



35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
Fax: (718) 729-1876

BULK SAMPLE ANALYSIS REPORT

CLIENT: NYC-DCAS

BUILDING ADDRESS: 100 Centre Street

PROJECT#:

Client Sample ID#	1	2	3	4	5
Lab Sample ID#	010918A-932	010918A-933	010918A-934	010918A-935	010918A-936
Sample Location	East Terrace 17th Floor	West Terrace 17th Floor	West Room # 1711 17th Floor	Staircase "F" 17th Floor	South Terrace 17th Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Window Sill Wipe	Window Sill Wipe	Window Sill Wipe	Floor Wipe	Window Sill Wipe
Color	Gr	Gr	Blk	Blk	Blk
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment	None	None	None	None	None
Asbestos Present. (Type & Percent)	ND	ND	ND	ND	ND
Total Percent Asbestos:	0%	0%	0%	0%	0%
Other Fibr. Mat. (Type & Percent).	1%CELL 15%SYNTH	2%CELL	2%CELL	5%CELL	3%CELL
Non Fibr Mat. (Percent).	84%	98%	98%	95%	97%
Date Received	9/18/01				
Date of Analysis	9/18/01				
Date of Report:	9/18/01				

Analyst:

Roody Louis

Lab Manager:

David Chen

- * Analysis of samples is performed by Polarized Light Microscopy (PLM) - Point Counting Method (EPA 600/M4-82-020)
- * Analytical equipments. Stereobinocular microscope (MEIJI EMT-Serial # 25930), Polarized Light Microscope (MEIJI ML-POL-Serial # 88034)
- * PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing
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NYS-DOH ELAP # 11273

NIST-NVLAP # 162047

AIHA #: 100269



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BULK SAMPLE ANALYSIS REPORT

CLIENT: NYC-DCAS

BUILDING ADDRESS: 100 Centre Street

PROJECT#:

Client Sample ID# :	6	7	8	9	10
Lab Sample ID# :	010918A-937	010918A-938	010918A-939	010918A-940	010918A-941
Sample Location	Center Window 17th Floor	North East Stairwell "A" 14th Floor	North East Elevator 14th Floor	South East Stairway "D" 14th Floor	Elevator Bank "A" 14th Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Window Sill Wipe	Floor Wipe	Window Sill Wipe	Stairway Floor Wipe	Floor Wipe
Color	Blk	Blk	Blk	Blk	Blk
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	ND	ND	ND	ND
Total Percent Asbestos:	0%	0%	0%	0%	0%
Other Fibr. Mat (Type & Percent)	28%CELL 5%SYNTH	1%CELL 10%SYNTH	3%CELL 5%SYNTH	5%SYNTH	3%SYNTH
Non Fibr. Mat (Percent):	67%	89%	92%	95%	97%
Date Received:	9/18/01				
Date of Analysis	9/18/01				
Date of Report	9/18/01				

Analyst:

Roody Louis

Lab Manager:

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BULK SAMPLE ANALYSIS REPORT

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PROJECT#:

Client Sample ID# :	11	12	13	14	15
Lab Sample ID#	010918A-942	010918A-943	010918A-944	010918A-945	010918A-946
Sample Location	Hallway Desk South 11th Floor	South Room #1128 11th Floor	North Room #1106 11th Floor	Staircase "A" 11th Floor	Elevator "B" 11th Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Desk Wipe	Floor Wipe	Window Sill Wipe	Floor Wipe	Window Sill Wipe
Color	Blk	Blk	Blk	Blk	Blk
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment	None	None	None	None	None
Asbestos Present (Type & Percent)	ND	ND	ND	ND	ND
Total Percent Asbestos:	0%	0%	0%	0%	0%
Other Fibr. Mat. (Type & Percent)	5%CELL	10%CELL	5%CELL	3%CELL	1%CELL
Non Fibr. Mat (Percent):	95%	90%	95%	97%	99%
Date Received:	9/18/01				
Date of Analysis:	9/18/01				
Date of Report:	9/18/01				

Analyst:

Roody Louis

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PROJECT#:

Client Sample ID# :	16	17	18	19	20
Lab Sample ID# :	010918A-947	010918A-948	010918A-949	010918A-950	010918A-951
Sample Location	Elevator Bank 11th Floor	Elevator "A" 6th Floor	Elevator "A" 6th Floor	Stairway "D" 5th Floor	Stairway "C" 3rd Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Floor Wipe	Window Sill Wipe	Floor Wipe	Floor Wipe	Window Sill Wipe
Color	Blk	Blk	Blk	Blk	Blk
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment	None	None	None	None	None
Asbestos Present. (Type & Percent)	ND	ND	ND	ND	ND
Total Percent Asbestos:	0%	0%	0%	0%	0%
Other Fibr. Mat. (Type & Percent):	5%CELL 5%SYNTH	15%CELL	10%CELL	7%CELL 3%SYNTH	10%SYNTH
Non Fibr. Mat (Percent)	90%	85%	90%	90%	90%
Date Received	9/18/01				
Date of Analysis	9/18/01				
Date of Report:	9/18/01				

Analyst:

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Lab Manager:

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PROJECT#:

Client Sample ID# :	21	22	23	24	25
Lab Sample ID# :	010918A-952	010918A-953	010918A-954	010918A-955	010918A-956
Sample Location	Stairwell "D" South 3rd Floor	South Rm # 322 3rd Floor	Corridor 3rd Floor	East Exit Lobby	Room # 129A Lobby
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Floor Wipe	Window Sill Wipe	Floor Wipe	Floor Wipe	Window Sill Wipe
Color	Blk	Blk	Blk	Blk	Blk
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	ND	ND	ND	ND
Total Percent Asbestos:	0%	0%	0%	0%	0%
Other Fibr. Mat. (Type & Percent):	2%CELL	3%CELL	5%CELL	12%CELL	8%CELL 5%SYNTH
Non Fibr. Mat (Percent):	98%	97%	95%	88%	87%
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PROJECT#:

Client Sample ID# :	26	27	28
Lab Sample ID# :	010918A-957	010918A-958	010918A-959
Sample Location	North Exit Lobby	South Entrance Lobby	Elevator Bank "A" Lobby

Homogeneity	Yes	Yes	Yes
Sample Description	Floor Wipe	Floor Wipe	Floor Wipe

Color	Blk	Blk	Blk
Texture	Mixed	Mixed	Mixed
Sample Treatment	None	None	None

Asbestos Present. (Type & Percent)	ND	ND	ND
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Total Percent

Asbestos:	0%	0%	0%
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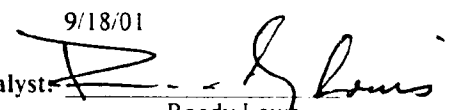
Other Fibr. Mat. (Type & Percent).	8%CELL	5%SYNTH	5%CELL 2%SYNTH
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Non Fibr. Mat (Percent)	92%	95%	93%
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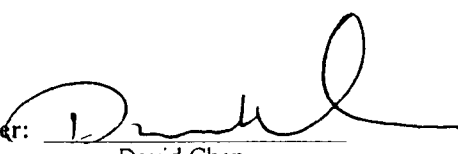
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Analyst: 

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