



CTSI DAILY LOG FORM/INSPECTION

Date: 9/18/01 Start Time: 1700 Finish Time: 300

Technician(s) Name: Bob's Shamov'or Technician's License Number: 96-05251

Project #: Valley Shamov'or 1700-21

Project Client/Address: 200 Water St NYK

Project Location/Area: Enting Bldg Clean up selective rms

Client Rep. (Signature): Pinackie Client Project Manager: Skfaw King

Asbestos Contractor: Supervisor: Peter Tomczyk

Project Scope of Work (i.e. Air Monitoring, Lead Sampling, Survey, IAQ, etc.): clean up

Work Area Size:

ACM Quantity Removed (specify LF or SF):

Was the work area inspected by a regulatory agency/inspector (DOL, DEP, OSHA, DOH, EPA, etc.): Yes or No

If yes, state the name, badge #, type of inspection & conversation.



CTSI DAILY LOG FORM/INSPECTION

Consulting & Training Services, Inc.

Date: <u>9-19</u>	Start Time: <u>8⁰⁰</u>	Finish Time: <u>23⁰⁰</u>
Technician (s) Name: <u>L. SHARRON</u>		Technician's License Number: <u>PH 0009421</u>
Project #: _____		
Project Client/Address: <u>200 WATER ST N.Y.</u>		
Project Location/Area: <u>ROOM</u>		
Client Rep. (Signature): _____ Client Project Manager: _____		
Asbestos Contractor: <u>E + S</u> Supervisor: <u>PLOTZKOWSKI</u>		
Project Scope of Work (i.e. Air Monitoring, Lead Sampling, Survey, IAQ, etc.): _____		
Work Area Size: _____ ACM Quantity Removed (specify LF or SF): _____		
Was the work area inspected by a regulatory agency/inspector (DOL, DEP, OSHA, DOH, EPA, etc.): _____ Yes or No		
If yes, state the name, badge #, type of inspection & conversation.		

CTSI DAILY LOG FORM/INSPECTION



Date: <u>9/20/01</u>	Start Time: <u>6:00</u>	Finish Time: <u>13:00</u>
Technician (s) Name: <u>Yury Shomakov</u>		Technician's License Number: <u>AH98-03781</u>
Project #: _____		
Project Client/Address: <u>200 Water St. NYC</u>		
Project Location/Area: <u>Entire Bldg</u>		
Client Rep. (Signature): _____ Client Project Manager: _____		
Asbestos Contractor: <u>ETS</u> Supervisor: <u>Piotr TBMERX</u>		
Project Scope of Work (i.e. Air Monitoring, Lead Sampling, Survey, IAQ, etc.): <u>clean up</u>		
Work Area Size: _____ ACM Quantity Removed (specify LF or SF): _____		
Was the work area inspected by a regulatory agency/inspector (DOL, DEP, OSHA, DOH, EPA, etc.): _____ Yes or No		
If yes, state the name, badge #, type of inspection & conversation.		

EST

030104489

01	15.0 15	15	22:00 24:00	120	1800	A	Apt #	PI	Living Rm
02	15.0 15	15	22:05 24:00	120	1800	A	Apt #	PI	Living Rm
03	15.0 15	15	23:00 1:00	120	1800	A	Apt #	PI	Bed Rm.
04	15.0 15	15	23:10 1:10	120	1800	A	Apt #	PI	Living Rm
05	15.0 15	15	24:00 2:10	120	1800	A	Apt #	PI	Kitchen
06	15.0 15	15	24:15 2:15	120	1800	A	Apt #	PI	Bed Rm.
07									BL
08									BL

RECEIVED
SEP 19 2001
BY *[Signature]* 620001

1000.

