

AIR MONITORING (TEM) INSPECTION REPORT

Report Number: 01231.

**Project Monitoring
conducted for:** Duane Street Associates c/o,
Hudson River Management LLC.,
40 Harrison Street
New York, NY 10013

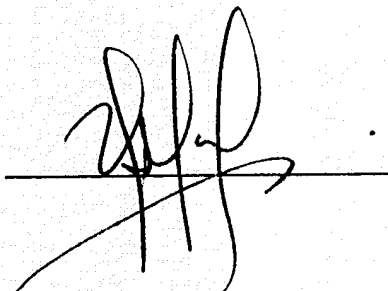
Performed at: 310 Greenwich Street,
New York, NY.
(Common areas and apartments).

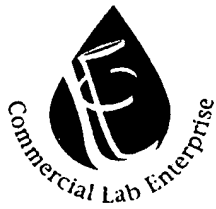
Air monitoring date: October 19, 22, 23, 24 2001.

Analysis Method: Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR 763 Final Rule.

Signed: _____

Date: November 28, 2001.


Commercial Lab Enterprise.
270 Swinton Avenue
Bronx, NY 10465
(718) 792-2832.
Victor Escalona, CES.
Project Manager.



November 28, 2001.

Duane Street Associates
c/o Hudson River Management, LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.
Manager.

RE: TEM Air quality monitoring conducted at 310 Greenwich Street, NY, NY.
Location: Common areas and apartments.

Dear Ms. Dolan,

The results of the air monitoring conducted at the above referenced address, show that the asbestos fibers airborne concentration levels were below 70 structures/mm² at testing time. The scope of work was the air quality testing in the common areas of each floor of the building and in two (2) randomly chosen apartments in each floor as per our professional judgment. The samples were collected during regular activities.

The air monitoring was conducted following all City, State and EPA Federal Guidelines and Regulations. An inspection was conducted on a daily basis in each of the areas tested to verify the absence of any suspicious materials and to make sure that the tests had been performed properly.

The air monitoring and inspection was conducted on October 19, 22, 23, 24 2001.

The samples were analyzed by Transmission Electron Microscopy (TEM) Technique following the EPA 40 CFR 763 Final Rule for AHERA. Victor Escalona, NYS DOL Certificate # AH 90-16572, Maria Escalona, NYS DOL Certificate # AH 98-01434 and Segundo Jofat, NYS DOL Certificate # AH 89-09474 conducted the air monitoring. Victor Escalona, NYS DOL Inspector Certificate # AH 90-16572 and NYC DEP Investigator Certificate # 78125 conducted the inspections in each of the tested areas.

The TEM air samples were analyzed by EMSL Analytical, Inc., NYS DOH ELAP Certificate #: 11506 and NVLAP TEM Certificate #: 101048-9. The results meet NYC DEP, NYS DOL, OSHA and EPA Federal Standards.

The areas are safe for occupancy.

CLOSING AFFIDAVIT:

All data collection and result reporting was made without bias. Contact this office for clarification of any section of this report as needed.

I certify that the contents of this report are true to the best of my knowledge and reflect conditions at the time of testing/data collection.

If you should require additional information, please do not hesitate to contact us at (718) 792-2832.

Thank you for allowing **Commercial Lab Enterprise** to assist you in your environmental management needs.

Sincerely,

Victor Escalona, CES.

Project Manager.

File #: 01231.

TRANSMISSION ELECTRON MICROSCOPY (TEM) **METHODOLOGY**

Transmission Electron Microscopy (TEM) is a technique, which focuses an electron beam onto a thin sample mounted in the microscope column (under a vacuum). As the beam transmits through the sample, an image resulting from varying density of the sample is projected onto a fluorescent screen. Air samples for TEM analysis can be collected on either mixed cellulose ester or polycarbonate filters and are prepared using direct transfer techniques (as per EPA regulations). Direct preparation allows for the transfer of a carbon-coated replica of the filter material (with embedded fibers and particulates, etc.) right on to a copper grid suitable for TEM analysis. Indirect transfer techniques require an intermediate step that may break-up fiber bundles, resulting in an increased fiber amount.

Several methods exist for the preparation and analysis of air samples by electron microscopy. Most significant are the mandatory and non-mandatory TEM methods set forth as appendices to 40 CFR 763, Subpart E (AHERA Regulations). These methods are to be used for analysis of final clearance air samples on school abatement projects.

The analytical sensitivity is the airborne asbestos concentration represented by each fiber counted under the electron microscope. It is determined by the air volume collected and the proportion of the filter examined. This method requires that the analytical sensitivity be no greater than 0.005 structures/cc.

Sampling pumps must be calibrated and their flow indicators must register more than 1 but no more than 10 liters/min. Two (2) field blanks are to be taken by removing the cap for not more than 30 seconds. A sealed blank is to be carried with each sample set. This representative cassette is not to be opened in the field. These samples are submitted to the laboratory for quality control purposes. The sampling should be conducted for a period of time to conform at least a volume of 1200 liters of air. The samples are later brought to a certified laboratory for the analysis.

CONCLUSIONS:

An air quality monitoring project was conducted in the in the building located at 310 Greenwich Street, New York, NY. The scope of work at the building was the air quality testing in the common areas of each floor of the building and in two (2) randomly chosen apartments in each floor as per our professional judgment. The samples were collected during regular activities.

The air testing was conducted in response to an emergency situation that aroused due to the tragic events that happened in the financial district of Manhattan on September 11, 2001. The tests were conducted to determine the concentration of airborne asbestos fibers in the areas. The air monitoring and inspection was conducted on October 19, 22, 23, 24 2001.

The project was conducted following all the NYC Department of Environmental Protection (Title 15), NYS Department of Labor (Industrial Code 56) and all EPA Federal applicable regulations.

The results found in each of the areas of the different buildings were below the 70 structures/mm² standard number established by the Environmental Protection Agency (EPA), New York City Department of Environmental Protection (NYCDEP), New York State Department of Labor (NYSDOL), New York City Department of Health (NYCDOH) and the Occupational Safety and Health Administration (OSHA).

A visual inspection was also conducted in different areas of the buildings such as roofs, hallways, garages, compactor rooms, common areas, etc., to identify any or all suspicious materials. It was not necessary at the time to collect any bulk sample since there was no suspicious materials found in the premises.

Results of all air monitoring conducted at the buildings are enclosed in the report.

