



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

BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 29th, 24th, 23rd, 22nd, 20th, 18th, 16th, 15th Floors

PROJECT#:

Client Sample ID# :	01-29	02-29	03-24	04-23	05-22
Lab Sample ID# :	020514A-1278	020514A-1279	020514A-1280	020514A-1281	020514A-1282
Sample Location:	29th Floor Cooling Tower N/East Corner Flashing	29th Floor Cooling Tower S/East Corner Flashing	24th Floor Center on Set Back Roof Flashing	23rd Floor S/West Corner Set Back Roof Flashing	22nd Floor West Corner Set Back Roof Flashing
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Wh/Brn	Wh	Wh	Wh/Gr	Gr/Wh
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%FBGL 5%SYNTH	<1%SYNTH	1%SYNTH	1%CELL	<1%CELL
Non Fibr. Mat. (Percent):	94%	>99%	99%	99%	>99%
Date Received:	5/14/02				
Date of Analysis:	5/14/02				
Date of Report:	5/15/02				

Analyst:

R. Louis
 Roddy Louis

Lab Manager:

David Chen
 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
- * Samples will be stored for ninety (90) days and then returned to the client upon request
- * The results relate only to the items calibrated or tested.
- * The certificate of report shall not be reproduced without the written approval of the laboratory.
- * The report must not be used by the client to claim endorsement by NVLAP or any agency of the US Government.

NYS-DOH ELAP # 11273

NIST-NVLAP # 102047

AIHA #: 100269



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BULK SAMPLE ANALYSIS REPORT

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BUILDING ADDRESS: 222 Broadway, Manhattan - 29th, 24th, 23rd, 22nd, 20th, 18th, 16th, 15th Floors
PROJECT#:

Client Sample ID# :	06-22	07-20	08-18	09-16	10-15
Lab Sample ID# :	020514A-1283	020514A-1284	020514A-1285	020514A-1286	020514A-1287
Sample Location:	22nd Floor East Corner Set Back Roof Flashing	20th Floor Center On Set Back Roof Flashing	18th Floor Center on Set Back Roof Flashing	16th Floor North Side Set Back Roof Flashing	15th Floor South Side Set Back Roof Flashing
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Gr/Wh	Gr/Wh	Gr/Wh	Gr/Wh	Gr/Wh
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 <1%SYNTH	<1%CELL 2%SYNTH	<1%CELL 1%SYNTH	<1%CELL	<1%CELL
Non Fibr. Mat. (Percent):	97%	97%	98%	>99%	>99%
Date Received:	5/14/02				
Date of Analysis:	5/14/02				
Date of Report:	5/15/02				

Analyst:

R. Louis
 Roddy Louis

Lab Manager:

David Chen
 David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID#	23-01	23-02	23-03	16-04	16-05
Lab Sample ID#	020516B-1557	020516B-1558	020516B-1559	020516B-1560	020516B-1561
Sample Location:	South Side on Set Back Roof 23rd Floor	Center on Set Back Roof 23rd Floor	South West Corner Set Back Roof 23rd Floor	West Side on Set Back Roof 16th Floor	North West Corner on Set Back Roof 16th Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	N/A	N/A	N/A	N/A	N/A
Color:	Bm	Bm	Gr	Gr	Gr
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	<1%CHR	1.5%CHR	<1%CHR	<1%CHR
Total Percent Asbestos:	0%	<1%	1.5%	<1%	<1%
Other Fibr. Mat. (Type & Percent):	70%FBGL 1%CELL	90%FBGL	0%	0%	0%
Non Fibr. Mat. (Percent):	29%	>9%	98.5%	>99%	>99%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