ASAP

Best

Sample Type: (AQ) Air Quality (P) Pretest (F) Final (A) Area (O) OSHA (D) During (DC) Dust Control (B) Background

AIR SAMPLE DATA SHEET

JOB # **CLIENT**

JOB # 9-19
DATE: _____

CLIENT _____
LOCATION: _____

002

5 fl. 2 x 2

FLOOR AREA:
6: 5714 KCON
TECHNICIAN:

1

Dec 16, 1971 15, 10, 11, 01, 51, 71

030704563

Sample ID	Flow Rate	Average	Time	Total	Total	Sample	Location & Activity	Fiberfield	Sec
Lab ID	Start - Finish	Flow Rate	Start - Finish	Minutes	Volume	Type			
01	15 15	15	1250 1450	120	1800	F	room 1609		
02	15 15	15	1757 1957	120	1800	F	— 1506		
03	15 15	15	1305 1505	120	1800	F	— 1702		
04	15 15	15	1315 1505	120	1800	F	— 1102		
05	15 15	15	1320 1520	120	1800	F	— 1018		
06	15 15	15	1635 1835	120	1800	F	— 1007		
07	15 15	15	1643 1843	120	1800	F	— 909		
08	15 15	15	1650 1850	120	1800	F	— 818		
09	15 15	15	1658 1858	120	1800	F	— 816		
10	15 15	15	1700 1900	120	1800	F	— 1105		
11	15 15	15	1945 2145	120	1800	F	— 623		
12	15 15	15	1952 2152	120	1800	F	— 529		
13	15 15	15	2002 2202	120	1800	F	— 1503		
14	15 15	15	2012 2212	120	1800	F	— 2418		

Analyst By: 16 DATE: --- --- --- 2000 BLANK BLANK

Collected By: [Signature] Date: 08-17-96 Source of Materials: Bureau of Land Management

Relinquished By: [Signature] Date: 12-5-2016 Vehicle Type: 125 cc 2 stroke

Received By: _____ Date: _____
 Opened By: _____ Date: _____

SEP 00 2004

Make: _____

Time Received: 7:00 Date: 10/10/2001

Number of Samples: 0.5 g

Sample Type: (AQ) Air Quality (P) Pretest (F) Final (A) Area (O) OSHA (D) During (DC) Dust Control (B) Background

A.C.A.P.

09/19/2001 10:38

212-290-0058

EMSL MANHATTAN

PAGE 01

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: Boris Shamaiov
 CTSI-Consulting & Testing Services, Inc.
 622 Georges Rd.
 North Brunswick, NJ 08902
 Fax: (732) 729-1803 Phone: 732-729-1800
 Project: NYU / 200 WATER STREET / ENTIRE BLDG

Customer ID: CTSI50
 Customer PO:
 Received: 09/19/01 5:20 AM
 EMSL Order: 030104489
 EMSL Project ID:
 Analysis Date: 9/19/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
01 030104489-0001	APT # PII LIVING RM	9/18/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
02 030104489-0002	APT # PII LIVING RM	9/18/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
03 030104489-0003	APT # PII RM	9/18/2001	1800.00	6.0	100	0.001	7.64	0.002	
04 030104489-0004	APT # PII RM	9/18/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
05 030104489-0005	APT # PII KITCHEN	9/18/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
06 030104489-0006	APT # PII RM	9/18/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
07 030104489-0007	BL	9/18/2001	0.00	<5.5	100		<7.0		Field Blank
08 030104489-0008	BL	9/18/2001	0.00	<5.5	100		<7.0		Field Blank

Ray Cross

Analyst



Laboratory Manager
 or other approved signatory

Limit of detection is 7 fibers/mm³. The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.
 Analysis performed by EMSL Manhattan (NY State ELAP #11505)

PCN-1

1

09/20/2001 09:03

212-290-0058

EMSL MANHATTAN

PAGE 01

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: CTSi-Consulting & Testing Services, Inc.
 822 Georges Rd.
 North Brunswick, NJ 08902

Fax: (732) 729-1803

Phone: 732-729-1800

Project: 200 Water St Fir 810 11 15-17

Customer ID: CTSI50

Customer PO:

Received: 12/30/99 12:45 AM

EMSL Order: 030104563

EMSL Project ID:

Analysis Date: 9/19/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
01	Room 1809	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0001									
02	Room 1506	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0002									
03	Room 1202	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0003									
04	Room 1102	9/19/2001	1800.00	15.0	100	0.001	19.11	0.004	
030104563-0004									
05	Room 1018	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0005									
06	Room 1007	9/19/2001	1800.00	10.0	100	0.001	12.74	0.003	
030104563-0006									
07	Room 909	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0007									
08	Room 818	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0008									
09	Room 816	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0009									
10	Room 1105	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0010									
11	Room 623	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0011									
12	Room 529	9/19/2001	1800.00	<5.5	100	0.001	<7.0	<0.001	
030104563-0012									