***310 Greenwich Street, New York, NY.
TEM Laboratory results and tables***

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 – 310 Greenwich Street, New York, NY.

Location: 39th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

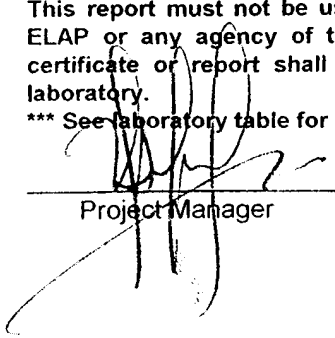
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
1	South side corridor.	10.0	10.0	7:56am	10:02am	126	1260	***
2	Middle of corridor by elevator.	10.0	10.0	7:57am	10:03am	126	1260	***
3	East side corridor.	10.0	10.0	7:58am	10:05am	127	1270	***
4	Inside apartment # PII by windows area.	10.0	10.0	7:59am	10:06am	127	1270	***
5	Inside apartment # PII by windows area.	10.0	10.0	8:02am	10:30am	148	1480	***
	Apt. #	PII						
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.


Project Manager

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New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 38th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

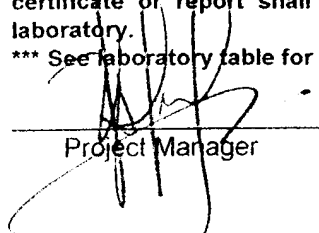
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TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

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		ON	OFF	ON	OFF			
6	South side corridor.	10.0	10.0	8:01am – 10:10am		129	1290	***
7	Middle of corridor by elevator.	10.0	10.0	8:02am – 10:11am		129	1290	***
8	West side corridor.	10.0	10.0	8:03am – 10:13am		130	1300	***
9	Inside apartment # PII by windows area.	10.0	10.0	8:05am – 10:15am		130	1300	***
10	Inside apartment # PII by windows area.	10.0	10.0	8:07am – 10:17am		130	1300	***
	Apt. #							
	Apt. #							

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 37th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

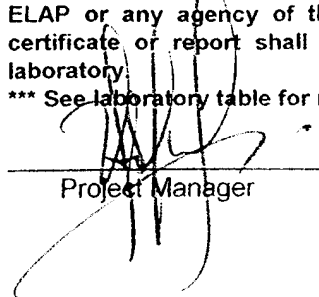
REPORT ASBESTOS FIBER ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM) Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
11	South side corridor.	10.0	10.0	8:00am – 10:12am		132	1320	***
12	Middle of corridor by elevator.	10.0	10.0	8:01am – 10:14am		133	1330	***
13	West side corridor.	10.0	10.0	8:03am – 10:15am		132	1320	***
14	Inside apartment # PII by balcony door area.	10.0	10.0	8:05am – 10:17am		132	1320	***
15	Inside apartment PII by balcony door area.	10.0	10.0	8:10am – 10:21am		131	1310	***
	Apt. # PII Low Family.							
	Apt. # PII Cabrera Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 36th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

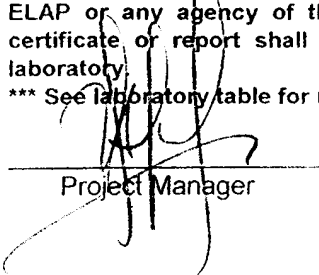
REPORT ASBESTOS FIBER ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM) Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
16	South side corridor.	10.0	10.0	8:15am – 10:30am		135	1350	***
17	Middle of corridor by elevator.	10.0	10.0	8:16am – 10:32am		136	1360	***
18	West side corridor.	10.0	10.0	8:17am – 10:33am		136	1360	***
19	Inside apartment # by window area. PII	10.0	10.0	8:20am – 10:35am		135	1350	***
20	Inside apartment # by window area. PII	10.0	10.0	8:24am – 10:37am		133	1330	***
	Apt. # PII							
	Apt. # PII							

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 35th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

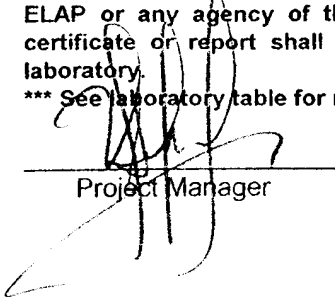
REPORT
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TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
21	South side corridor.	10.0	10.0	10:15am	12:21pm	126	1260	***
22	Middle of corridor by elevator.	10.0	10.0	10:16am	12:24pm	128	1280	***
23	West side corridor.	10.0	10.0	10:17am	12:25pm	128	1280	***
24	Inside apartment # PII by window area.	10.0	10.0	10:21am	12:27pm	126	1260	***
25	Inside apartment # PII by window area.	10.0	10.0	10:29am	12:29pm	120	1200	***
	Apt. # PII							
	Apt. #							

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10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 34th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

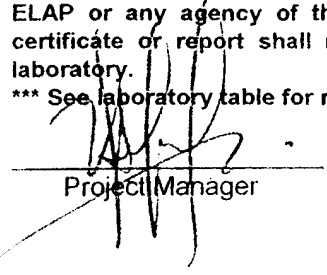
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Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
26	South side corridor.	10.0	10.0	8:30am – 11:10am		160	1600	***
27	Middle of corridor by elevator.	10.0	10.0	8:31am – 11:11am		160	1600	***
28	West side corridor.	10.0	10.0	8:32am – 11:12am		160	1600	***
29	Inside apartment # [PII] by window area.	10.0	10.0	8:35am – 11:15am		160	1600	***
30	Inside apartment # [PII] by window area.	10.0	10.0	8:37am – 11:18am		160	1600	***
	Apt. # [PII]							
	Apt. # [PII]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 33rd Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.
AH 89-09474.

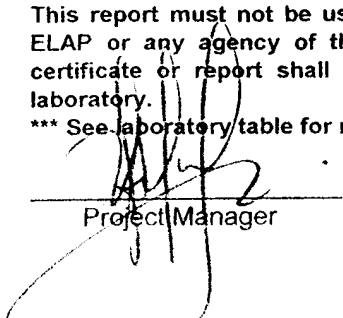
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Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
31	South side corridor.	10.0	10.0	10:40am – 1:02pm		142	1420	***
32	Middle of corridor by elevator.	10.0	10.0	10:42am – 1:04pm		142	1420	***
33	West side corridor.	10.0	10.0	10:43am – 1:06pm		143	1430	***
34	Inside apartment # PII by window area.	10.0	10.0	10:45am – 1:10pm		145	1450	***
35	Inside apartment # PII by window area.	10.0	10.0	10:47am – 1:12pm		145	1450	***
	Apt. # PII							
	Apt. # PII							
	Family.							