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)
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BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	16-06	12-07	12-08	12-09	10-10
Lab Sample ID# :	020516B-1562	020516B-1563	020516B-1564	020516B-1565	020516B-1566
Sample Location:	South West on Set Back Roof 16th Fl.	South Side on Set Back Roof 12th Floor	West Corner on Set Back Roof 12th Fl.	South East Corner on Set Back Roof 12th Floor	North West Corner on Set Back Roof 10th Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	N/A	N/A	N/A	N/A	N/A
Color	Gr	Gr	Gr	Gr	Gr
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	1.5%CHR	<1%CHR	<1%CHR	<1%CHR	<1%CHR
Total Percent Asbestos:	1.5%	<1%	<1%	<1%	<1%
Other Fibr. Mat. (Type & Percent):	0%	0%	0%	0%	0%
Non Fibr. Mat. (Percent)	98.5%	>99%	>99%	>99%	>99%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

Analyst: R. Louis

Roody Louis

Lab Manager: D. Chen

David Chen

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BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	10-11	10-12	3-13	3-14	3-15
Lab Sample ID# :	020516B-1567	020516B-1568	020516B-1569	020516B-1570	020516B-1571
Sample Location:	Center on Set Back Roof 10th Floor	East Corner on Set Back Roof 10th Floor	South West Corner on Set Back Roof 3rd Floor	West Side Center on Set Back Roof 3rd Floor	North West Center on Set Back Roof 3rd Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	N/A	N/A	N/A	N/A	N/A

Color	Gr	Gr	Gr	Gr	Gr
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	<1%CHR	<1%CHR	ND	<1%CHR	ND
Total Percent Asbestos:	<1%	<1%	0%	<1%	0%
Other Fibr. Mat. (Type & Percent):	0%	0%	85%FBGL	0%	85%FBGL 2%CELL
Non Fibr. Mat. (Percent):	>99%	>99%	15%	>99%	13%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

Analyst:

Roody Louis

Lab Manager:

David Chen

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PROJECT#:

Client Sample ID# :	23-01	16-02	12-03	10-04	03-05
Lab Sample ID# :	020516A-1572	020516A-1573	020516A-1574	020516A-1575	020516A-1576
Sample Location:	Center Window on Set Back Roof 23rd Floor	Center Window on Set Back Roof 16th Floor	Center Window on Set Back Roof 12th Floor	Center Window on Set Back Roof 10th Floor	S/West Corner Window on Set Back Roof 3rd Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe

Color:	Wh	Wh	Wh	Wh	Wh
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None

Asbestos Present: (Type & Percent)	ND	ND	<1%CHR	<1%CHR	ND
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Total Percent

Asbestos:	0%	0%	<1%	<1%	0%
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Other Fibr. Mat. (Type & Percent):	15%FBGL	20%FBGL	0%	0%	2%SYNTH 5%FBGL
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Non Fibr. Mat. (Percent):	95%	80%	>99%	>99%	93%
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Date Received: 5/16/02

Date of Analysis: 5/16/02

Date of Report: 5/16/02

Analyst:

Roody Louis

Lab Manager:

David Chen

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CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID#	23-01	19-02	16-03	16-04	12-05
Lab Sample ID# :	020516C-1577	020516C-1578	020516C-1579	020516C-1580	020516C-1581
Sample Location:	North Side on Set Back Roof 23rd Floor	West Side On Set Back Roof 19th Floor	South Side on Set Back Roof 16th Floor	South West Corner on Set Back Roof 16th Floor	South Side on Set Back Roof 12th Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Wh	Wh	Wh	Wh	Wh
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	ND	ND	ND	<1%CHR
Total Percent Asbestos:	0%	0%	0%	0%	<1%
Other Fibr. Mat. (Type & Percent)	<1%FBGL	1%SYNTH	<1%CELL	<1%CELL	0%
Non Fibr Mat (Percent):	>99%	99%	>99%	>99%	>99%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

Analyst:

R. Louis
 Roody Louis

Lab Manager:

D. Chen
 David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	10-06	10-07	3-08	3-09
Lab Sample ID# :	020516C-1582	020516C-1583	020516C-1584	020516C-1585
Sample Location:	Facing Fulton Street Center	North Side on Set Back Roof 10th Floor	West Corner on Set Back Roof 3rd Floor	Facing Ann Street Center 3rd Floor
Homogeneity:	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe
Color:	Wh	Wh	Wh	Wh
Texture:	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None
Asbestos Present: (Type & Percent)	<1%CHR	ND	ND	ND
Total Percent Asbestos:	<1%	0%	0%	0%
Other Fibr. Mat. (Type & Percent)	0%	3%FBGL	2%CELL	<1%SYNTH
Non Fibr. Mat. (Percent):	>99%	97%	98%	>99%
Date Received:	5/16/02			
Date of Analysis:	5/16/02			
Date of Report:	5/17/02			

Analyst:

Roody Louis

Lab Manager:

David Chen

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- NYS-DOH ELAP # 11273** **NIST-NVLAP # 102047** **AIHA #: 100269**

kana

CLIENT: GPS Environmental Consultants, Inc.
PROJECT: MERRILL LYNCH
16th - Floor - Roof A Setback Clean Up
DATE: 05/19/02
ADDRESS: 222 Broadway, New York, NY

AIHA # 100269



REPORT OF AIR MONITORING (PHASE CONTRAST MICROSCOPY AND

CLIENT: GPS Environmental Consultants, Inc.
PROJECT: MERRILL LYNCH
16th Floor - Roof C Setback Clean Up

[illegible]

TYPE OF RESPIRATORS:

TYPE OF WORK:

1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):
1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING,
6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

DATE RECEIVED: 05/20/02
DATE OF ANALYSIS: 05/20/02
DATE OF REPORT: 05/21/02

SAMPLING TECHNICIAN: Milton L. (Client)

Analyst:

Gopichand Yallabandi

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3. The detection limit of this method is 7 fibers per square mm per filter area. KAM CONSULTANTS shall not be liable for information arising from samples that are not in its QA and QC program.

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David Chen

Lab Manager:

David Chen

AIHA # 100269

NYS-DOH ELAP # 11273



REPORT OF AIR MONITORING (PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)

CLIENT: GPS Environmental Consultants, Inc.
PROJECT: MERRILL LYNCH
DATE: 05/19/02
ADDRESS: 222 Broadway, New York, NY
16th Floor - Roof D Setback Clean Up

[illegible]

1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):
11 = BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING,
6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

DATE RECEIVED: 05/20/02
DATE OF ANALYSIS: 05/20/02
DATE OF REPORT: 05/21/02

TYPE OF RESPIRATORS:
TYPE OF WORK:

SAMPLING TECHNICIAN: Darryl L. (Client)

ROTAMETER:

Analvst:

Gopichand Yallabandi

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3. The detection limit of this method is 7 fibers per square mm per filter area. KAM CONSULTANTS shall not be liable for information arising from samples that are not in its QA and QC program. The results relate only to the items calibrated or tested. The certificate of report shall not be reproduced without approval of the laboratory. The report must not be used by the client to claim endorsement by NVLAP or any agency of the U.S. Government.

NYS-DOH ELAP # 11273

AIHA # 100269

Lab Manager:

David Chen

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kam

REPORT OF AIR MONITORING **(PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)**

CLIENT: GPS Environmental Consultants, Inc.
PROJECT: MERRILL LYNCH
23rd - Floor - Roof B&A Setback Clean Up

[illegible]

TYPE OF RESPIRATORS:

TYPE OF WORK:

SAMPLING TECHNICIAN: Al Palomo (Client)
ROTAMETER:

Analyst:

Gopichand Yallabandi

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3. The detection limit of this method is 7 fibers per square mm per filter area. KAM CONSUL TANTS shall not be liable for information arising from samples that are not in its QA and QC program.

