

Address: 80 GOLF (BLDG. #1)

Bulk Samples PLM ☒ Yes ☐ No

Number of Negative ($\leq 1\%$) Samples 3 *11 ("00")*

Number of Positive ($> 1\%$) Samples 0

NOTE: BULK PLM SAMPLES WERE VIA "WIPE DUST" AND NO ASBESTOS % LISTED, JUST "NO VISIBLE ASBESTOS"

* ALSO DID BULK TEM ANALYSIS AS FOLLOWS:

Air Samples ☒ Yes ☐ No

5 - "NO VISIBLE ASBES."
2 - "CHRYSTLE PRESENT"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (>0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) 3 *11 (181)
1 (1011)*

Number of Samples Collected (>70 s/mm²) 0

INTERIOR DEBRIS - NOT INDICATED
GENERAL CLEAN-UP " "
ACM CLEANUP " "

Address: 77 FULTON (BLGD 2)

Bulk Samples
PLM

Yes

No

Number of Negative ($\leq 1\%$) Samples

3

Number of Positive ($> 1\%$) Samples

0

NOTE: BULK PLM SAMPLES WERE VIA "WIPE DUST" AND NO ASBESTOS LISTED, JUST "NO VISIBLE ASBESTOS"

* ALSO OLD BULK TEM ANALYSIS AS FOLLOWS:

Air Samples

Yes

No

6 - "NO VISIBLE ASBESTOS"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (> 0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) 3

Number of Samples Collected (> 70 s/mm²) 0

11 (1-81)

1 (10-11)

INTERIOR DEBRIS

NOT INDICATED

GENERAL CLEAN-UP

" "

ACM CLEANUP

" "

Address: 80 BEEKMAN (B4G.3)

Bulk Samples
PLM

☒ Yes

No

Number of Negative ($\leq 1\%$) Samples

3

/// ("oo")

Number of Positive ($> 1\%$) Samples

0

NOTE: BULK PLM SAMPLES WERE VIA "WIPE
DUST" AND NO ASBESTOS WERE LISTED, JUST "NO
VISIBLE ASBESTOS"

Air Samples

☒ Yes

No

* ALSO DD BULK TEM ANALYSIS
AS FOLLOWS:

4- "NO VISIBLE ASBEST."
2- "CHRYSTLE
PRESENT"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (> 0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) 1

1 (10-11)

Number of Samples Collected (> 70 s/mm²) 0

INTERIOR DEBRIS	NOT	INDICATED
GENERAL CLEAN-UP	"	"
ACM CLEAN-UP	"	"

Address: 90 GOLD (BLDG. 4)

Bulk Samples PLM ☒ Yes ☐ No

III (100%)

Number of Negative ($\leq 1\%$) Samples 3

Number of Positive ($> 1\%$) Samples 0

NOTE: BULK PLM SAMPLES WERE VIA "WIPE DUST" AND NO ASBESTOS 90 LISTED, JUST "NO VISIBLE ASBESTOS"

* ALSO DID BULK TEM ANALYSIS

Air Samples ☒ Yes ☐ No

AS FOLLOWS: 11- "NO

VISIBLE ASBESTOS"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (>0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) 2

11 (10-11)

Number of Samples Collected (>70 s/mm²) 0

INTERIOR DEBRIS	NOT INDICATED
GENERAL CLEAN-UP	" "
ACM CLEANUP	" "

Address: 66 FRANKFORT (BLK 5)

Bulk Samples
PLM

Yes

No

11 (100%)

Number of Negative ($\leq 1\%$) Samples

3

Number of Positive ($> 1\%$) Samples

0

NOTE: BULK PLM SAMPLES WERE VIA "WIDE JET"
AND NO ASBESTOS OR LISTED, JUST "NO VISIBLE
ASBESTOS"

* ALSO DID BULK TEM ANALYSIS

Air Samples

Yes

No

AS FOLLOWS: 9- "NO
VISIBLE ASBESTOS"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (>0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) 1

1 (100%)

Number of Samples Collected (>70 s/mm²) 0

INTERIOR DEBRIS

NOT INDICATED

GENERAL CLEAN-UP

"

"

AIR CLEANUP

"

"

Address: 100 BECKMAN (BLC. 6)

Bulk Samples ☒ Yes ☐ No
PLM

Number of Negative ($\leq 1\%$) Samples 3 111 (100%)

Number of Positive ($> 1\%$) Samples 0

NOTE: BULK PLM SAMPLES WERE VIA "WIDE DUST"
AND NO ASBESTOS WERE LISTED, JUST "NO VISIBLE
ASBESTOS"

Air Samples ☒ Yes ☐ No

*ALSO DID BULK TEM ANALYSIS
AS FOLLOWS: 7 - "NO
VISIBLE ASBEST."