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10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 32nd Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

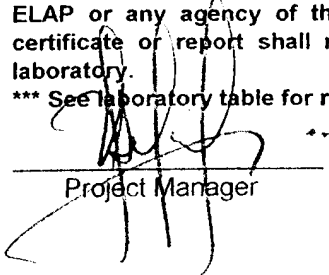
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Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
36	South side corridor.	10.0	10.0	10:50am – 1:09pm		139	1390	***
37	Middle of corridor by elevator.	10.0	10.0	10:51am – 1:10pm		139	1390	***
38	West side corridor.	10.0	10.0	10:52am – 1:12pm		140	1400	***
39	Inside apartment # PII by window area.	10.0	10.0	10:55am – 1:15pm		140	1400	***
40	Inside apartment # PII by window area.	10.0	10.0	10:59am – 1:17pm		138	1380	***
	Apt. #							
	Apt. #							

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10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 31st Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

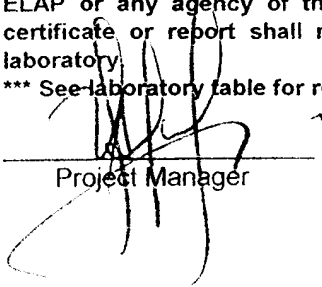
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Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
41	South side corridor.	10.0	10.0	11:05am – 1:20pm		135	1350	***
42	Middle of corridor by elevator.	10.0	10.0	11:06am – 1:21pm		135	1350	***
43	West side corridor.	10.0	10.0	11:08am – 1:22pm		134	1340	***
44	Inside apartment # PII by window area.	10.0	10.0	11:10am – 1:24pm		134	1340	***
45	Inside apartment # PII by window area.	10.0	10.0	11:12am – 1:26pm		134	1340	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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*** See laboratory table for results of analysis.


Project Manager

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 30th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

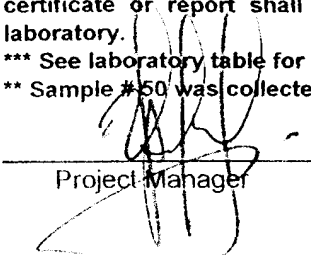
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
46	South side corridor.	10.0	10.0	11:30am – 1:40pm		130	1300	***
47	Middle of corridor by elevator.	10.0	10.0	11:32am – 1:41pm		129	1290	***
48	West side corridor.	10.0	10.0	11:34am – 1:42pm		128	1280	***
49	Inside apartment # [redacted] by window area. PII	10.0	10.0	11:36am – 1:44pm		128	1280	***
50**	Inside apartment # [redacted] by window area.	10.0	10.0	10:45am – 12:49pm		124	1240	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							
51	Field Blank # 1.							***
52	Field Blank # 2.							***
53	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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*** See laboratory table for results of analysis.

** Sample # 50 was collected on October 22, 2001.


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Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 29th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

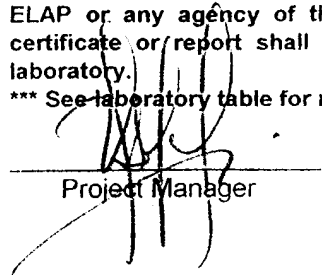
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
54	South side corridor.	10.0	10.0	7:50am – 9:55am		125	1250	***
55	Middle of corridor by elevator.	10.0	10.0	7:51am – 9:57am		126	1260	***
56	West side corridor.	10.0	10.0	7:52am – 9:59am		127	1270	***
57	Inside apartment # [PII] y window area.	10.0	10.0	7:56am – 10:01am		125	1250	***
58	Inside apartment # [PII] y window area.	10.0	10.0	7:58am – 10:04am		126	1260	***
	Apt. # [PII]							
	Apt. # [PII]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH
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*** See laboratory table for results of analysis.


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40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 28th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

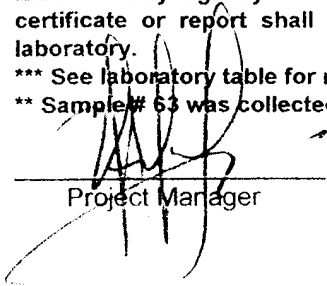
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
59	South side corridor.	10.0	10.0	8:05am – 10:10am		125	1250	***
60	Middle of corridor by elevator.	10.0	10.0	8:06am – 10:11am		125	1250	***
61	West side corridor.	10.0	10.0	8:07am – 10:12am		125	1250	***
62	Inside apartment # [redacted] by window area.	10.0	10.0	11:19am – 1:30pm		131	1310	***
63**	Inside apartment # [redacted] by window area.	10.0	10.0	8:50am – 10:55am		125	1250	***
	Apt. # [redacted]							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.

** Sample # 63 was collected on October 23, 2001.


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Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 27th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

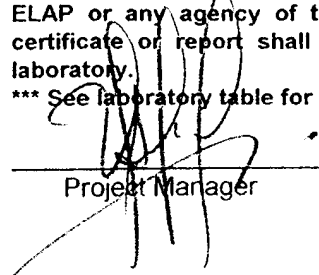
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
64	South side corridor.	10.0	10.0	8:15am – 10:30am		135	1350	***
65	Middle of corridor by elevator.	10.0	10.0	8:16am – 10:31am		135	1350	***
66	West side corridor.	10.0	10.0	8:17am – 10:33am		136	1360	***
67	Inside apartment # PII by window area.	10.0	10.0	8:20am – 10:34am		134	1340	***
68	Inside apartment # PII by window area.	10.0	10.0	8:22am – 10:36am		134	1340	***
	Apt. #							
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 26th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

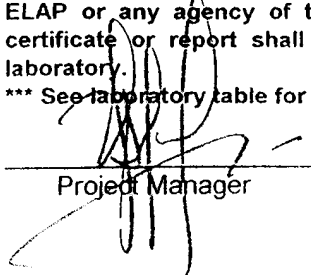
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
69	South side corridor.	10.0	10.0	8:20am – 10:40am		140	1400	***
70	Middle of corridor by elevator.	10.0	10.0	8:21am – 10:41am		140	1400	***
71	West side corridor.	10.0	10.0	8:22am – 10:42am		140	1400	***
72	Inside apartment # PII by window area.	10.0	10.0	8:24am – 10:45am		141	1410	***
73	Inside apartment # PII by window area.	10.0	10.0	8:26am – 10:46am		140	1400	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 25th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

