	22:30	22:34	2:41	2:43	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	N/W Side	N/E Side	N/W Side	N/E Side	N/W Side	N/E Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm3)	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm3

N/A = Not Analyzed

Table 1B
 Air Sampling
 Indoor PCM
 Phase III
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/22/2003	3/22/2003	3/22/2003	3/22/2003	3/22/2003	3/22/2003	3/22/2003
Start Time:	8:11	8:13	12:20	12:22	16:31	16:34	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	N/W Side	N/E Side	N/W Side	N/E Side	N/W Side	N/E Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm3)	<0.002	<0.002	<0.002	<0.002	<0.001	<0.001	N/A

Permissible Exposure Limit = 0.01f/cm3

N/A = Not Analyzed

Table 1C
 Air Sampling
 Indoor PCM
 Phase III
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/23/2003	3/23/2003	3/23/2003	3/23/2003	3/23/2003	3/23/2003	3/23/2003
Start Time:	8:06	8:10	12:18	12:21	16:30	16:33	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	N/W Side	N/E Side	N/W Side	N/E Side	N/W Side	N/E Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm3)	0.002	<0.002	<0.002	0.002	0.003	0.002	N/A

Permissible Exposure Limit = 0.01f/cm3

N/A = Not Analyzed

Table 2A
 Asbestos Microvac (ASTM 5575)
 Phase 3
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032203MV2001 1 3/22/2003 Microvac 20 Supply air duct Center of south 20th floor	ZD032203MV2002 2 3/22/2003 Microvac 20 Supply air duct South west side of 20th floor	ZD032203MV2003 3 3/22/2003 Microvac 20 Return air duct South west side of 20th floor	ZD032203MVFB01 4 3/22/2003 Microvac 20 Blank Blank
CONSTITUENTS					
ASBESTOS (structures/cm²)	134	<267	<267	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 2B
 Asbestos Microvac (ASTM 5575)
 Phase 3
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032203MV2001 1 3/22/2003 Microvac 20 Ceiling tile Office center of south W/A	ZD031503MV2002 2 3/22/2003 Microvac 20 Ceiling tile Office south/west side of W/A	ZD031503MVFB01 3 3/22/2003 Microvac 20 Blank Blank
CONSTITUENTS				
ASBESTOS (structures/cm²)	134	<267	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

N/A = Not analyzed

Table 2C
 Asbestos Microvac (ASTM 5575)
 Phase 3
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032903MV2001 4 3/29/2003 Microvac 20 Inside window convactor South west office	ZD032903MV2002 5 3/29/2003 Microvac 20 Inside window convactor Center of south	ZD032903MV2001 1 3/29/2003 Microvac 20 Carpet South west office	ZD032903MV2002 2 3/29/2003 Microvac 20 Carpet Center of south
CONSTITUENTS					
ASBESTOS (structures/cm²)	512	891	<891	<891	<891

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 2C
 Asbestos Microvac (ASTM 5575)
 Phase 3
 New York City Law Department
 100 Church Street
 New York

* Sample ID :	ZD032903MV2003	ZD032903MVFB01
Lab Sample ID :	3	6
Sample Date :	3/29/2003	3/29/2003
* Sample Type :	Microvac	Microvac
Floor:	20	20
Surface Type:	Office cabinet wall, vertical surface	Blank
Location:	Center of south	Blank
CONSTITUENTS		
ASBESTOS (structures/cm²)	<891	<267

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

Table 2D
 Asbestos Microvac (ASTM 5575)
 Phase 3
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032903MV2001 1 3/29/2003 Microvac 20 Ceiling tile South west office	ZD032903MV2002 2 3/29/2003 Microvac 20 Ceiling tile Center of south	ZD032903MVFB01 3 3/29/2003 Microvac 20 Blank Blank
CONSTITUENTS				
ASBESTOS (structures/cm²)	630	891	<891	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

N/A = Not analyzed

Table 3A
Lead Air Samples
Phase III
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/21/2003 18:11 Air 20 N/W Side	AIR2002 0002 3/21/2003 18:14 Air 20 N/E Side	AIR2003 0003 3/21/2003 22:31 Air 20 N/W Side	AIR2004 0004 3/21/2003 22:35 Air 20 N/E Side
CONSTITUENTS Lead (ug/m ³)		<4.0 U	<4.0 U	<4.2 U	<4.2 U