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (>0.01 f/cc) _____

☒ TEM

Number of Samples Collected (≤ 70 s/mm²) 3 11 (100%)

Number of Samples Collected (>70 s/mm²) 0 1 (100%)

INTERIOR DEBRIS

NOT INDICATED

GENERAL CLEAN-UP

"

"

ACM CLEANUP

"

"

Address: 90 BEEKMAN (BLDG 7)

Bulk Samples PLM ☒ Yes ☐ No

Number of Negative ($\leq 1\%$) Samples 3 in (100')

Number of Positive ($> 1\%$) Samples 0

NOTE: BULK PLM SAMPLES WERE VIA "WIDE DUST" AND NO ASBESTOS IS LISTED, JUST "NO VISIBLE ASBESTOS"

Air Samples ☒ Yes ☐ No

* ALSO DID BULK TEM ANALYSIS AS FOLLOWS:

3- "NO VISIBLE ASBEST."
 6- "CHRYSOTILE PRESENT"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (>0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) 8

Number of Samples Collected (>70 s/mm²) 0

1 (10-11)
 1111 (7-22)
 111 (7-13-02)

INTERIOR DEBRIS	NOT	INDICATED
GENERAL CLEAN-UP	"	"
ACM CLEANUP	"	"

Address: 333 PEARL (BLD 8)

Bulk Samples ☒ Yes ☐ No
PLM

Number of Negative ($\leq 1\%$) Samples 3

Number of Positive ($> 1\%$) Samples 0

NOTE: BULK PLM SAMPLES WERE VIA "WIDE DUT"
AND NO ASBESTOS WERE LISTED, JUST "NO VISIBLE
ASBESTOS"

Air Samples ☒ Yes ☐ No

* ALSO DID BULK TEM
ANALYSIS AS FOLLOWS:

3- "NO VISIBLE
ASBESTOS"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (> 0.01 f/cc) _____

☒ TEM

Number of Samples Collected (≤ 70 s/mm²) 1

Number of Samples Collected (> 70 s/mm²) 0

INTERIOR DEBRIS	NOT INDICATED
GENERAL CLEAN-UP	" "
ACM CLEAN-UP	" "

Address: 299 DEER CIRCLE

Bulk Samples PLM Yes No

Number of Negative ($\leq 1\%$) Samples

3

11 (100%)

Number of Positive ($> 1\%$) Samples

0

11 (100%)

NOTE: BULK NLM SAMPLES WERE VIA "WIDE DUST" AND NO ASBESTOS WERE LISTED, JUST "NO VISIBLE ASBESTOS"

Air Samples Yes No

* ALSO DID BULK TEM ANALYSIS AS FOLLOWS:

6- "NO VISIBLE ASBESTOS"

PCM

Number of Samples Collected (≤ 0.01 f/cc) _____

Number of Samples Collected (> 0.01 f/cc) _____

TEM

Number of Samples Collected (≤ 70 s/mm²) _____

1

1 (100%)

Number of Samples Collected (> 70 s/mm²) _____

0

INTERIOR DEBRIS

NOT INDICATED

GENERAL CLEAN-UP

"

"

ACM CLEANUP

"

"

SciLab Inc. # 2002010472
 Client Name: Parker Service Services, Inc.