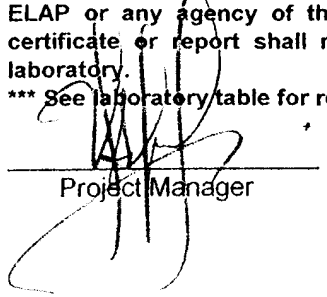
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
74	South side corridor.	10.0	10.0	8:37am – 10:40am		123	1230	***
75	Middle of corridor by elevator.	10.0	10.0	8:38am – 10:41am		123	1230	***
76	West side corridor.	10.0	10.0	8:39am – 10:43am		124	1240	***
77	Inside apartment # PII by window area.	10.0	10.0	8:43am – 10:45am		122	1220	***
78	Inside apartment # PII by window area.	10.0	10.0	8:44am – 12:44pm		240	2400	***
	Apt. #							
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 24th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

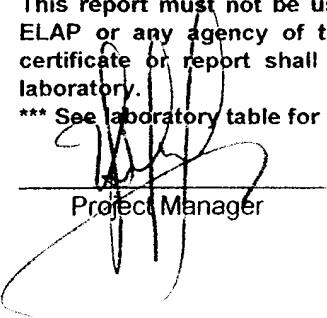
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
79	South side corridor.	10.0	10.0	9:00am – 11:10am		130	1300	***
80	Middle of corridor by elevator.	10.0	10.0	9:01am – 11:12am		131	1310	***
81	West side corridor.	10.0	10.0	9:02am – 11:14am		132	1320	***
82	Inside apartment # PII y window area.	10.0	10.0	9:05am – 11:05am		120	1200	***
83	Inside apartment # PII by window area.	10.0	10.0	9:07am – 11:07am		120	1200	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 23rd Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

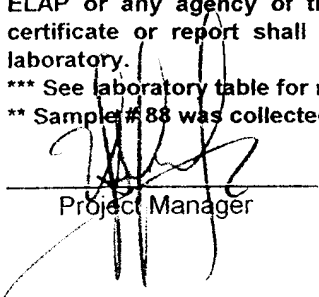
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
84	South side corridor.	10.0	10.0	10:10am – 12:44pm		154	1540	***
85	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:45pm		154	1540	***
86	West side corridor.	10.0	10.0	10:12am – 12:46pm		154	1540	***
87	Inside apartment # PII by window area.	10.0	10.0	11:15am – 1:20pm		125	1250	***
88**	Inside apartment # PII by window area.	10.0	10.0	7:45am – 10:01am		136	1360	***
	Apt. #							
	Apt. #							
	Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.

** Sample #88 was collected on October 24, 2001.


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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 22nd Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

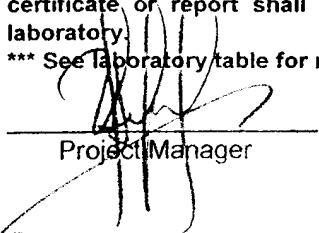
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
89	South side corridor.	10.0	10.0	10:20am – 12:45pm		145	1450	***
90	Middle of corridor by elevator.	10.0	10.0	10:21am – 12:46pm		145	1450	***
91	West side corridor.	10.0	10.0	10:22am – 12:47pm		145	1450	***
92	Inside apartment # PII by window area.	10.0	10.0	10:25am – 12:50pm		145	1450	***
93	Inside apartment # PII by window area.	10.0	10.0	10:27am – 1:00pm		153	1530	***
	Apt. # PII							
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.



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Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 21st Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
94	South side corridor.	10.0	10.0	10:20am	1:01pm	161	1610	***
95	Middle of corridor by elevator.	10.0	10.0	10:22am	1:02pm	160	1600	***
96	West side corridor.	10.0	10.0	10:24am	1:03pm	159	1590	***
97	Inside apartment # PII by window area.	10.0	10.0	10:30am	1:05pm	155	1550	***
98**	Inside apartment # PII by window area.	10.0	10.0	7:55am	10:10am	135	1350	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.

** Sample # 98 was collected on October 24, 2001.

Project Manager

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 20th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

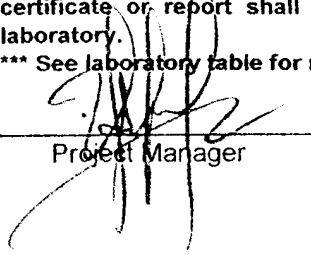
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
99	South side corridor.	10.0	10.0	10:45am – 1:12pm		147	1470	***
100	Middle of corridor by elevator.	10.0	10.0	10:46am – 1:13pm		147	1470	***
101	West side corridor.	10.0	10.0	10:47am – 1:14pm		147	1470	***
102	Inside apartment # PII by window area.	10.0	10.0	10:50am – 1:15pm		145	1450	***
103	Inside apartment # PII by window area.	10.0	10.0	10:55am – 2:10pm		195	1950	***
	Apt. # PII							
	Apt. # PII							
104	Field Blank # 1.							***
105	Field Blank # 2.							***
106	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.


Project Manager

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 19th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

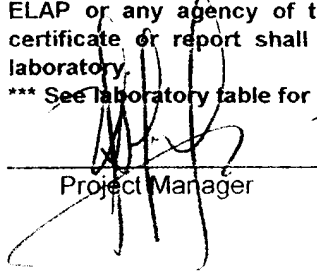
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
107	South side corridor.	10.0	10.0	7:50am	10:00am	130	1300	***
108	Middle of corridor by elevator.	10.0	10.0	7:51am	10:01am	130	1300	***
109	West side corridor.	10.0	10.0	7:52am	10:02am	130	1300	***
110	Inside apartment # PII by window area.	10.0	10.0	8:00am	10:04am	124	1240	***
111	Inside apartment # PII by window area.	10.0	10.0	8:01am	10:05am	124	1240	***
	Apt. PII							
	Apt. PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 18th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

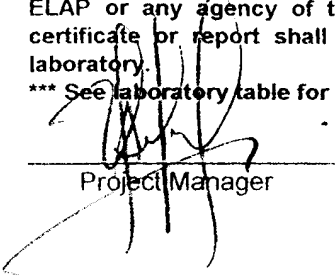
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
112	South side corridor.	10.0	10.0	8:07am – 10:15am		128	1280	***
113	Middle of corridor by elevator.	10.0	10.0	8:08am – 10:16am		128	1280	***
114	West side corridor.	10.0	10.0	8:09am – 10:17am		128	1280	***
115	Inside apartment # [redacted] by window area.	10.0	10.0	8:12am – 10:18am		126	1260	***
116	Inside apartment # [redacted] by window area.	10.0	10.0	8:15am – 10:19am		124	1240	***
	Apt. [redacted] Stallings Family.							
	Apt. [redacted] Wardally Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 17th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