U = Analyzed for but Not Detected

AIR2005 0005 3/21/2003 2:42 Air 20 N/W Side	AIR2006 0006 3/21/2003 2:44 Air 20 N/E Side	AIRFB01 0007 3/21/2003 Air Field Blank
<4.2 U	<4.2 U	<4.0 ug/filter

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Table 3B
 Lead Air Samples
 Phase III
 New York City Law Department
 100 Church Street
 New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/22/2003 8:10 Air 20 N/W Side	AIR2002 0002 3/22/2003 8:12 Air 20 N/E Side	AIR2003 0003 3/22/2003 12:19 Air 20 N/W Side	AIR2004 0004 3/22/2003 12:21 Air 20 N/E Side
CONSTITUENTS					
Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.2 U

U = Analyzed for but Not Detected

AIR2005 0005 3/22/2003 16:30 Air 20 N/W Side	AIR2006 0006 3/22/2003 16:33 Air 20 N/E Side	AIRFB01 0007 3/22/2003 Air Field Blank
<3.3 U	<3.3 U	<4.0 ug/filter

CITY_21MC100_012557787

Table 3C
 Lead Air Samples
 Phase III
 New York City Law Department
 100 Church Street
 New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor : Location:	OSHA Permissible Exposure Limit (PEL) ug/m³	AIR2001 0001 3/23/2003 8:05 Air 20 N/W Side	AIR2002 0002 3/23/2003 8:08 Air 20 N/E Side	AIR2003 0003 3/23/2003 12:17 Air 20 N/W Side	AIR2004 0004 3/23/2003 12:19 Air 20 N/E Side
CONSTITUENTS Lead (ug/m ³)		<4.2 U	<4.1 U	<4.1 U	<4.2 U

U = Analyzed for but Not Detected

AIR2005 0005 3/23/2003 16:31 Air 20 NW Side	AIR2006 0006 3/23/2003 16:34 Air 20 N/E Side	AIRFB01 0007 3/23/2003 Air Field Blank
<4.2 U	<4.2 U	<4.0 ug/filter

CITY_21MC100_012557789

Table 4A
Lead Wipe Samples
Phase III
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/22/2003	3/22/2003	3/22/2003	3/22/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	Supply Duct Center of South of	Supply Duct S/W Side of	Return Duct S/W Side of	Field Blank
Area Description	20th Floor	20th Floor	20th Floor	
CONSTITUENTS				
LEAD ($\mu\text{g}/\text{ft}^2$)	<10.0	<10.0	<10.0	<10.0 wipe

< Indicates less than the limit of quantification.

Table 4B
 Lead Wipe Samples
 Phase III
 New York City Law Department
 100 Church Street
 New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/22/2003	3/22/2003	3/22/2003	3/22/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	20
Surface Description:	Window Convactor Office Room- Center of South W/A	Window Convactor Office Room- S/W Side of W/A	Office Convactor- Cover N/W Office from Top of the Convactor	Office Cabinet Office Room (Horizontal) Center of North W/A
Area Description	PH- III	PH- III	(Horizontal) Ph- II	Ph- II
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	<10.0

< Indicates less than the limit of quantification.

N/A = Not analyzed

LW2005 0005 3/22/2003 Wipe 20 Office Cabinet Office Room N/W Side W/A Ph- II (Vertical)	LWFB01 0006 3/22/2003 Wipe Field Blank
<10.0	N/A

CITY_21MC100_012557792

Table 4C
Lead Wipe Samples
Phase III
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	3/22/2003	3/22/2003	3/22/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Ceiling Tiles 2 X 2 Office Room Center of South W/A PH-III	Ceiling Tiles 2 X 2 Office Room S/W Side W/A PH-III	Field Blank
Area Description			
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	N/A

< Indicates less than the limit of quantification.