Table 1
 Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (ppb)
 PHN22005: 100 Beckman-80 Gold-77 Filter

Sample #	Client Sample #	Air Filter	Delation Filtered Phase (mm)	Area Analyzed (sq. mm)	Asbestos Structures Detected (Microbes)	Structure Density (mm ² /sq. mm)	Structure Concentration (mm ² /sq. mm)	Type of Asbestos
01	01-012002-01	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
02	01-012002-02	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
03	01-012002-03	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
04	01-012002-04	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
05	01-012002-05	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
06	01-012002-06	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
07	01-012002-07	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD
08	01-012002-08	80 Gold-77	80 Gold-77	0.004	0.0	0.0	<0.004	NSD

8 AB-ve per
 David JECTO/D/SO-MARKTAGE

concentration determined by TEM detection of 1 structure
 • not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Alexander Borogolts

Date: 1/31/02

Q71A PW: 2002046-0

SoLab Job #: Z0303246
Client Name: Parker House Services, Inc.

Table 1

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

PIISO2019; 90 Rockman

SoLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm)	Analytical Sensitivity (micrograms air)	Asbestos Structures Detected (Milligrams)		Structure Density (structures/mm ²)		Structure Concentrations (micrograms/dm ³)		Type of Asbestos
						OS-5.0	Total	>5.0	Total	>5.0	Total	
01 inside	01-059102-01		1250	.07	0.0044	0.6	0.0	0.0	<14.3	<0.0044	<0.0044	NSD
Asbestos P-200 Micrograph												
02 inside	01-011203-02		1250	.07	0.0044	0.6	0.0	0.0	<14.3	<0.0044	<0.0044	NSD
Asbestos P-200 by handroom												
03 inside	01-021203-03		1250	.07	0.0044	2.9	0.0	0.0	<14.3	<0.0044	<0.0044	NSD
Asbestos P-200												
04	01-031203-04											
Dye Blank												
05	01-041203-05											
Dye Blank												
06	01-051203-06											
Clean Blank												

TEM P-200 BUILDINGS
01-059102-01
01-011203-02
01-021203-03
01-031203-04
01-041203-05
01-051203-06

Analysis performed by the consultant, reported by the consultant to the client, and signed by the consultant and the client.

Analyst: [Signature] Date: 3/13/02

Client: [Signature] Date: 3/13/02

in- [Signature] tip

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 Entrance to Building #5, OSWA		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
02	01-092201-02 Entrance to Building #4, OSWA		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
03	01-092201-03 Entrance to Building #2, OSWA		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
04	01-092201-04 Entrance to Building #2, OSWA		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
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

NSD: No Asbestos Structures Detected

Reviewed By: Karen Tushnet; Analyzed By: Aleksandr Barenholtz

Date: 9/22/01

NVLAP#: 200546-0

Aleksandr Barenholtz

17
 10/6/01

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 ETC.

SciLab Sample #	Client Sample #	Air Dilution Factor	Area Analyzed (liters)	Analytical Sensitivity (structures/air)	Asbestos Structures Detected (liters)	Structure Density (structures/mm.)	Structure Concentration (structures/air)	Type of Asbestos
01	01-101001-01	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
02	90 Gold Street, Bldg #4 (Ambient) Outside Of Bldg	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
03	90 Gold Street, Bldg #4 (Ambient) Apt 1P Terrace, Outside Bldg	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
04	80 Gold Street, Bldg #1 (Ambient) Outside By Entrance	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
05	77 Fulton Street, Bldg #2 By Entrance To Bldg	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
06	80 Beckman Street, Bldg #3 By Entrance To Bldg	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
07	66 Frankfort, Bldg #3 By Entrance	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
08	90 Beckman, Bldg #7 By Entrance	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
09	100 Beckman, Bldg #6 By Entrance	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
10	259 Pearl Street, Bldg #9 By Entrance	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
11**	333 Pearl Street, Bldg #8 By Entrance	1250	.07	0.0044	0.0	<14.3	<0.0044	NSD
12**	PB							
13**	PB							
	CB							

concentrations represented by the direction of 1 structure
 * not analyzed
 SD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 10/11/01

Alexander Baranovskis

VLA.PH: 200546-0

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
PHSO1014

SciLab Sample #	Client Sample# Location	HQ Area	Sample Weight (grams)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/MS	Asbestos by TEM
01	01-101001-01 Wipe Dust, Bldg #3 6th Floor 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: Von Leuch Date Analyzed: 08/08/08

*NADNSD = no asbestos detected; NA = not analyzed; NAPS = not analyzed / positive only; PLM Bulk Asbestos Analysis by EPA 600/4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Anal. Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for organic 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, 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 is ONLY to be used for testing.