Analyst

E. Cahill
 Laboratory Manager
 or other approved signatory

Limit of detection is 7 fibers/mm². The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.
 Analysis performed by EMSL Manhattan (NY State ELAP #11506)

PCM-1

1

09/20/2001 09:03

212-290-0058

EMSL MANHATTAN

PAGE 02

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSLAttn: CTSi-Consulting & Testing Services, Inc.
622 Georges Rd.
North Brunswick, NJ 08902

Fax: (732) 729-1803

Phone: 732-729-1800

Project: 200 Water St Fire 10 11 15-17

Customer ID: CTSI50

Customer PO:

Received: 12/30/99 12:45 AM

EMSL Order: 030104583

EMSL Project ID

Analysis Date: 9/19/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
13 030104563-0013	Room 1503	9/19/2001	1800	<5.5	100	0.001	<7.0	<0.001	
14 030104563-0014	Room 2418	9/19/2001	1800	<5.5	100	0.001	<7.0	<0.001	
15 030104563-0015	Field blank	9/19/2001	900	<5.5	100		<7.0		Field Blank
16 030104563-0016	Field blank	9/19/2001	900	<5.5	100		<7.0		Field Blank

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm³. The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.

Analysis performed by EMSL Manhattan (NY State ELAP #11506)

030104490

DATE: 9/18/01

CLIENT: V46

TECHNICIAN: Bolt's Skanska

LOCATION: 200 Wacker St



BULK SAMPLE DATA SHEET

[illegible]

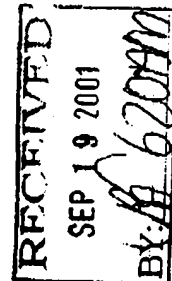
COLLECTED BY: B. Starn DATE: 9/18/01

RECEIVED BY: _____ DATE: 1/18/01

DATE: _____

TIME RECEIVED: _____ # OF SAMPLES _____

TAT: *BSAD*



RECEIVED
SEP 20 2001
BX 640PM

080104576



CTSI JOB #: _____ DATE: 9-20
TECHNICIAN: L. Shapiro

CLIENT: 200 water str. LOCATION: _____

BULK SAMPLE DATA SHEET

SAMPLE ID#	LOCATION OF SAMPLE IN DETAIL	SAMPLE SPECIFY	SAMPLE TYPE PLM	TEM	CONTENTS
	Room	✓			
	529 - 01	✓			
	623 - 02	✓			
	1013 - 03	✓			
	1609 - 04	✓			
	1202 - 05	✓			
	1007 - 06	✓			
	909 - 07	✓			
	418 - 08	✓			
	1503 - 09	✓			
	1504 - 10	✓			
	316 - 11	✓			
	1105 - 12	✓			
	2413 - 13	✓			
	1102 - 14	✓			

COLLECTED BY: _____ DATE: 9-20 TAT: _____
 RECEIVED BY: _____ DATE: _____
 TIME RECEIVED: _____ # OF SAMPLES: _____

ACAP

09/19/2001 12:40

212-290-0058

EMSL MANHATTAN

PAGE 01/02

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: Boris Shamalov
 CTSI-Consulting & Testing Services, Inc.
 622 Georges Rd.
 North Brunswick, NJ 08902

Fax: (732) 729-1803

Phone: 732-729-1800

Project: NYU / 200 WATER STREET

Customer ID: CTSI50

Customer PO:

Received: 09/19/01 6:20 AM

EMSL Order: 030104490

EMSL Project ID:

Analysis Date: 9/19/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200-PH17-01 030104490-0001	APT PII LIVING RM / WINDOW TOP			None Detected	
200-PH03-02 030104490-0002	APT PII MICH BED RM / FLOOR			None Detected	
200-3017-03 030104490-0003	PII BED RM / WINDOW TOP			None Detected	
200-3003-04 030104490-0004	PII BED RM / FLOOR SURFACE			None Detected	
200-2417-05 0104490-0005	APT PII LIVING RM / WINDOW TOP			None Detected	
200-2009-06 030104490-0006	APT PII BED RM / FLOOR			None Detected	

Daniel Osborne

Analyst

*E. Cahill*Laboratory Manager
or other approved signatory

EMSL recommends that all samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11606