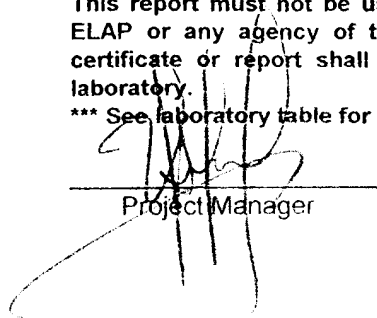
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
117	South side corridor.	10.0	10.0	8:20am – 10:30am		130	1300	***
118	Middle of corridor by elevator.	10.0	10.0	8:21am – 10:32am		131	1310	***
119	West side corridor.	10.0	10.0	8:22am – 10:34am		132	1320	***
120	Inside apartment # PII by window area.	10.0	10.0	8:24am – 10:35am		131	1310	***
121	Inside apartment # PII by window area.	10.0	10.0	8:25am – 11:30am		185	1850	***
	Apt. #							
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 16th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

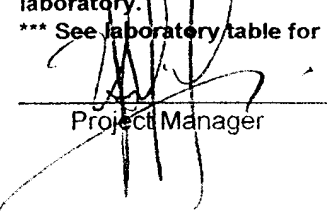
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
122	South side corridor.	10.0	10.0	8:30am	10:40am	130	1300	***
123	Middle of corridor by elevator.	10.0	10.0	8:31am	10:41am	130	1300	***
124	West side corridor.	10.0	10.0	8:32am	10:42am	130	1300	***
125	Inside apartment # PII by window area.	10.0	10.0	8:35am	10:45am	130	1300	***
126	Inside apartment # PII by window area.	10.0	10.0	8:37am	11:46am	129	1290	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 15th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

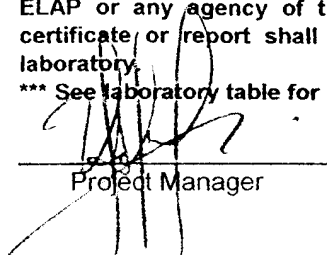
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
127	South side corridor.	10.0	10.0	8:45am – 11:10am		145	1450	***
128	Middle of corridor by elevator.	10.0	10.0	8:46am – 11:11am		145	1450	***
129	West side corridor.	10.0	10.0	8:47am – 11:12am		145	1450	***
130	Inside apartment # PII by window area.	10.0	10.0	8:50am – 12:38pm		228	2280	***
131	Inside apartment # PII by window area.	10.0	10.0	8:52am – 12:40pm		228	2280	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 14th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

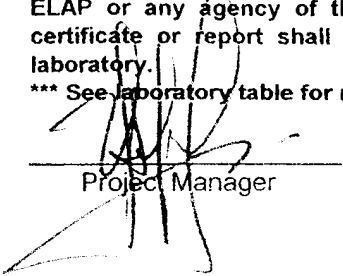
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
132	South side corridor.	10.0	10.0	10:05am – 12:05pm		120	1200	***
133	Middle of corridor by elevator.	10.0	10.0	10:06am – 12:06pm		120	1200	***
134	West side corridor.	10.0	10.0	10:07am – 12:07pm		120	1200	***
135	Inside apartment # window area. PII by	10.0	10.0	9:45am – 12:15pm		150	1500	***
136	Inside apartment # window area. PII by	10.0	10.0	9:49am – 12:17pm		148	1480	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 13th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.
AH 89-09474.

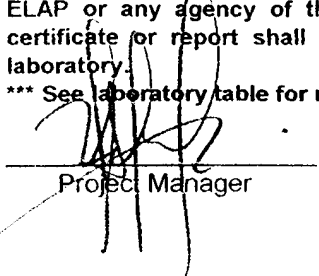
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
137	South side corridor.	10.0	10.0	10:10am – 12:40pm		150	1500	***
138	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:41pm		150	1500	***
139	West side corridor.	10.0	10.0	10:12am – 12:42pm		150	1500	***
140	Inside apartment # PII by window area.	10.0	10.0	10:15am – 12:45pm		150	1500	***
141	Inside apartment # PII by window area.	10.0	10.0	10:20am – 12:47pm		147	1470	***
	Apt. # PII							
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 12th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

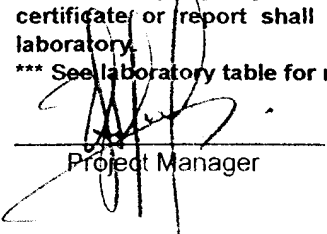
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
142	South side corridor.	10.0	10.0	10:35am	12:50pm	135	1350	***
143	Middle of corridor by elevator.	10.0	10.0	10:36am	12:51pm	135	1350	***
144	West side corridor.	10.0	10.0	10:37am	12:52pm	135	1350	***
145	Inside apartment # [redacted] by window area.	10.0	10.0	10:40am	12:55pm	135	1350	***
146	Inside apartment # [redacted] by window area.	10.0	10.0	10:42am	12:57pm	135	13500	***
	Apt. # [redacted]							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 11th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

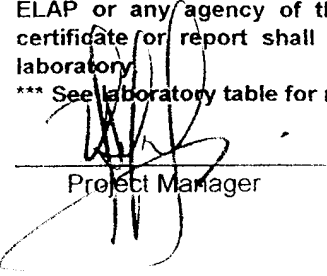
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
147	South side corridor.	10.0	10.0	11:00am – 1:12pm		132	1320	***
148	Middle of corridor by elevator.	10.0	10.0	11:01am – 1:13pm		132	1320	***
149	West side corridor.	10.0	10.0	11:02am – 1:14pm		132	1320	***
150	Inside apartment # [redacted] by window area. PII	10.0	10.0	11:05am – 1:15pm		130	1300	***
151	Inside apartment # [redacted] by window area.	10.0	10.0	11:07am – 1:17pm		130	1300	***
	Apt. # [redacted] PII							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Duane Street Associates c/o
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40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 10th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