Reviewed By: _____

OCT-11-2001 00:10

SCIENTIFIC LABS

212 679 9392 P.02/08

Cell Lab Job#: 201101935

Client Name: Parker House Services, Inc.

OCT-11-2001 00:10

SCIENTIFIC LABS

212 678 9392

P. 03/08

Table I
Summary of Bulk Asbestos Analysis Results
PHS01014

Cell Lab Sample #	Client Sample# Location	HQ Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by FLM/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: *[Signature]* Date Analyzed: 09/08/00

*NADASD - no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive step; FLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 743 (NYSLAP Lab #700546-0) and ELAP FLM Air Protocol 198.1 for New York samples (NYSLAP ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for negative NY NOB samples. Note: FLM 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 to 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 FLM report refers ONLY to the items tested.
AHSAM 102843, VT Cmt# AL016035 NVA-No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201101935

Client Name: Parker House Service, Inc.

DCT-11-2001 00:10

SCIENTIFIC LABS

212 679 9392

P.04/08

Table I
Summary of Bulk Asbestos Analysis Results
PHS01014

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

Analyzed by:

Date Analyzed: 08/09/00

*NADMSD = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/4-92-020 per 40 CFR 763 (NVLAP Lab #200546-9) and ELAP PLM Analytical Protocol 19A.1 for New York samples (NYEDOH ELAP Lab # 11489); ELAP TEM Analysis Protocol 19A for negative NY NCB 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, 144, 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 retains ONLY to the items tested.

Reviewed By:

*intake
6/2/08
P*

OCT-11-2001 00:11

SCIENTIFIC LABS

212 673 9392 P.05/08

SciLab Job#: 201101935
Client Name: Parker House Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
PHS01014

SciLab Sample #	Client Samples# Location	HQ Area	Sample Weight (gram)	Heat Stable Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	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: *Jim Keenle* Date Analyzed: 08/08/08

*NAD/NST = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive steps; PLM Bulk Asbestos Analysis by EPA 800044-82-020 per 40 CFR 161 (NVLAP Lab #2003-66-9) and MLAP PLM Anal Protocol 192.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 192.4 for negative NY NOB samples; Note: PLM is not consistently reliable in detecting asbestos in floor concrete 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, 38576, 8/18/94). National Institutes 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 items tested.
A/E/LAP 1028-01; VT CWS# ALD16153 NVA=No Visible Asbestos

Reviewed By: _____

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/DS	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

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

*NAD/NSD = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NV/LAP Lab #200546-0) 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, 8/1/94). 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.

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

Reviewed By: 

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/DS	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 Barengolts  Date Analyzed: 9/22/01

*NAD/NSD = no asbestos detected; NA = not analyzed; NA/PS = 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 Ana 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, 8/1/94). 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.

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

 Reviewed By: 

12-12-12

10-10-2001 8:22AM FROM PARKER HOUSE SERVICE 9143974886

Table 1
Summary of Bulk Adhesives Analytical Results
F2020104

Class	Lot	Net Weight (lb)	Net Weight (kg)	Net Weight (lb)	Net Weight (kg)	Net Weight (lb)	Net Weight (kg)	Net Weight (lb)	Net Weight (kg)
1	2	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
2	3	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
3	4	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
4	5	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
5	6	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
6	7	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
7	8	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
8	9	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
9	10	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
10	11	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
11	12	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
12	13	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
13	14	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
14	15	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
15	16	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
16	17	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
17	18	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
18	19	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
19	20	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
20	21	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
21	22	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
22	23	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
23	24	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
24	25	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
25	26	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
26	27	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
27	28	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
28	29	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592
29	30	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592	1000000.00	453.592

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Approved by: Clay H. Jones 10/24/68 10/24/68

SP-9878

Boice² per

David A. Giddo

He said the copy not
good either from L&S

ABOVE BIRD #5
for D. Degido

[illegible]

1. The following information is being furnished to you for your information only. It is not intended to constitute an offer of insurance or any other financial product. It is not intended to be used as a basis for any investment decision. It is not intended to be used as a basis for any investment decision. It is not intended to be used as a basis for any investment decision.