09/20/2001 09:27 212-290-0058

EMSL MANHATTAN

PAGE 01

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: L. Sharon
CTSI-Consulting & Testing Services, Inc.
622 Georges Rd.
North Brunswick, NJ 08902

Fax: (732) 729-1803

Phone: 732-729-1800

Project: 200 WATER STREET

Customer ID: CTSI50
Customer PO:
Received: 09/20/01 6:40 AM
EMSL Order: 030104576
EMSL Project ID:
Analysis Date: 9/20/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
01 030104576-0001	ROOM 529			None Detected	
02 030104576-0002	ROOM 623			None Detected	
03 030104576-0003	ROOM 1018			None Detected	
04 030104576-0004	ROOM 1609			None Detected	
05 030104576-0005	ROOM 1202			None Detected	
06 030104576-0006	ROOM 1007			None Detected	
07 030104576-0007	ROOM 909			None Detected	
08 030104576-0008	ROOM 818			None Detected	
09 030104576-0009	ROOM 1503			None Detected	
10 030104576-0010	ROOM 1506			None Detected	



Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

09/20/2001 09:27 212-290-0058

EMSL MANHATTAN

PAGE 02

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: L. Sharon
 CTSI-Consulting & Testing Services, Inc.
 622 Georges Rd.
 North Brunswick, NJ 08902

Fax: (732) 729-1803
 Project: 200 WATER STREET

Phone: 732-729-1800

Customer ID: CTSI50
 Customer PO:
 Received: 09/20/01 8:40 AM
 EMSL Order: 030104576
 EMSL Project ID:
 Analysis Date: 9/20/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
11 030104576-0011	ROOM 816			None Detected	
12 030104576-0012	ROOM 1105			None Detected	
13 030104576-0013	ROOM 2418			None Detected	
14 030104576-0014	ROOM 1102			None Detected	

Analyst



Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above label must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101048-S and NY STATE ELAP #11508



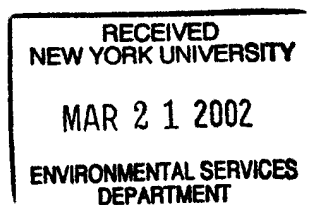
ASBESTOS AIR QUALITY TESTING PROJECT

NEW YORK UNIVERSITY
NEW YORK, NY

200 WATER STREET, ENTIRE

NY-100-02

March 2002



Environmental Safety & Health Professionals

622 Georges Road, Suite 301
North Brunswick, NJ 08902
Tel: (212) 929.3451 or (732) 729.1800
Fax: (732) 729.1803
www.ctsiflex.com



March 18, 2002

Ms. Stephanie Kung
Senior Environmental Specialist
NEW YORK UNIVERSITY
14 Waverly Place, 2nd Floor
New York, NY 10003

**RE: ASBESTOS AIR QUALITY TESTING AT: 200 WATER STREET
ENTIRE, NEW YORK, NEW YORK
PROJECT #NY-100-02**

Dear Ms. Kung:

On March 12, 2002, **Consulting & Testing Services, Inc.** performed air quality testing at the above referenced location. The sampling was performed by licensed NYS air sampling technicians and project monitors.

A total of one hundred sixty nine (169) samples were collected and immediately transported to an independent accredited laboratory (**EMSL**) and analyzed using Phase Contrast Microscopy (PCM) method.

PCM air Samples were collected from the specified rooms as per New York University criteria, hallway, mechanical rooms and roof. **CTSi** was denied access to the MER by building's management.

Based on sample analysis, all PCM air samples taken passed clearance criteria per NYC DEP regulations (<0.01 f/cc).

Attached, please find the PCM certificates of analysis.

If you have any questions or need further clarification, please do not hesitate to contact our office.

Sincerely,

CONSULTING & TESTING SERVICES, INC.

A handwritten signature in black ink, appearing to read "Farhood Salami".