N/A = Not analyzed

Table 4D
Lead Wipe Samples
Phase III
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003
Lab Sample ID :	0001	0002	0003
Sample Date :	3/29/2003	3/29/2003	3/29/2003
Sample Type :	Wipe	Wipe	Wipe
Floor:	20	20	
Surface Description:	Inside Window	Inside Window	
Area Description	Convactor S/W Office	Convactor Center of South	Field Blank
CONSTITUENTS			
LEAD (ug/ft ²)	<10.0	<10.0	<10.0 wipe

< Indicates less than the limit of quantification.

New York City Law Department
Twentieth Floor Clean-up Report

Data Tables

Phase IV

Table 1A
 Air Sampling
 Indoor PCM
 Phase IV
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/28/2003	3/28/2003	3/28/2003	3/28/2003	3/28/2003	3/28/2003	3/28/2003
Start Time:	18:15	18:17	22:25	22:26	2:33	2:35	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	Center of East Side	Center of West Side	Center of East Side	Center of West Side	Center of East Side	Center of West Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm3)	0.003	0.002	<0.002	0.003	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm3

N/A = Not Analyzed

Table 1B
 Air Sampling
 Indoor PCM
 Phase IV
 New York City Law Department
 100 Church Street
 New York

Sample ID :	ASBAIR2001	ASBAIR2002	ASBAIR2003	ASBAIR2004	ASBAIR2005	ASBAIR2006	ASBAIRFB01
Lab Sample ID :	1	2	3	4	5	6	7
Sample Date :	3/29/2003	3/29/2003	3/29/2003	3/29/2003	3/29/2003	3/29/2003	3/29/2003
Start Time:	8:17	8:19	12:26	12:28	16:50	16:53	
Sample Type :	Air	Air	Air	Air	Air	Air	Air
Floor:	20	20	20	20	20	20	
Location:	Center of East Side	Center of West Side	Center of East Side	Center of West Side	Center of East Side	Center of West Side	Field Blank
CONSTITUENTS							
ASBESTOS (fibers/cm3)	<0.002	0.003	0.005	<0.002	<0.002	<0.002	N/A

Permissible Exposure Limit = 0.01f/cm3

N/A = Not Analyzed

Table 2A
 Asbestos Microvac (ASTM 5575)
 Phase 4
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032803MV2001 1 3/28/2003 Microvac 20 Return Duct Filing room,east side	ZD032803MV2002 1 3/28/2003 Microvac 20 Supply Duct Filing room,east side	ZD032803MV2003 1 3/28/2003 Microvac 20 Supply Duct Filing room,east side	D032803MVFB01 1 3/28/2003 Microvac 20 Celing Tiles 12x12 Filing room,east side
CONSTITUENTS					
ASBESTOS (structures/cm²)	464	5,617	<267	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²
 N/A = Not analyzed

Table 2B
 Asbestos Microvac (ASTM 5575)
 Phase 4
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032903MV2001 1 3/29/2003 Microvac 20 Carpet Filing room	ZD032903MV2002 2 3/29/2003 Microvac 20 Carpet Filing room	ZD032903MVFB01 4 3/29/2003 Microvac 20 Blank Blank
CONSTITUENTS				
ASBESTOS (structures/cm²)	446	<891	<891	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

N/A = Not analyzed

Table 2C
 Asbestos Microvac (ASTM 5575)
 Phase 4
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032803MV2001 1 3/28/2003 Microvac 20 Celing Tiles 12x12 Filing room,east side	ZD032803MV2002 1 3/28/2003 Microvac 20 Celing Tiles 12x12 Lady's room, east side	ZD032803MV2003 1 3/28/2003 Microvac 20 Celing Tiles 12x12 Lady's room, west side	ZD032803MVFB01 1 3/28/2003 Microvac 20 Blank Blank
CONSTITUENTS					
ASBESTOS (structures/cm²)	134	<267	<267	<267	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²

N/A = Not analyzed

Table 2D
 Asbestos Microvac (ASTM 5575)
 Phase 4
 New York City Law Department
 100 Church Street
 New York