1064 36.1

7F/100 B36.7

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 (grams)	Heat Stable Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	01-101001-01 Wipe Dust, Bldg #3 6th FV 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

*UNADJUSTED = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive step; PLM Bulk Asbestos Analysis by EPA 8200/84-32-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Air Protocol 196.1 for New York samples (NY/SEH) ELAP Lab # 11480; ELAP TEM Analysis Protocol 192.4 for negative NY NYS samples; Note: PLM is not consistently reliable in detecting asbestos in floor covers and similar non-fibrous 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 (also see EPA Advisory for floor tile, FR 59, 146, 39970, 8/1/93). 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 items tested.

ALIAS 102943; VT Cert# ALB16055 NVA=No Visible Asbestos

Reviewed By: _____

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

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

*WARNING - no asbestos detected. NA = not analyzed; NVA/DS = not analyzed / positive step. PLM Bulk Asbestos Analysis by EPA 600/4-82-010 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM A Procedure 100.1 for New York samples (NYSDOH ELAP Lab # 11489); ELAP TEM Analysis Procedure 100.4 for negative NY NIOS samples. Note: PLM is not consistently reliable in detecting asbestos in floor coverings and other non-soluble negatively tested 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 EPA Advisory for floor tile, FR 59, 146, 33870, 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 refers ONLY to the items tested.

AIRLAB 107863; VT Code AL00005 NVA-No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201101935

Client Name: Parker House Services, Inc.

Table 1
Summary of Bulk Asbestos Analysis Results
FHS01014

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

Analyzed by: Gloria Murray Date Analyzed: 10/12/01

*NADRES = no asbestos detected; NA = not analyzed; PLM/DS = not analyzed / positive sign; PLM Bulk Asbestos Analysis by EPA 600/4-92-028 per 40 CFR 763 (NVLAP Lab #20346-0) and ELAP PLM A Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11400); ELAP TEM Analysis Protocol 198.4 for negative NY NIOS samples; Note: PLM is not consistently reliable in detecting asbestos in floor cover and similar non-soluble organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or acted as non-asbestos-containing in New York State (also a EPA Advisory for floor tile, FR 59, 146, 38970, 87/04). 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.

AESA# 102843; VT Code AL016055 NVA=No Visible Asbestos

Reviewed By: _____

See link
in link

SciLab Job#: 201101935
Client Name: Parker House Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
PHS01014

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

[Handwritten Signature]

Analyzed by: Glen Murray Date Analyzed: 10/1/2011

*NAD/NESD = no asbestos detected; NA = not analyzed; NAFB = not analyzed / positive step; PLM Bulk Asbestos Analysis by EPA 600/4-92-010 per 40 CFR 163 (NY/LAP Lab #200546-0) and ELAP PLM Asbestos Protocol (98.1 for New York samples (NY/DOH ELAP Lab # 11400); ELAP TEM Analysis Protocol 198.4 for negative NY NIOSH samples; Note: PLM is not consistently reliable in detecting asbestos in floor current and similar non-floids originally 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 a EPA Advisory for floor tile, FR 39, 146, 39576, 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.

ABHAB 102608; VT Code ALB/4823 NVA=No Visible Asbestos

Reviewed By: _____

SciLab Job#: 201102478

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/DS	Asbestos by TEM
01	01-101601-001-101601 DWS-001 3 rd Floor, Building #3, Lobby		---	---	---	---	NA	NVA
02	01-101601-02 3rd Floor, Building #3,	DWS-002	---	---	---	---	NA	NVA
03	01-101601-03 6th Floor, Building #3, Wall	DWS-003	---	---	---	---	NA	NVA
04	01-101601-04 2nd Floor, Building #7	DWS-004	---	---	---	---	NA	NVA
05	01-101601-05 4th Floor, Building #7	DWS-005	---	---	---	---	NA	NVA
06	01-101601-06 7th Floor, Building #7, Wall	DWS-006	---	---	---	---	NA	NVA

Analyzed by: Paul Mucha  Date Analyzed: 10/16/01

*NAD/NSD = no asbestos detected; NA = not analyzed; NAFS = not analyzed / positive step; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #2003-46-0) 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 bonded 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.