Farhood Salami
Vice President

Attach

2002report\asth\air\nyu\200water-aqtesting-ny100-02

Environmental Safety & Health Professionals

622 Georges Road, Suite 301
North Brunswick, NJ 08902
Tel: (212) 929.3451 or (732) 729.1800
Fax: (732) 729.1803
www.ctsiflex.com

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email:

EMSL

Attn: CTSI-Consulting & Testing Services, Inc.
622 George Rd.
North Brunswick, NJ 08902

Fax: (732) 729-1803 Phone: 732-729-1800

Project: NY-100-02 / NYU / 11TH, 10TH, 9TH, 16TH, 15TH,
14TH, 24TH, 23RD, 22ND, & 4TH FLOORS

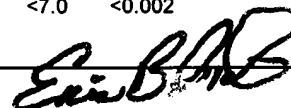
Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:08 PM
EMSL Order: 030203223
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
01 030203223-0001	11TH FL ROOM #1102 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
02 030203223-0002	11TH FL ROOM #1110 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
03 030203223-0003	11TH FL ROOM #1118 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
04 030203223-0004	11TH FL ROOM #1114 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
05 030203223-0005	11TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
06 030203223-0006	10TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
07 030203223-0007	10TH FL RM #1002 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
08 030203223-0008	10TH FL RM #1010 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
09 030203223-0009	10TH FL RM #1014 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
10 030203223-0010	10TH FL RM # 1018 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
11 030203223-0011	9TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
12 030203223-0012	9TH FL RM #902 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	

Dawnette Branson

Analyst



Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm². The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.

Analysis performed by EMSL Manhattan (NY State ELAP #11506)

PCM 1

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: CTSI-Consulting & Testing Services, Inc.
622 George Rd.
North Brunswick, NJ 08902

Fax: (732) 729-1803 Phone: 732-729-1800

Project: NY-100-02 / NYU / 11TH, 10TH, 9TH, 16TH, 15TH,
14TH, 24TH, 23RD, 22ND, & 4TH FLOORS

Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:08 PM
EMSL Order: 030203223
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
13 030203223-0013	9TH FL RM #910 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
14 030203223-0014	9TH FL RM #918 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
15 030203223-0015	9TH FL RM #914 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
16 030203223-0016	16TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
17 030203223-0017	16TH FL RM #1602 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
18 030203223-0018	16TH FL RM #1610 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
19 030203223-0019	16TH FL RM #1618 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
20 030203223-0020	16TH FL RM #1614 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
21 030203223-0021	15TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
22 030203223-0022	15TH FL RM #1502 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
23 030203223-0023	15TH FL RM #1510 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
24 030203223-0024	15TH FL RM #1518 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	

Dawnette Branson

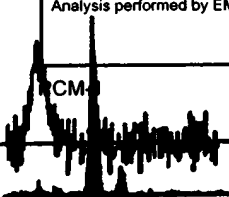
Analyst



Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm². The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.

Analysis performed by EMSL Manhattan (NY State ELAP #11506)



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Project: NY-100-02 / NYU / 11TH, 10TH, 9TH, 16TH, 15TH,
14TH, 24TH, 23RD, 22ND, & 4TH FLOORS

Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:08 PM
EMSL Order: 030203223
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
25 030203223-0025	15TH FL RM #1514 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
26 030203223-0026	14TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
27 030203223-0027	14TH FL RM #1402 / N. SIDE - G. O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
28 030203223-0028	14TH FL RM #1410 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
29 030203223-0029	14TH FL RM #1418 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
30 030203223-0030	14TH FL RM #1414 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
31 030203223-0031	24TH FL HALLWAY	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
32 030203223-0032	24TH FL RM # 2410 / S. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
33 030203223-0033	24TH FL RM #2402 / N. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
34 030203223-0034	24TH FL RM #2418 / N. SIDE	3/12/2002	1815.00	<5.5	100	0.001	<7.0	<0.001	
35 030203223-0035	24TH FL RM #2414 / S. SIDE	3/12/2002	1815.00	<5.5	100	0.001	<7.0	<0.001	
36 030203223-0036	23RD FL HALLWAY	3/12/2002	1815.00	<5.5	100	0.001	<7.0	<0.001	