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David Chen

AIFIA # 100269

NYS-DOH ELAP # 11273

GIVEN TO
D.A. 6/19/02



HQ FACILITIES MANAGEMENT
2WFC-5TH FLOOR

Fax

To: Ms. Penny Theodorallys From: Anthony Pinzo
Fax: 718. 595. 3744 Pages: 16 (including cover sheet)
Phone: 718. 595. 3657 Date: 06.19.02
Re: Merrill Lynch CC:
- 222 Broadway
☐ Urgent ☒ For Review ☐ Please Comment ☒ Please Reply ☐ Please Recycle

Ms. Theodorallys,

Please find Merrill Lynch's request for a reinspection of their building at 222 Broadway. A hard copy of this document will be delivered to your attention.

Thank you,

Tony Pinzo

JUN-19-2002 12:35

MERRILL LYNCH

P.02/16

Anthony Ponzio
Vice President
Environmental Management
Site Management

Corporate Services



2 World Financial Center
New York, New York 10281
212-236-7053
FAX 212-236-0041
tponzo@cxchangc.ml.com

June 19, 2002

Ms. Penny Theodorellys
Deputy Director, Asbestos Control Program
The City of New York Department of Environmental Protection
59-17 Junction Boulevard
Corona, NY 11368

RE: Request for Re-Inspection of Merrill Lynch Building Located at 222 Broadway (147-165
Fulton Street, 2-22 Ann Street)

Dear Ms. Theodorellys:

Merrill Lynch would like to formally request a reinspection of the exterior surfaces (roofs and setbacks) of the Merrill Lynch building located at 222 Broadway (147-165 Fulton Street, 2-22 Ann Street) prior to power washing the exterior of the building. In a document dated May 3, 2002, the NYCDEP had indicated that visible debris was identified on the exterior of the above referenced building. In response to this important issue, Merrill Lynch has implemented a comprehensive cleaning program that has ensured that all debris has been removed in a manner consistent with all public and occupational health regulations.

To assess the composition of the debris, Merrill Lynch retained the services of a New York State licensed asbestos firm to collect bulk samples on the buildings roofs, setbacks, and window sills. The results of all of the asbestos bulk sampling indicated that the majority of the debris was not asbestos containing materials (ACM) and have been attached to this letter. Although the majority of the samples did not indicate >1 % ACM, Merrill Lynch still utilized a certified asbestos handler to perform the clean up of the debris from all areas. On the two setbacks (2) that indicated debris at concentrations >1% ACM (floors 16A and 23), all necessary asbestos abatement procedures were implemented. The results of the post abatement testing air testing conducted on these setbacks are also attached at the end of this letter. All air samples indicated airborne concentrations of <0.01 fibers per cubic centimeter (f/cc)

The clean up of the debris was conducted over the course of three (3) workdays, Saturday, May 18; Sunday, May 19 and Saturday June 15, 2002. Upon completing the debris clean up on June 15, 2002, Merrill Lynch is formally requesting a reinspection of the buildings exterior so that power-washing procedures can commence.

JUN-19-2002 12:35

MERRILL LYNCH

P.03/16

Please contact Merrill Lynch Environmental Management at 212.236.7053 and we would be happy to answer any remaining questions you may have. Thank you for your assistance with this important matter.

Sincerely,



Anthony Ponzo, Vice President



KAM CONSULTANTS
 35-40 38th Street
 Long Island City
 New York, 11106
 Tel: (718) 729-1997
 Fax: (718) 729-1876

BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768
BUILDING ADDRESS: 222 Broadway, Manhattan - 19th, 24th, 23rd, 22nd, 20th, 18th, 16th, 15th Floors
PROJECT#:

Client Sample ID# :	01-29	02-29	03-24	04-23	05-22
Lab Sample ID# :	020514A-1278	020514A-1279	020514A-1280	020514A-1281	020514A-1282
Sample Location:	29th Floor Cooling Tower N/East Corner Flashing	29th Floor Cooling Tower S/East Corner Flashing	24th Floor Center on Set Back Roof Flashing	23rd Floor S/West Corner Set Back Roof Flashing	22nd Floor West Corner Set Back Roof Flashing
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Wh/Brn	Wh	Wh	Wh/Gr	Gr/Wh
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%FBGL 5%SYNTH	<1%SYNTH	1%SYNTH	1%CELL	<1%CELL
Non Fibr. Mat. (Percent):	94%	>99%	99%	99%	>99%
Date Received:	5/14/02				
Date of Analysis:	5/14/02				
Date of Report:	5/15/02				