* Sample ID : Lab Sample ID : Sample Date : * Sample Type : Floor: Surface Type: Location:	Geometric Mean	ZD032903MV2001 1 3/29/2003 Microvac 20 Vertical filing cabinet Filing room	ZD032903MV2002 2 3/29/2003 Microvac 20 Supply room cabinet(horizontal) Supply room	ZD032903MV2001 3 3/29/2003 Microvac 20 Top of cabinet Supply room	ZD032903MVFB01 4 3/29/2003 Microvac 20 Blank Blank
CONSTITUENTS					
ASBESTOS (structures/cm²)	446	<891	<891	<891	N/A

* Post Cleaning Target = <10,000 str/cm²
 (structures per square centimeter) individual
 sample and geometric mean of <1,000
 str/cm²
 N/A = Not analyzed

Table 3A
Lead Air Samples
Phase IV
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor :	OSHA Permissible Exposure Limit (PEL) ug/m ³	AIR2001 0001 3/28/2003 18:05 Air 20 Center of East Side	AIR2002 0002 3/28/2003 18:07 Air 20 Center of West Side	AIR2003 0003 3/28/2003 22:15 Air 20 Center of East Side	AIR2004 0004 3/28/2003 22:18 Air 20 Center of West Side
CONSTITUENTS Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.1 U

U = Analyzed for but Not Detected

AIR2005 0005 3/28/2003 2:30 Air 20 Center of East Side	AIR2006 0006 3/28/2003 2:32 Air 20 Center of West Side	AIRFB01 0007 3/28/2003 Air Field Blank
<4.2 U	<4.2 U	<4.0 ug/filter

CITY_21MC100_012557803

Table 3B
Lead Air Samples
Phase IV
New York City Law Department
100 Church Street
New York

Sample ID : Lab Sample ID : Sample Date : Start Time: Sample Type : Floor :	OSHA Permissible Exposure Limit (PEL) ug/m ³	AIR2001 0001 3/29/2003 8:20 Air 20 Center of East Side	AIR2002 0002 3/29/2003 8:22 Air 20 Center of West Side	AIR2003 0003 3/29/2003 12:30 Air 20 Center of East Side	AIR2004 0004 3/29/2003 12:33 Air 20 Center of West Side
Location:					
CONSTITUENTS					
Lead (ug/m ³)		<4.2 U	<4.2 U	<4.2 U	<4.1 U

U = Analyzed for but Not Detected

AIR2005 0005 3/29/2003 16:55 Air 20 Center of East Side	AIR2006 0006 3/29/2003 16:57 Air 20 Center of West Side	AIRFB01 0007 3/29/2003 Air Field Blank
<4.2 U	<4.2 U	<4.0 ug/filter

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Table 4A
Lead Wipe Samples
Phase IV
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/28/2003	3/28/2003	3/28/2003	3/28/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	HVAC Return Duct Filing Room East Side	HVAC Supply Duct Ladies Room East Side	HVAC Supply Duct Ladies Room West Side	Field Blank
Area Description	PH-IV	PH-IV	PH-IV	
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	N/A

< Indicates less than the limit of quantification.

N/A = Not analyzed

Table 4B
Lead Wipe Samples
Phase IV
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/28/2003	3/28/2003	3/28/2003	3/28/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	Ceiling Tiles 12 X 12 Filing Room East Side	Ceiling Tiles 12 X 12 Ladies Room East Side	Ceiling Tiles 12 X 12 Ladies Room West Side	Field Blank
Area Description	PH-IV	PH-IV	PH-IV	
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	N/A

< Indicates less than the limit of quantification.

N/A = Not analyzed

Table 4C
Lead Wipe Samples
Phase IV
New York City Law Department
100 Church Street
New York

Sample ID :	LW2001	LW2002	LW2003	LW2004
Lab Sample ID :	0001	0002	0003	0004
Sample Date :	3/29/2003	3/29/2003	3/29/2003	3/29/2003
Sample Type :	Wipe	Wipe	Wipe	Wipe
Floor:	20	20	20	
Surface Description:	Vertical Surface Filing Cabinet Wall Filing Room East Side	Horizontal Surface Top of the Cabinet Supply Room West Side	Horizontal Surface Top of the Cabinet Supply Room West Side	Field Blank
Area Description	PH-IV	PH-IV	PH-IV	
CONSTITUENTS				
LEAD (ug/ft ²)	<10.0	<10.0	<10.0	<10.0/wipe

< Indicates less than the limit of quantification.