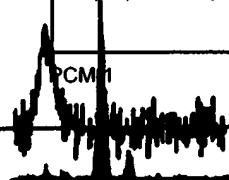
Dawnette Branson

Analyst

E. Branson

Laboratory Manager
or other approved signatory

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Project: NY-100-02 / NYU / 11TH, 10TH, 9TH, 16TH, 15TH,
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Customer ID: CTSI50
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Received: 03/12/02 7:08 PM
EMSL Order: 030203223
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
37 030203223-0037	23RD FL RM #2302 / N. SIDE	3/12/2002	1815.00	<5.5	100	0.001	<7.0	<0.001	
38 030203223-0038	23RD FL RM #2310 / S. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
39 030203223-0039	23RD FL RM #2318 / N. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
40 030203223-0040	23RD FL RM #2314 / S. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
41 030203223-0041	22ND FL HALLWAY	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
42 030203223-0042	22ND FL RM #2202 / N. SIDE - G.O.	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
43 030203223-0043	22ND FL RM #2210 / S. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
44 030203223-0044	22ND FL RM #2218 / N. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
45 030203223-0045	22ND FL RM #2214 / S. SIDE	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
46 030203223-0046	4TH FL HALLWAY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
47 030203223-0047	4TH FL RM #402 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
48 030203223-0048	4TH FL RM #418 / N. SIDE - G.O.	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	

Dawnette Branson

Analyst



 Laboratory Manager
or other approved signatory

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Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:08 PM
EMSL Order: 030203223
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
49 030203223-0049	4TH FL RM #410 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
50 030203223-0050	4TH FL RM #414 / S. SIDE	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
51 030203223-0051	BLANK	3/12/2002	0.00	<5.5	100		<7.0		Field Blank
52 030203223-0052	BLANK	3/12/2002	0.00	<5.5	100		<7.0		Field Blank
53 030203223-0053	BLANK	3/12/2002	0.00	<5.5	100		<7.0		Field Blank
54 030203223-0054	BLANK	3/12/2002	0.00	<5.5	100		<7.0		Field Blank
55 030203223-0055	BLANK	3/12/2002	0.00	<5.5	100		<7.0		Field Blank

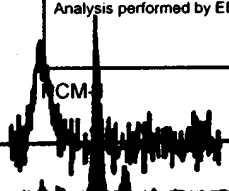
Dawnette Branson

Analyst

Laboratory Manager
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622 George Rd.
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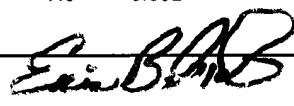
Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:12 PM
EMSL Order: 030203224
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
01	8TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0001									
02	8TH FL CORRIDOR	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0002									
03	8TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0003									
04	8TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0004									
05	8TH FL APT # PII	3/12/2002	1395.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0005									
06	7TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0006									
07	7TH FL CORRIDOR	3/12/2002	1410.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0007									
08	7TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0008									
09	7TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0009									
10	7TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0010									
11	6TH FL HALLWAY	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0011									
12	6TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0012									

Dawnette Branson

Analyst


Laboratory Manager
or other approved signatory

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Project: NY-100-02 / NYU / 200 WATER ST.

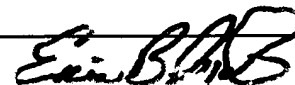
Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:12 PM
EMSL Order: 030203224
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
13	6TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0013									
14	6TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0014									
15	6TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0015									
16	17TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0016									
17	17TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0017									
18	17TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0018									
19	17TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0019									
20	17TH FL CORRIDOR	3/12/2002	1395.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0020									
21	20TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0021									
22	20TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0022									
23	20TH FL CORRIDOR	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0023									
24	20TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0024									

Dawnette Branson

Analyst

Laboratory Manager
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Project: NY-100-02 / NYU / 200 WATER ST.

Customer ID: CTSI50
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EMSL Order: 030203224
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
25	20TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0025									
26	12TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0026									
27	12TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0027									
28	12TH FL CORRIDOR	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0028									
29	12TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0029									
30	12TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0030									
31	29TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0031									
32	29TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0032									
33	29TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0033									
34	29TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0034									
35	29TH FL CORRIDOR	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0035									
36	28TH FL APT # PII	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0036									

Dawnette Branson

Analyst



Laboratory Manager
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Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:12 PM
EMSL Order: 030203224
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
37	28TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0037									
38	28TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0038									
39	28TH FL APT # PII	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0039									
40	28TH FL CORRIDOR	3/12/2002	1365.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0040									
41	27TH FL HALLWAY	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0041									
42	27TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0042									
43	27TH FL APT # PII	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0043									
44	27TH FL APT # PII	3/12/2002	1395.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0044									
45	27TH FL APT # PII	3/12/2002	1410.00	<5.5	100	0.002	<7.0	<0.002	
030203224-0045									