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 # 102047

AIHA #: 100269



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 Long Island City
 New York, 11106
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 Fax: (718) 729-1876

BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768
BUILDING ADDRESS: 222 Broadway, Manhattan - 29th, 24th, 23rd, 22nd, 20th, 18th, 16th, 15th Floors
PROJECT#:

Client Sample ID# :	06-22	07-20	08-18	09-16	10-15
Lab Sample ID# :	020514A-1283	020514A-1284	020514A-1285	020514A-1286	020514A-1287
Sample Location:	22nd Floor East Corner Set Back Roof Flashing	20th Floor Center On Set Back Roof Flashing	18th Floor Center on Set Back Roof Flashing	16th Floor North Side Set Back Roof Flashing	15th Floor South Side Set Back Roof Flashing
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Gr/Wh	Gr/Wh	Gr/Wh	Gr/Wh	Gr/Wh
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 <1%SYNTH	<1%CELL 2%SYNTH	<1%CELL 1%SYNTH	<1%CELL	<1%CELL
Non Fibr. Mat. (Percent):	97%	97%	98%	>99%	>99%
Date Received:	5/14/02				
Date of Analysis:	5/14/02				
Date of Report:	5/15/02				

Analyst:

Roody Louis

Lab Manager:

David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID#	23-01	23-02	23-03	16-04	16-05
Lab Sample ID# :	020516B-1557	020516B-1558	020516B-1559	020516B-1560	020516B-1561
Sample Location:	South Side on Set Back Roof 23rd Floor	Center on Set Back Roof 23rd Floor	South West Corner Set Back Roof 23rd Floor	West Side on Set Back Roof 16th Floor	North West Corner on Set Back Roof 16th Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	N/A	N/A	N/A	N/A	N/A
Color:	Bm	Bm	Gr	Gr	Gr
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	<1%CHR	1.5%CHR	<1%CHR	<1%CHR
Total Percent Asbestos:	0%	<1%	1.5%	<1%	<1%
Other Fibr. Mat (Type & Percent):	70%FBGL 1%CELL	90%FBGL	0%	0%	0%
Non Fibr. Mat. (Percent):	29%	>9%	98.5%	>99%	>99%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

Analyst:

Roody Louis

Lab Manager:

David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	16-06	12-07	12-08	12-09	10-10
Lab Sample ID# :	020516B-1562	020516B-1563	020516B-1364	020516B-1565	020516B-1366
Sample Location:	South West on Set Back Roof 16th Fl.	South Side on Set Back Roof 12th Floor	West Corner on Set Back Roof 12th Fl.	South East Corner on Set Back Roof 12th Floor	North West Corner on Set Back Roof 10th Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	N/A	N/A	N/A	N/A	N/A
Color:	Gr	Gr	Gr	Gr	Gr
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	1.5%CHR	<1%CHR	<1%CHR	<1%CHR	<1%CHR
Total Percent Asbestos:	1.5%	<1%	<1%	<1%	<1%
Other Fibr. Mat. (Type & Percent):	0%	0%	0%	0%	0%
Non Fibr. Mat. (Percent)	98.5%	>99%	>99%	>99%	>99%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