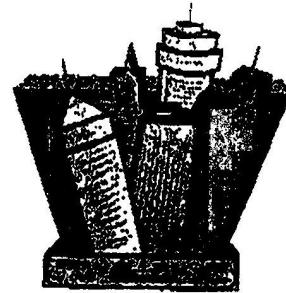
AUHA# 102843; VT Cert# AL016053 (NVA=No Visible Asbestos)

Reviewed By: 

FEB-15-2002 FRI 03:40 PM

FAX NO.

P. 01

facsimile
TRANSMITTALName: R. RadhakrishnanFax: (212) 695-3744From: Ann MarieDate: 2/15/02Pages: 19

If this fax received in error, please call this office immediately.

SOUTHBRIDGE TOWERS, INC.

90 Beekman Street, New York, New York 10038

Tel: (212) 267-6190 * Fax: (212) 267-8995

e40311: sbtowers1@aol.com

FEB-15-2002 FRI 03:41 PM

FAX NO.

P. 02

February 14, 2002


The
City of
New York

Department of
Environmental
Protection

59-17 Junction Boulevard
Corona, New York
11373-5108

Joel A. Miele Sr., P.E.
Comptroller

Robert C. Avallone
Deputy Comptroller
Bureau of
Environmental Compliance
Tel (718) 595-4418
Fax (718) 595-4432

Building Owner Name: SOUTH RIDGE MGMT

Address: 220 90 Beekman Street
NEW YORK, NY 10038

Subject: Bridge 1-9

Dear Sir/Madam:

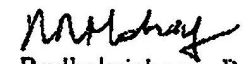
In September 2001, the New York City Department and Environmental Protection (NYC DEP) and the Department of Health (NYC DOH) advised building owners regarding building maintenance and re-occupancy issues following the collapse of the World Trade Center. The steps included the professional assessment of building contamination for possible hazardous components, including asbestos, and a retrospective filing, as required, if applicable.

The NYC DEP is hereby requesting copies of the environmental hazard assessments including bulk sample results and air monitoring results and a summary of clean-up activities at the above referenced site. Please forward the requested documents to our offices within FIVE BUSINESS DAYS. They may be faxed to (718) 595-3744 or sent to the NYC DEP Asbestos Control Program at 59-17 Junction Boulevard, 8th floor, Corona, New York 11373-5108.

Please be advised building owners are responsible for the cleaning of building exteriors, grounds, and common areas. Due to changing conditions and continued activity at Ground Zero, building owners should periodically assess the condition of building exteriors and air conditioning systems for cleanliness and may have to periodically re-clean areas. Adherence to proper cleaning methods is important for the protection of public health and the environment. DEP inspectors will be following up on this matter.

If you have any questions, you may reach the Department at (718) 595-3682 during office hours or the 24-hour Help Center at (718) DEP-HELP. DEP staff is available to provide guidance and technical assistance.

Sincerely,


for R. Radhakrishnan, P.E.
Director
Asbestos Control Program



P-2

201-943-9256

JUSE JIMENEZ

SEP 23 2001 07:12SP

3.3

201-843-9256

JUSE JIMENEZ

SEP 23 2001 07:12SP

212 679 9392 P. 08/08

SCIENTIFIC LABS

212 679 9392 P. 07/08

JOHN PHILIP
LAB: Sci. Lab
VIA: WALK-IN

THOMAS & JIMENEZ, INC.
141 EDWARD STREET
EAST RIVER, NEW YORK NY 10009
FAX: 212-312-1935

SAMPLED BY: JOSE JIMENEZ
EMPLOYEE NO: 1

201101935

TOTAL P. 05

BULK SAMPLE ANALYSIS

SAMPLE #	FLR CODE	SAMPLE DESCRIPTION	ANALYSIS LOCATION	ANALYSIS QUANTITY	TIME	ANALYST	DATE	TIME
01084	10	WIPE DUST, A1111	FLOOR, BY					
	10	10 FLOOR	APT # 25 (HARDY)					
	4	WIPE DUST, A1111	CONT. WALL, BY					
	4	4 FLOOR	ELEVATOR CORRIDOR					
	11	WIPE DUST, A1111	FLOOR, BY					
	11	LOBBY	SWITCH ROOM					
	13	WIPE DUST, A1111	FLOOR, BY					
	13	6 FLOOR	ELEVATOR CORRIDOR					
	14	WIPE DUST, A1111	Corridor, Floor					
	14	2 FLOOR	BY APT 2F					
	15	WIPE DUST, A1111	Corridor, Floor					
	15	LOBBY	BY ELEVATOR					
	16	WIPE DUST, A1111	Corridor, Floor					
	16	7 FLOOR	BY APT 7S					
	17	WIPE DUST, A1111	Corridor, Floor					
	17	4 FLOOR	BY Exit A					
	18	WIPE DUST, A1111	Corridor, Floor					
	18	2nd Floor, Lobby	BY GUARD					