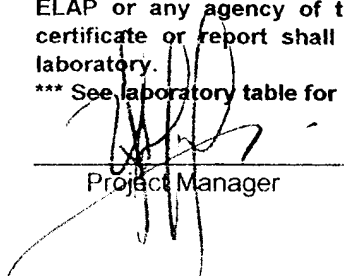
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
152	South side corridor.	10.0	10.0	11:25am – 1:30pm		125	1250	***
153	Middle of corridor by elevator.	10.0	10.0	11:26am – 1:31pm		125	1250	***
154	West side corridor.	10.0	10.0	11:27am – 1:32pm		125	1250	***
155	Inside apartment # by window area. PII	10.0	10.0	11:30am – 1:34pm		124	1240	***
156	Inside apartment # by window area. PII	10.0	10.0	11:32am – 1:36pm		124	1240	***
	Apt. # PII							
	Apt. # PII							
157	Field Blank # 1.							***
158	Field Blank # 2.							***
159	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 38th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

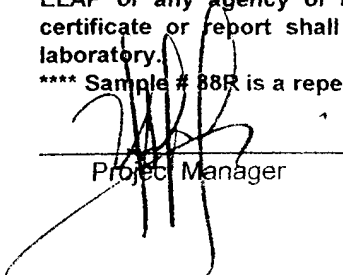
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
38R****	32 nd floor, west side corridor.	10.0	10.0	9:30am – 12:30pm		180	1800	***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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**** Sample # 38R is a repeat sample from the 32nd floor area.


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Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 9th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

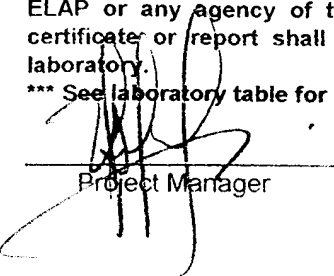
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
160	South side corridor.	10.0	10.0	7:50am – 10:15am		145	1450	***
161	Middle of corridor by elevator.	10.0	10.0	7:51am – 10:16am		145	1450	***
162	West side corridor.	10.0	10.0	7:52am – 10:17am		145	1450	***
163	Inside apartment # PII by window area.	10.0	10.0	7:54am – 10:20am		146	1460	***
164	Inside apartment # PII by window area.	10.0	10.0	7:56am – 10:22am		146	1460	***
	Apt. #	PII						
	Apt. #							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH
ELAP or any agency of the US Government. This report relates only to the items listed. This
certificate or report shall not be reproduced except in full, without the written approval of the
laboratory.

*** See laboratory table for results of analysis.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 8th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

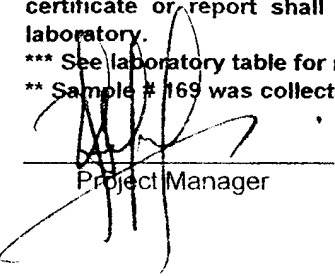
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
165	South side corridor.	10.0	10.0	8:00am – 10:45am		165	1650	***
166	Middle of corridor by elevator.	10.0	10.0	8:01am – 10:46am		165	1650	***
167	West side corridor.	10.0	10.0	8:02am – 10:47am		165	1650	***
168	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:04am – 10:49am		165	1650	***
169**	Inside apartment # [redacted] by window area.	10.0	10.0	7:50am – 10:45am		175	1750	***
	Apt. # [redacted] Devane Family.							
	Apt. # [redacted] Sciarrona Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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*** See laboratory table for results of analysis.

** Sample # 169 was collected on October 25, 2001.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 7th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

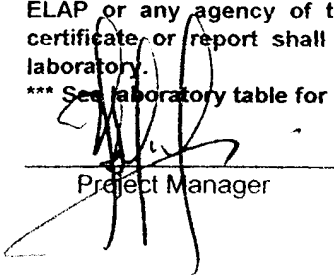
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
170	South side corridor.	10.0	10.0	8:10am – 11:00am		170	1700	***
171	Middle of corridor by elevator.	10.0	10.0	8:11am – 11:01am		170	1700	***
172	West side corridor.	10.0	10.0	8:12am – 11:02am		170	1700	***
173	Inside apartment # [redacted] by window area.	10.0	10.0	8:15am – 11:05am		170	1700	***
174	Inside apartment # [redacted] by window area.	10.0	10.0	8:17am – 11:07am		170	1700	***
	Apt. # [redacted]							
	Apt. # [redacted] P11							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.


Project Manager

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COMMERCIAL LAB ENTERPRISE .

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 6th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

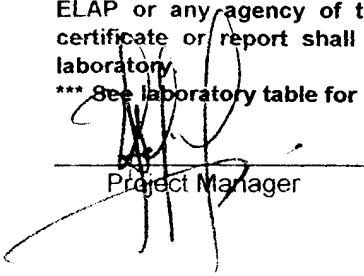
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
175	South side corridor.	10.0	10.0	8:50am	11:05am	135	1350	***
176	Middle of corridor by elevator.	10.0	10.0	8:51am	11:06am	135	1350	***
177	West side corridor.	10.0	10.0	8:52am	11:07am	135	1350	***
178	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:55am	11:09am	134	1340	***
179	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:57am	11:11am	134	1340	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 5th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

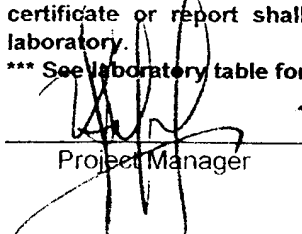
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
180	South side corridor.	10.0	10.0	9:00am – 11:25am		145	1450	***
181	Middle of corridor by elevator.	10.0	10.0	9:01am – 11:26am		145	1450	***
182	West side corridor.	10.0	10.0	9:02am – 11:27am		145	1450	***
183	Inside apartment # by window area. PII	10.0	10.0	9:05am – 11:30am		145	1450	***
184	Inside apartment # by window area. PII	10.0	10.0	9:06am – 11:32am		146	1460	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 4th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

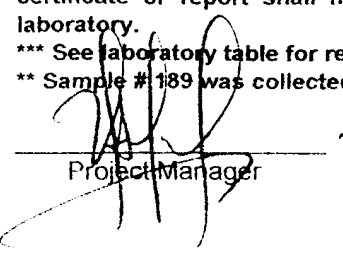
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
185	South side corridor.	10.0	10.0	10:15am – 12:20pm		125	1250	***
186	Middle of corridor by elevator.	10.0	10.0	10:16am – 12:21pm		125	1250	***
187	West side corridor.	10.0	10.0	10:17am – 12:22pm		125	1250	***
188	Inside apartment # by window area. PII	10.0	10.0	10:20am – 12:24pm		124	1240	***
189**	Inside apartment # by window area. PII	10.0	10.0	7:45am – 10:46am		181	1810	***
	Apt. PII							
	Apt. PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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*** See laboratory table for results of analysis.

