

SouthBridge Towers, Inc.

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TO:

Dr. Farah Parvez

NYC Department of Health

Bureau of Community Healthworks

40 Worth St., # 1607

New York, N.Y. 10013

FROM:

Toni D'Egidio

DATE:

February 5, 2002

As discussed, I m forwarding the copies of the air and dust samples taken by an independent consultant hired by Southbridge Towers. In the few areas where positive results of asbestos fibers appeared, an asbestos handling contractor performed the appropriate cleaning and the area was re-tested. In each case, the second testing results were negative.

Below are some actions Southbridge has taken after the Sept. 11 attack. If you need additional information, please don't hesitate to call me.

- During the first weeks following the attack, our maintenance staff hosed down sidewalks, walkways and wet-mopped the halls and stairways daily
- Distributed dust masks to residents and employees
- Rooftops were checked and cleared of dust
- Bio-hazardous clean-up of all elevator motor rooms by professional company
- All kitchen and bathroom ventilation fans were checked for proper working order
- Fresh air intake vents in hallways were shut down to stop dust from entering hallways
- Loan hepa-vacuums donated by American Lung Association and Eureka to residents to clean floors and furniture
- Distributed notices to residents regarding cleaning and dust control
- Distributed purifiers donated by American Lung Association and Whirlpool
- Residents advised to ask homeowners insurance to do biohazard clean-up of apt.
- Red Cross provided volunteers for clean-up and gave our free purifiers
- Southbridge put in an insurance claim to have façade cleaned and all vent ducts throughout buildings cleaned

PT

SciLab Job#: 201092753
Client Name: Parker House Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
PHS-01008

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/TDS	Asbestos by TEM
09	01-092201-09 Bldg. #2 27th Floor Corridor Walls		---	---	---	---	NA	NVA
10	01-092201-10 Bldg. #1 Lobby Walls		---	---	---	---	NA	NVA
11	01-092201-11 Bldg. #1 3rd Floor Corridor Walls		---	---	---	---	NA	NVA
12	01-092201-12 Bldg. #1 6th Floor Corridor Walls		---	---	---	---	NA	NVA

*12 dust
4 air quality areas*

[Signature]

Date Analyzed: 9/22/01

Analyzed by: Aleksandr Barenzok

*NADNSD = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for negative NY NOB samples. Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 30970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

AIR# 102843; VT Cert# AL016055 NVA=No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201092753

Client Name: Parker House Services, Inc.

212 679 9392 P. 02/05

Table I
Summary of Bulk Asbestos Analysis Results
 PHS-01008

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/TDS	Asbestos by TEM
01	01-092201-01 Bldg. #5 Lobby Walls		---	---	---	---	NA	NVA
02	01-092201-02 Bldg. #5 3rd Floor Walls In Corridor		---	---	---	---	NA	NVA
03	01-092201-03 Bldg. #5 6th Floor Walls In Corridor		---	---	---	---	NA	NVA
04	01-092201-04 Bldg. #4 Lobby Walls		---	---	---	---	NA	NVA
05	01-092201-05 Bldg. #4 23rd Floor Walls		---	---	---	---	NA	NVA
06	01-092201-06 Bldg. #4 Roof Elev. Machine Room		---	---	---	---	NA	NVA
07	01-092201-07 Bldg. #2 Lobby Walls		---	---	---	---	NA	NVA
08	01-092201-08 Bldg. #2 16th Floor Corridor Walls		---	---	---	---	NA	NVA

Analyzed by: Aleksandr Barongolis  Date Analyzed: 9/22/01

*NAD/NSD = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for negative NY NOB samples: Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

A/E/H # 102843; VT Cert# ALD16055 NVA=No Visible Asbestos

Reviewed By: _____

SCIENTIFIC LABS

SEP-22-2001 20:42

SciLab Job #: 201092754

Client Name: Parker House Services, Inc.

Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)

PHS01008; 90 Bleekman Street; AMBIENT

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)		Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	>5.0	Total	>5.0	Total	
01	01-092201-01		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
	Entrance to Building #5, OSWA											
02	01-092201-02		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
	Entrance to Building #4, OSWA											
03	01-092201-03		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
	Entrance to Building #2, OSWA											
04	01-092201-04		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
	Entrance to Building #2, OSWA											
05**	01-092201-05											
	Open Blank											
06**	01-092201-06											
	Open Blank											
07**	01-092201-07											
	Closed Blank											

* concentration represented by the detection of 1 structure

** not analyzed

†SD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 9/22/01

Aleksandr Barengols

NYLAB#: 200546-0

SEP-22-2001 17:06

SCIENTIFIC LABS

212 679 9392 P.02/03

10-15-2001 8:23AM

FROM PARKER HOUSE SERVICE 9143374955

P. 3

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

Table I Summary of Bulk Asbestos Analysis Results

PHS01014

SciLab Sample #	Client Sample Location	HQ Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DIG	Asbestos by TEM
01	01-101001-01 Wipe Dust, Bldg #3 6th Fl South Wall Center (Opposite)	---	---	---	---	---	NA	Chrysotile Present
02	01-101001-02 Wipe Dust, Bldg #3, 3rd Floor/ Floor Of Corridor Center	---	---	---	---	---	NA	Chrysotile Present
03	01-101001-03 Wipe Dust, Bldg #3, Lobby/ North Wall Of Corridor (Center)	---	---	---	---	---	NA	NVA
04	01-101001-04 Wipe Dust, Bldg #2, 19th Floor/ Elevator (Corridor) North Wall Corridor	---	---	---	---	---	NA	NVA
05	01-101001-05 Bldg #2, 7th Floor/ Wipe Dust/ By Apt 7N By Locker Boxes	---	---	---	---	---	NA	NVA
06	01-101001-06 Wipe Dust Bldg #2, Lobby/ Locker Boxes Floor	---	---	---	---	---	NA	NVA
07	01-101001-07 Bldg #15th Floor/ Wipe Dust/ Elevator (Corridor)	---	---	---	---	---	NA	NVA
08	01-101001-08 Wipe Dust/ Bldg #13th Floor/ East Wall By Floor, By Entrance	---	---	---	---	---	NA	NVA

Analyzed by: Glenn Henry Date Analyzed: 10/12/01

*NADMSD = no asbestos detected; NA = not analyzed; NAPS = not analyzed / positive steps; PLM Bulk Asbestos Analysis by EPA 800/M4-82-03D per 40 CFR 763 (NYLAP Lab #200344-0) and ELAP PLM Asbestos 198.1 for New York samples (NY SECHS ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for negative NY NCR samples. Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-durable organically based materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (dun 198.4). Authority for floor air, FR 59, 146, 38970, 8/1/90). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report contains ONLY Y to the items tested.

ASAP 102240; VT Code ALB10055 NYA-to Visible Asbestos

Reviewed By: _____

6 Floor #3
3 Floor #3

SciLab Job #: 201101934

Client Name: Parker House Services, Inc.

Table 1

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)

PHS01014; 90 Beckman Street

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	Analytical Sensitivity (structures/cc air)	Asbestos Structures Detected (fibers)	Asbestos Structures Detected (fibers)	Structure Density (structures/mm.)	Structure Concentration (structures/cc air)	Type of Asbestos
01	01-101001-01	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
02	01-101001-02	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
03	01-101001-03	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
04	01-101001-04	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
05	01-101001-05	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
06	01-101001-06	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
07	01-101001-07	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
08	01-101001-08	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
09	01-101001-09	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
10	01-101001-10	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
11**	01-101001-11	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
12**	01-101001-12	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD
13**	01-101001-13	1250	.07	0.0044	0.0	0.0	0.0	<14.3	<0.0044	NSD

* not analysed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 10/11/01

Alexander Bartegolis

IVLA.PH: 200546-0



10-15-2001 8:21AM

FROM PARKER HOUSE SERVICE 9143374955

P. 1

SciLab Job#: 281101935

Client Name: Parker House Services, Inc.