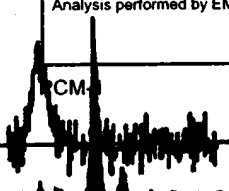
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Project: NY-100-02 / NYU / 200 WATER STREET

Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:10 PM
EMSL Order: 030203225
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
001 030203225-0001	5TH FLOOR, HALLWAY, ELV. LOBBY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
002 030203225-0002	5TH FLOOR, ROOM 502	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
003 030203225-0003	5TH FLOOR, ROOM 510	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
004 030203225-0004	5TH FLOOR, ROOM 514	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
005 030203225-0005	5TH FLOOR, ROOM 518	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
006 030203225-0006	3RD FLOOR, HALLWAY, ELV. LOBBY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
007 030203225-0007	3RD FLOOR, ROOM 302	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
008 030203225-0008	3RD FLOOR, ROOM 310	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
009 030203225-0009	3RD FLOOR, ROOM 314	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
010 030203225-0010	3RD FLOOR, ROOM 318	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
011 030203225-0011	2ND FLOOR, HALLWAY, ELV. LOBBY	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
012 030203225-0012	2ND FLOOR, ROOM 202	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	

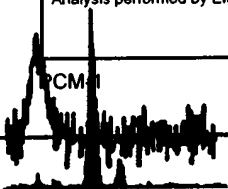
Dawnette Branson

Analyst

Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Manhattan (NY State ELAP #11506)



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Project: NY-100-02 / NYU / 200 WATER STREET

Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:10 PM
EMSL Order: 030203225
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
013 030203225-0013	2ND FLOOR, ROOM 210	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
014 030203225-0014	2ND FLOOR, ROOM 214	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
015 030203225-0015	2ND FLOOR, ROOM 218	3/12/2002	1350.00	<5.5	100	0.002	<7.0	<0.002	
016 030203225-0016	19TH FLOOR, HALLWAY	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
017 030203225-0017	19TH FLOOR, ROOM 1910	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
018 030203225-0018	19TH FLOOR, ROOM 1902	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
019 030203225-0019	19TH FL ROOM 1918	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
020 030203225-0020	19TH FL ROOM 1914	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
021 030203225-0021	18TH FL HALLWAY	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
022 030203225-0022	18TH FL ROOM 1818	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
023 030203225-0023	18TH FL ROOM 1814	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
024 030203225-0024	18TH FL ROOM 1810	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	

Dawnette Branson

Analyst



Laboratory Manager
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Project: NY-100-02 / NYU / 200 WATER STREET

Customer ID: CTSI50
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Received: 03/12/02 7:10 PM
EMSL Order: 030203225
EMSL Project ID:
Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
025	18TH FL ROOM 1802	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0025									
026	21ST FLOOR, HALLWAY	3/12/2002	1380.00	<5.5	100	0.002	<7.0	<0.002	
030203225-0026									
027	21ST FLOOR, ROOM 2118	3/12/2002	1425.00	<5.5	100	0.002	<7.0	<0.002	
030203225-0027									
028	21ST FLOOR, ROOM 2114	3/12/2002	1455.00	<5.5	100	0.002	<7.0	<0.002	
030203225-0028									
029	21ST FLOOR, ROOM 2102	3/12/2002	1440.00	<5.5	100	0.002	<7.0	<0.002	
030203225-0029									
030	21ST FLOOR, ROOM 2110	3/12/2002	1440.00	<5.5	100	0.002	<7.0	<0.002	
030203225-0030									
031	30TH FLOOR, ROOM 3018	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0031									
032	30TH FLOOR, HALLWAY	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0032									
033	30TH FLOOR ROOM 3014	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0033									
034	30TH FLOOR, ROOM 3010	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0034									
035	30TH FLOOR, ROOM 3002	3/12/2002	1800.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0035									
036	26TH FLOOR, HALLWAY	3/12/2002	1830.00	<5.5	100	0.001	<7.0	<0.001	
030203225-0036									