Analyst: R. Louis

Roddy Louis

Lab Manager: D. Chen

David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID#	10-11	10-12	3-13	3-14	3-15
Lab Sample ID#	020516B-1567	020516B-1568	020516B-1569	020516B-1570	020516B-1571
Sample Location:	Center on Set Back Roof 10th Floor	East Corner on Set Back Roof 10th Floor	South West Corner on Set Back Roof 3rd Floor	West Side Center on Set Back Roof 3rd Floor	North West Center on Set Back Roof 3rd Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	N/A	N/A	N/A	N/A	N/A
Color:	Gr	Gr	Gr	Gr	Gr
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	<1%CHR	<1%CHR	ND	<1%CHR	ND
Total Percent Asbestos:	<1%	<1%	0%	<1%	0%
Other Fibr. Mat. (Type & Percent)	0%	0%	85%FBGL	0%	85%FBGL 2%CELL
Non Fibr. Mat. (Percent)	>99%	>99%	15%	>99%	13%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

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 # 23930). Polarized Light Microscope (MEIJI ML-POL-Serial # 88034)
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BULK SAMPLE ANALYSIS REPORT

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BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	23-01	16-02	12-03	10-04	03-05
Lab Sample ID# :	020516A-1572	020516A-1573	020516A-1574	020516A-1575	020516A-1576
Sample Location:	Center Window on Set Back Roof 23rd Floor	Center Window on Set Back Roof 16th Floor	Center Window on Set Back Roof 12th Floor	Center Window on Set Back Roof 10th Floor	S/West Corner Window on Set Back Roof 3rd Floor
Homogeneity:	Yes	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Wh	Wh	Wh	Wh	Wh
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	ND	<1%CHR	<1%CHR	ND
Total Percent Asbestos:	0%	0%	<1%	<1%	0%
Other Fibr. Mat. (Type & Percent):	15%FBGL	20%FBGL	0%	0%	2%SYNTH 5%FBGL
Non Fibr. Mat (Percent):	95%	80%	>99%	>99%	93%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/16/02				

Analyst:

Roddy Louis

Lab Manager:

David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID#	23-01	19-02	16-03	16-04	12-05
Lab Sample ID#	020516C-1577	020516C-1578	020516C-1579	020516C-1580	020516C-1581
Sample Location	North Side on Set Back Roof 23rd Floor	West Side On Set Back Roof 19th Floor	South Side on Set Back Roof 16th Floor	South West Corner on Set Back Roof 16th Floor	South Side on Set Back Roof 12th Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Wipe	Wipe	Wipe	Wipe	Wipe
Color	Wh	Wh	Wh	Wh	Wh
Texture	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	ND	ND	ND	<1%CHR
Total Percent Asbestos:	0%	0%	0%	0%	<1%
Other Fibr. Mat. (Type & Percent):	<1%FBGL	1%SYNTH	<1%CELL	<1%CELL	0%
Non Fibr. Mat (Percent)	>99%	99%	>99%	>99%	>99%
Date Received:	5/16/02				
Date of Analysis:	5/16/02				
Date of Report:	5/17/02				

Analyst:

Roudy Louis

Lab Manager:

David Chen

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	10-06	10-07	3-08	3-09
Lab Sample ID# :	020516C-1582	020516C-1583	020516C-1584	020516C-1585
Sample Location:	Facing Fulton Street Center	North Side on Set Back Roof 10th Floor	West Corner on Set Back Roof 3rd Floor	Facing Ann Street Center 3rd Floor
Homogeneity:	Yes	Yes	Yes	Yes
Sample Description:	Wipe	Wipe	Wipe	Wipe
Color:	Wh	Wh	Wh	Wh
Texture:	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None
Asbestos Present: (Type & Percent)	<1%CHR	ND	ND	ND
Total Percent Asbestos:	<1%	0%	0%	0%
Other Fibr. Mat. (Type & Percent)	0%	3%FBGL	2%CELL	<1%SYNTH
Non Fibr. Mat. (Percent):	>99%	97%	98%	>99%
Date Received:	5/16/02			
Date of Analysis:	5/16/02			
Date of Report:	5/17/02			

Analyst:

Roody Lolis

Lab Manager:

David Chen

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AIHA #: 100269

NYS-POL ELAP #11273

ALMA # 100269