** Sample # 189 was collected on October 25, 2001.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

**C
L
E**

COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 3rd Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

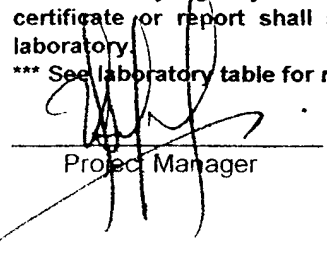
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
190	South side corridor.	10.0	10.0	10:30am – 12:36pm		126	1260	***
191	Middle of corridor by elevator.	10.0	10.0	10:31am – 12:37pm		126	1260	***
192	West side corridor.	10.0	10.0	10:32am – 12:38pm		126	1260	***
193	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:35am – 12:40pm		125	1250	***
194	Inside apartment # [redacted] by window area.	10.0	10.0	10:37am – 12:41pm		124	1240	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 2nd Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

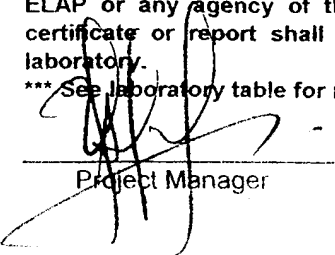
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
195	East side corridor.	10.0	10.0	10:50am	12:58pm	128	1280	***
196	Inside laundry room east area.	10.0	10.0	10:51am	12:59pm	128	1280	***
197	Inside community room west area.	10.0	10.0	10:53am	1:04pm	131	1310	***
198	Inside apartment # PII by window area.	10.0	10.0	10:55am	12:55pm	120	1200	***
199	Inside apartment # PII by window area.	10.0	10.0	10:57am	1:06pm	129	1290	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See Laboratory table for results of analysis.


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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 1st Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

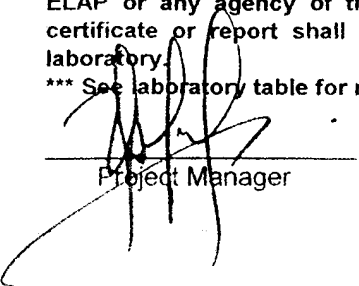
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
200	By entrance area to building.	10.0	10.0	11:00am	1:05pm	125	1250	***
201	By reception desk east area.	10.0	10.0	11:02am	1:07pm	125	1250	***
202	Inside compactor room north area.	10.0	10.0	11:04am	1:10pm	126	1260	***
203	Inside garage east area.	10.0	10.0	11:06am	1:12pm	126	1260	***
204	Field Blank # 1.							***
205	Field Blank # 2.							***
206	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH ELAP or any agency of the US Government. This report relates only to the items listed. This certificate or report shall not be reproduced except in full, without the written approval of the laboratory.

*** See laboratory table for results of analysis.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

EMSL Analytical, Inc.208 Stonehinge Lane
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Saturday, October 20, 2001

Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 310 GREENWICH ST. NY/NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
1	1260.00	Chrysotile	1	0	0	0.0635	0.0048	15.75	0.0048
2	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
3	1270.00	None Detected			1	0.0635	0.0048	<15.75	<0.0048
4	1270.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
5	1480.00	None Detected			0	0.0635	0.0041	<15.75	<0.0041
6	1290.00	None Detected			1	0.0635	0.0047	<15.75	<0.0047

Michelle McGowan

Analyst

Approved
Signatory

Disclaimers: This laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This laboratory is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

1

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

EMSL Analytical, Inc.208 Stonehinge Lane
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Saturday, October 20, 2001

Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**Project: 310 GREENWICH ST. NY/NY****# STRUCTURES**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
7	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
8	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
9	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
10	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
11	1320.00	None Detected		1	0.0635	0.0046	<15.75	<0.0046
12	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Michelle McGowan

Analyst

Approved
Signatory

Disclaimers: This laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This laboratory is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

2

Prepared for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

EMSL Analytical, Inc.

208 Stonehenge Lane

Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Commercial Lab Enterprise

270 Swinton Avenue

Bronx, NY 10465

Saturday, October 20, 2001

Ref Number: LI0116102

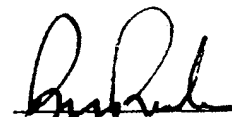
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
13	1320.00	None Detected			0	0.0635	0.0046	<15.75	<0.0046
14	1320.00	Chrysotile	0	1	0	0.0635	0.0046	< 15.75	0.0046
15	1310.00	None Detected			0	0.0635	0.0046	<15.75	<0.0046
16	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
17	1360.00	None Detected			1	0.0635	0.0045	<15.75	<0.0045
18	1360.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045

Michelle McGowan

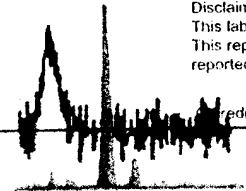
Analyst


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3

Redited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249



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Saturday, October 20, 2001

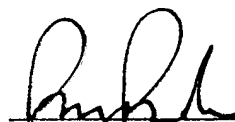
Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 310 GREENWICH ST. NY/NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
19	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
20	1330.00	Chrysotile	0	1	0	0.0635	0.0046	15.75	0.0046
21	1260.00	None Detected			1	0.0635	0.0048	<15.75	<0.0048
22	1280.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
23	1280.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
24	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048

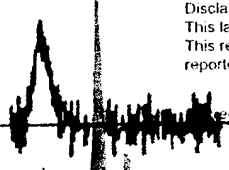
Brian Riedener

Analyst


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Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
25	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051
26	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
27	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
28	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
29	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
30	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038

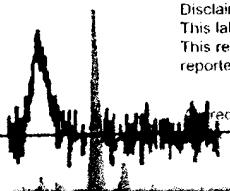
Brian Riedener

Analyst


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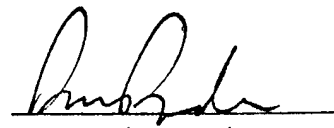
Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 310 GREENWICH ST. NY/NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
31	1420.00	Chrysotile	1	0	0	0.0635	0.0043	15.75	0.0043
32	1420.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
33	1430.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
34	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
35	1450.00	None Detected			1	0.0635	0.0042	<15.75	<0.0042
36	1390.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044