Table I

Summary of Bulk Asbestos Analysis Results

PHS01014

SciLab Sample #	Client Sample Location	RG Area	Sample Weight (grams)	Heat Resistant Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/D8	Asbestos by TEM
25	01-101001-25 Wipe Dust, Bldg #8 5th Floor/ Floor By Elevator			---	---	---	NA	NVA
26	01-101001-26 Wipe Dust, Bldg #8 3rd Floor/ East Wall Center			---	---	---	NA	NVA
27	01-101001-27 Wipe Dust, Bldg #8 Lobby/ West Wall Center			---	---	---	NA	NVA

Analyzed by: Glenn Harvey

Date Analyzed: 10/1/2001

*NADMSD = no asbestos detected; NA = not analyzed; N/A/PS = not analyzed / positive only; PLM Bulk Asbestos Analysis by EPA 600/4-92-010 per 40 CFR 163 (NYLAP Lab #200346-0) and ELAP PLM Asbestos (98.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 98.4 for negative NY MOB samples; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-fibrous organically bound materials. TEM is currently the only method that can be used to determine if bulk material can be considered or treated as non-asbestos-containing in New York State (also in EPA Advisory for floor tile, FR 39, 144, 36979, 9/1/94). National Institute of Standards and Technology Accreditation requirements stipulates that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

AIR# 100245; YTC# ALD/0833 NVA=No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

OCT-11-2021 00:10

SCIENTIFIC LABS

212 9392 P.03/08

Table I
Summary of Bulk Asbestos Analysis Results
 PHS01014

SciLab Sample #	Client Sample# Location	HQ Area	Sample Weight (grams)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/BS	Asbestos by TEM
09	01-101001-09 Wipe Dust Bldg #1, Lobby/ Floor, By Entrance To Bldg						NVA	NA
10	01-101001-10 Wipe Dust, Bldg #4, 25th Floor/ Floor By Apt #25 A Corridor)						NVA	NA
11	01-101001-11 Wipe Dust, Bldg #4 11th Floor/ South Wall By Elevator (Corridor)						NVA	NA
12	01-101001-12 Wipe Dust, Bldg #4 Lobby/ Floor By Guard (Corridor)						NVA	NA
13	01-101001-13 Wipe Dust, Bldg #5 6th Floor/ Floor By Elevator Corridor						NVA	NA
14	01-101001-14 Wipe Dust, Bldg #5 2nd Floor/ Corridor Floor By Apt 2F						NVA	NA
15	01-101001-15 Wipe Dust, Bldg #5 Lobby/ Corridor, East Wall By Elevator						NVA	NA
16	01-101001-16 Wipe Dust, Bldg #7 7th Floor/ Corridor, East Wall By Apt 7C						NVA	NA

Analyzed by: *Don Kecalik* Date Analyzed: 09/09/00

*NADAPND = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/4-82-020 per 40 CFR 763 (NVLAP Lab #2005-06-0) and ELAP PLM Anal. N Produced 198.1 for New York samples (NYSDOH ELAP Lab # 11490); ELAP TEM Analysis Protocol 198.4 for negative NY NOB samples; Note: PLM is not consistently reliable in detecting asbestos in floor concrete and similar non-fibrous organically treated materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 9/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report refers ONLY to the floors tested. AHA# 102843; VT Cert# AL016035 NVA=No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

OCT-11-2001 00:10

SCIENTIFIC LABS

212 679 9392 P.02/08

Table I
Summary of Bulk Asbestos Analysis Results
PHS01014

SciLab Sample #	Client Sample# Location	HQ Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	01-101001-01 Wipe Dust, Bldg #3 6th Fl/ South Wall Center (Opposite)		---	---	---	---	NVA	NA
02	01-101001-02 Wipe Dust, Bldg #3, 3rd Floor/ Floor Of Corridor Center		---	---	---	---	NVA	NA
03	01-101001-03 Wipe Dust, Bldg #3, Lobby/ North Wall Of Corridor (Center)		---	---	---	---	NVA	NA
04	01-101001-04 Wipe Dust, Bldg #2, 19th Floor/ Elevator (Corridor) North Wall Corridor		---	---	---	---	NVA	NA
05	01-101001-05 Bldg #2, 7th Floor/ Wipe Dust/ By Apt 7N By Locker Boxes		---	---	---	---	NVA	NA
06	01-101001-06 Wipe Dust Bldg #2, Lobby/ Locker Boxes Floor		---	---	---	---	NVA	NA
07	01-101001-07 Bldg #15th Floor/ Wipe Dust/ Elevator (Corridor)		---	---	---	---	NVA	NA
08	01-101001-08 Wipe Dust/ Bldg #13th Floor/ East Wall By Floor, By Entrance		---	---	---	---	NVA	NA

Analyzed by: Vern Leach Date Analyzed: 09/09/00

*NAD/NSD = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive steps; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NY/LAP Lab #200546-0) and ELAP PLM Anal. Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.1 for negative NY NOB samples. Note: PLM is not consistently reliable in detecting asbestos in floor covering and similar non-finite organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the fibers tested.