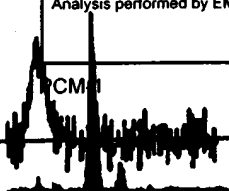
Dawnette Branson

Analyst

Laboratory Manager
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Customer ID: CTSI50
 Customer PO:
 Received: 03/12/02 7:10 PM
 EMSL Order: 030203225
 EMSL Project ID:
 Analysis Date: 3/13/2002

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
037 030203225-0037	26TH FLOOR, ROOM 2618	3/12/2002	1830.00	<5.5	100	0.001	<7.0	<0.001	
038 030203225-0038	26TH FLOOR, ROOM 2614	3/12/2002	1815.00	<5.5	100	0.001	<7.0	<0.001	
039 030203225-0039	26TH FLOOR, ROOM 2610	3/12/2002	1860.00	<5.5	100	0.001	<7.0	<0.001	
040 030203225-0040	26TH FLOOR, ROOM 2602	3/12/2002	1860.00	<5.5	100	0.001	<7.0	<0.001	
041 030203225-0041	25TH FLOOR, HALLWAY	3/12/2002	1770.00	<5.5	100	0.002	<7.0	<0.002	
042 030203225-0042	25TH FLOOR, ROOM 2518	3/12/2002	1740.00	<5.5	100	0.002	<7.0	<0.002	
043 030203225-0043	25TH FLOOR, ROOM 2514	3/12/2002	1715.00	<5.5	100	0.002	<7.0	<0.002	
044 030203225-0044	25TH FLOOR, ROOM 2510	3/12/2002	1740.00	<5.5	100	0.002	<7.0	<0.002	
045 030203225-0045	25TH FLOOR, ROOM 2502	3/12/2002	1740.00	<5.5	100	0.002	<7.0	<0.002	

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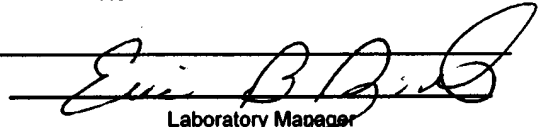
Customer ID: CTSI50
Customer PO:
Received: 03/12/02 7:04 PM
EMSL Order: 030203226
EMSL Project ID:
Analysis Date: 3/12/02

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
46 030203226-0001	31ST FL APT # PII	3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
47 030203226-0002	31ST FL APT # PII	3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
48 030203226-0003	31ST FL APT # PII	3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
49 030203226-0004	31ST FL APT # PII	3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
50 030203226-0005	31ST FL CORRIDOR	3/12/02	1485.00	<5.5	100	0.002	<7.0	<0.002	
51 030203226-0006	LOBBY BY PASSING & ELEVATOR UPPER DOOR	3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
52 030203226-0007	LOBBY MAIN	3/12/02	1485.00	<5.5	100	0.002	<7.0	<0.002	
53 030203226-0008	FREIGHT ENTRANCE	3/12/02	1470.00	<5.5	100	0.002	<7.0	<0.002	
54 030203226-0009	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
55 030203226-0010	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
56 030203226-0011	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
57 030203226-0012	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank

Thomas Michel

Analyst


 Laboratory Manager
 or other approved signatory

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EMSL Order: 030203226

EMSL Project ID:

Analysis Date: 3/12/02

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

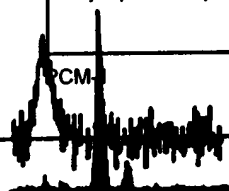
Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
58	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
030203226-0013									

Thomas Michel

Analyst

Eric B. Bilek
Laboratory Manager
or other approved signatory

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Customer ID: CTSI50
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EMSL Order: 030203227
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Analysis Date: 3/12/02

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
46 030203227-0001	PII	3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
47 030203227-0002		3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
48 030203227-0003		3/12/02	1500.00	<5.5	100	0.002	<7.0	<0.002	
49 030203227-0004		3/12/02	1505.00	<5.5	100	0.002	<7.0	<0.002	
50 030203227-0005		3/12/02	1505.00	<5.5	100	0.002	<7.0	<0.002	
51 030203227-0006	MAIN ROOF	3/12/02	1505.00	<5.5	100	0.002	<7.0	<0.002	
52 030203227-0007	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
53 030203227-0008	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
54 030203227-0009	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
55 030203227-0010	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank
56 030203227-0011	FIELD BLANK	3/12/02	0.00	<5.5	100		<7.0		Field Blank

Thomas Michel

Analyst

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