CHIEF OF CLTODY

DATE: 10/10

RECEIVED BY: 10/10

TIME: 1730

TURN-AROUND

DATE: 10/10

RECEIVED BY: 10/10

TIME: 1730

RESULTS TO:

DATE: 10/10

RECEIVED BY: 10/10

TIME: 1730

COMMENTS

REMARKS: TEST PLAN QUALITATIVE

DOCT-11-2001 00:11

SCIENTIFIC LABS

212 679 9392 P. 07/08

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9555-649-102

212 679 5352

TOTAL P.08

212 679 5352

212 679 5352

212 679 5352

JOB: PHS 01014
 LAB: S-112
 VIA: WALK-IN

PARKER HOUSE SERVICES, INC.
 144 LEWIS STREET
 EAST CHESTER, NEW YORK 10708
 FAX: 914-397-4100

SAMPLED BY: JOSE JIMENEZ
 EMPLOYEE NO: 1

201101935

OCT-11-2001 00:11

SCIENTIFIC LABS

212 679 5352 P.08/08

TOTAL P.08

BULK SAMPLE ANALYSIS									
SAMPLE #	PER CODE	SAMPLE DESCRIPTION	SAMPLE LOCATION	SAMPLE QUANTITY	TIME	ANALYST	TEST TYPE	TEST RESULT	TEST TYPE
01-101009	19	Wipe test, floor #6	Corridor, north	with my hand	11				
	20	Wipe test, floor #6	Corridor, south	with my hand	11				
	21	Wipe test, floor #6	Corridor, south	with my hand	11				
	22	Wipe test, floor #9	Corridor, south	with my hand	11				
	23	Wipe test, floor #9	Corridor, south	with my hand	11				
	24	Wipe test, floor #9	Corridor, south	with my hand	11				
	25	Wipe test, floor #8	Corridor, south	with my hand	11				
	26	Wipe test, floor #8	Corridor, south	with my hand	11				
	27	Wipe test, floor #8	Corridor, south	with my hand	11				

CHAIN OF CUSTODY		TURN ARROUND		RESULTS TO:		COMMENTS:	
DATE:	10/10	DATE:	10/10	DATE:	10/10	DATE:	10/10
TIME:	1720	TIME:	1720	TIME:	1720	TIME:	1720
RECEIVED BY: <u>[Signature]</u>		RECEIVED BY: <u>[Signature]</u>		RECEIVED BY: <u>[Signature]</u>		RECEIVED BY: <u>[Signature]</u>	

P.1

201-943-9256

JUSE JIMENEZ

201-943-9256

201-943-9256

201-943-9256

JUSE JIMENEZ

201-943-9256

LAB: DHS01014
 LAB: Ser 148
 VIA: 201-943-9256

FORWARD TO: NYC 9/11
 IN: LABORATORY
 DATE: 10/11/01
 FAX: 201-943-9256

SAMPLED BY: JUSE JIMENEZ
 EMPLOYEE NO: 1

201101935

OCT-11-2001 00:11

SCIENTIFIC LABS

212 679 9392

P.06/08

BULK SAMPLE ANALYSIS

SAMPLE NO.	DATE	SAMPLE LOCATION	SAMPLE QUANTITY	TEST	ANALYSIS	LABORATORY
01-101001	01	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
02	02	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
03	03	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
04	04	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
05	05	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
06	06	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
07	07	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
08	08	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256
09	09	Wipe Dust, 6th Floor	100g	NY	10/11/01	201-943-9256

LABORATORY	DATE	ANALYSIS	LABORATORY
201-943-9256	10/11/01	10/11/01	201-943-9256
201-943-9256	10/11/01	10/11/01	201-943-9256
201-943-9256	10/11/01	10/11/01	201-943-9256
201-943-9256	10/11/01	10/11/01	201-943-9256