XRAY# 102843; VT Cert AL016035 NVA=No Visible Asbestos

Reviewed By: _____

OCT-11-2001 00:11

SCIENTIFIC LABS

212 07 0392 P.05/08

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

Table 1
Summary of Bulk Asbestos Analysis Results
PHIS01014

SciLab Sample #	Client Sample# Location	HQ Area	Sample Weight (grams)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DLS	Asbestos by TEM
25	01-101001-25 Wipe Dust, Bldg #8 5th Floor/ Floor By Elevator		---	---	---	---	NVA	NA
26	01-101001-26 Wipe Dust, Bldg #8 3rd Floor/ East Wall Center		---	---	---	---	NVA	NA
27	01-101001-27 Wipe Dust, Bldg #8 Lobby/ West Wall Center		---	---	---	---	NVA	NA

Analyzed by: Jose Jimenez Date Analyzed: 08/05/00

*NAT/NESD - no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-92-020 per 40 CFR 763 (NVLAP Lab #2003-66-0) and ELAP PLM Anal Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for negative NY NOB samples; Note: PLM is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/17/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.
AUSA# 102843; VT Cert# AL216153 NVA-No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

OCT-11-2001 00:10

SCIENTIFIC LABS

212 67 9332

P.04/08

Table I
Summary of Bulk Asbestos Analysis Results
PHS01014

SciLab Sample #	Client Sample Location	HQ Area	Sample Weight (gram)	Heat Stable Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/MS	Asbestos by TEM
17	01-101001-17							
	Wipe Dust, Bldg #7 4th Floor/ Corridor, Floor By Ball A						N/A	NA
18	01-101001-18							
	Wipe Dust, Bldg #7 2nd Floor, Lobby/ Corridor, Floor By Guard						N/A	NA
19	01-101001-19							
	Wipe Dust, Bldg #6 24th Floor/ Corridor North Wall By 24A						N/A	NA
20	01-101001-20							
	Wipe Dust, Bldg #6 9th Floor/ Corridor, South Wall By Ball A						N/A	NA
21	01-101001-21							
	Wipe Dust, Bldg #6 Lobby/ Corridor Floor By Guard						N/A	NA
22	01-101001-22							
	Wipe Dust, Bldg #9 6th Floor/ East Wall Center						N/A	NA
23	01-101001-23							
	Wipe Dust, Bldg #9 2nd Floor/ Floor By Elevator						N/A	NA
24	01-101001-24							
	Wipe Dust, Bldg #9 Lobby/ West wall By Secretary						N/A	NA

Analyzed by: *[Signature]* Date Analyzed: 09/09/00

*NAD/MSD = no asbestos detected; NA = not analyzed; NAFS = not analyzed / preservative stop; PLM Bulk Asbestos Analysis by EPA 600/M4-92-020 per 40 CFR 763 (NVLAP Lab #200346-0) and ELAP PLM Analy. Protocol 191.1 for New York samples (NYEDOH ELAP Lab # 11489); ELAP TEM Analysis Protocol 191.1 for negative NY NOB samples; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-fibrous organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered as treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 9/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items listed.

AUSA# 102943; VT Cert# AL016035 NVA=No Visible Asbestos

Reviewed By: _____

OCT-11-2001 20:11

SCIENTIFIC LABS

212 679 9392 P.08/08

201101935

TOTAL P.08

JOHN PHS 01014
 LAB: 501-1000
 VIA: WALK-IN
 PARKER/ALLIANCE SERVICES, INC.
 1411 WOOD CHURCH
 GASTONVILLE, NEW YORK 10509
 FAX: 914-337-1955
 SAMPLED BY: JOSE JIMENEZ
 EMPLOYEE NO: 1

BULK SAMPLE ANALYSIS

SAMPLE #	ITEM CODE	SAMPLE DESCRIPTION	SPACE DESCRIPTION	SAMPLE QUANTITY	TIME	ANALYST	TYPE
01-1000	19	WIFE DUST, Bldg # 6	2nd Floor	6			
	20	WIFE DUST, Bldg # 6	9 Floor	6			
	21	WIFE DUST, Bldg # 6	10 Floor	6			
	22	WIFE DUST, Bldg # 9	6 Floor	6			
	23	WIFE DUST, Bldg # 9	2 Floor	6			
	24	WIFE DUST, Bldg # 9	10 Floor	6			
	25	WIFE DUST, Bldg # 8	1 Floor	6			
	26	WIFE DUST, Bldg # 8	3 Floor	6			
	27	WIFE DUST, Bldg # 8	10 Floor	6			

COMMENTS:

WIFE DUST, Bldg # 6

RESULTS TO:

WIFE DUST, Bldg # 6

TURN AROUND

WIFE DUST, Bldg # 6

CHAIN OF CUSTODY

WIFE DUST, Bldg # 6

TOTAL P.08

201101935

SAMPLED BY: JOSE JIMENEZ
EMPLOYEE NO: 1

800-7-21-684-8001
800-7-21-684-8001
800-7-21-684-8001

FROM PHS 01014
 LAB: Sci. 144B
 DATE: WALK-IN

BULK SAMPLE ANALYSIS

DATE	TIME	NAME	ROOM	WHAT IS DESCRIBED	WHERE LOCATED	QUANTITY	TIME	REMARKS
01-09-04	00			WIFE DUST, apt #14	FLOOR, BY			
	12			25 Floor	APT # 25 Elevator			
	4			WIFE DUST, apt #14	East wall, BY			
				4 floors	Elevator			
	12			WIFE DUST, apt #14	FLOOR, BY			
				Corridor	Supply			
	13			WIFE DUST, apt #5	FLOOR, BY			
				6 Floor	Elevator			
	14			WIFE DUST, apt #5	Corridor, Floor			
				2 floor	BY apt 2F			
	15			WIFE DUST, apt #5	Corridor, East wall			
				Corridor	BY Elevator			
	16			WIFE DUST, apt #7	Corridor, East wall			
				7 floor	BY apt 7C			
	17			WIFE DUST, apt #7	Corridor, Floor			
				4 floor	BY Exit			
	18			WIFE DUST, apt #7	Corridor, Floor			
				2nd floor, Corridor	BY SUICED			

CHAIN OF CUSTODY

REPORTING: 0504

DATE: 01-09-04

RECEIVED BY: 01010

DATE: 01-09-04

TIME: 1300

INTERVIEWED

DATE: 01-09-04

RECEIVED BY: 01010

DATE: 01-09-04

TIME: 1300

COMMENTS

WIFE DUST IN BLACK QUARTER

OCT-11-2001 00:11

SCIENTIFIC LABS

212 679 9392 P.06/08

201101935

FORMERLY: JIMENEZ, JOSE
14 BARCLAY STREET
LABORATORY UNIT 1000
NEW YORK, NY 10003

LAB: DHS01014
LINE: 50144
VAT: 00000000

00000000

BULK SAMPLE ANALYSIS

DATE	TIME	LOCATION	DESCRIPTION	ANALYST	REMARKS
01-10-01			Wipe dust, 10000		
01			Wipe dust, 10000		
02			Wipe dust, 10000		
03			Wipe dust, 10000		
04			Wipe dust, 10000		
05			Wipe dust, 10000		
06			Wipe dust, 10000		
07			Wipe dust, 10000		
08			Wipe dust, 10000		
09			Wipe dust, 10000		

2008-09-11

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00911-442 (01/91)



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASSES (03/02)
C - SAMPLING TECHNICIAN (03/03)
D - INSPECTOR (03/02)
H - PROJECT MONITOR

PII

PII

11235

RICHARD CUCOLO, Director - For the Commissioner of Labor

CITY OF NEW YORK
MAYOR'S OFFICE OF
EMERGENCY MANAGEMENT

WORLD TRADE CENTER
EMERGENCY

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AUTHORIZED
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9-11-01