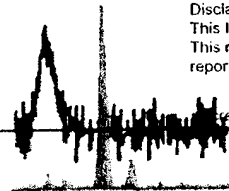
Brian Riedener

Analyst


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Saturday, October 20, 2001

Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 310 GREENWICH ST. NY/NY**

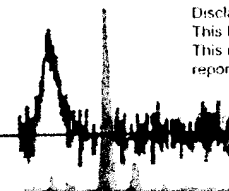
Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
37	1390.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044
38	1400.00	Chrysotile	5	0	0	0.0635	0.0043	78.74	0.0217
39	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
40	1380.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044
41	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
42	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045

Brian Riedener

Analyst

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Ref Number: LI0116102

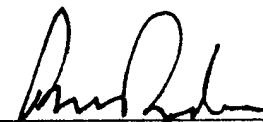
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ³)	(S/cc)
43	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
44	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
45	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
46	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
47	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
48	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Brian Riedener

Analyst



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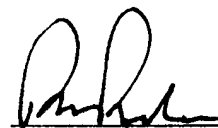
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 310 GREENWICH ST. NY/NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
49	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

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Analyst

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Tuesday, October 23, 2001

Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

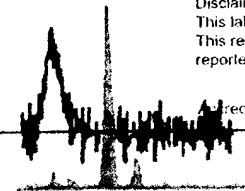
Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
50	1240.00	Chrysotile	1	0	0.0635	0.0049	15.75	0.0049
54	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
55	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
56	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
57	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
58	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048

Daniel Clarke

Analyst


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Tuesday, October 23, 2001

Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BUILDING # 9 310 GRENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
59	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
60	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
61	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
62	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
63	0.00	Not Submitted		0	0.0000			
64	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke

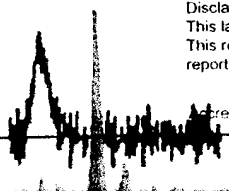
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Tuesday, October 23, 2001

Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ³)	(S/cc)
65	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
66	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
67	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
68	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
69	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
70	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043

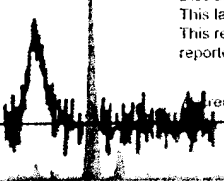
Daniel Clarke

Analyst


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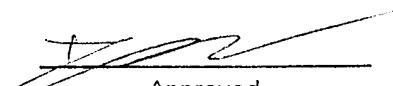
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GRENNWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
71	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
72	1410.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
73	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
74	1230.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
75	1230.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
76	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

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Analyst


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Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
77	1220.00	Chrysotile	1	0	0.0635	0.0050	15.75	0.0050
78	2400.00	None Detected		0	0.0635	0.0025	<15.75	<0.0025
79	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
80	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
81	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
82	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051

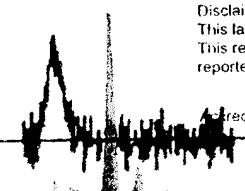
Daniel Clarke

Analyst


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Tuesday, October 23, 2001

Ref Number: LI0116152

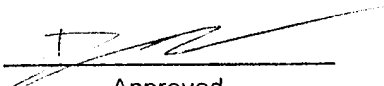
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
83	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051
84	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
85	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
86	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
87	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
88	0.00	Not Submitted		0	0.0000			

Daniel Clarke

Analyst


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Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
89	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
90	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
91	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
92	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
93	1530.00	None Detected			0	0.0635	0.0040	<15.75	<0.0040
94	1610.00	None Detected			0	0.0635	0.0038	<15.75	<0.0038

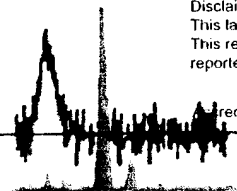
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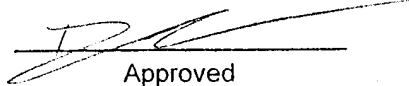
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.****# STRUCTURES**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
95	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
96	1590.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
97	1550.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
98	0.00	Not Submitted		0	0.0000			
99	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
100	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041

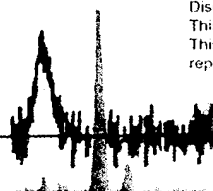
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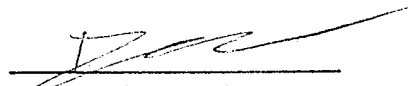
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
101	1470.00	None Detected			0	0.0635	0.0041	<15.75	<0.0041
102	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
103	1950.00	None Detected			0	0.0635	0.0031	<15.75	<0.0031
104	0.00	None Detected			0	0.0635		<15.75	
105	0.00	None Detected			0	0.0635		<15.75	
106	0.00	None Detected			0	0.0635		<15.75	

Daniel Clarke

Analyst


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Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
107	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
108	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
109	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
110	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
111	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
112	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

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Analyst

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Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
113	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
114	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
115	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
116	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
117	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
118	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

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Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****# STRUCTURES**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
119	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
120	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
121	1850.00	None Detected		0	0.0508	0.0041	<19.69	<0.0041
122	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
123	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
124	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

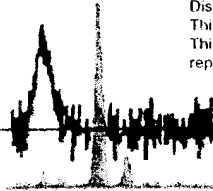
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Analyst

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Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
125	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
126	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
127	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
128	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
129	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
130	2280.00	None Detected		0	0.0508	0.0033	<19.69	<0.0033

Daniel Clarke

Analyst


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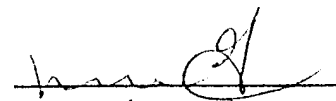
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Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
131	2280.00	None Detected		0	0.0508	0.0033	<19.69	<0.0033
132	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
133	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
134	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
135	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
136	1480.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041

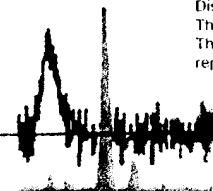
Michelle McGowan

Analyst


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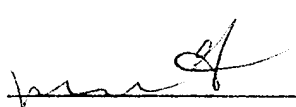
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
137	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
138	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
139	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
140	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
141	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
142	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Michelle McGowan

Analyst


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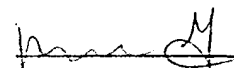
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
143	1350.00	None Detected			1	0.0635	0.0045	<15.75	<0.0045
144	1350.00	Chrysotile	1	0	1	0.0635	0.0045	15.75	0.0045
145	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
146	1350.00	None Detected			2	0.0635	0.0045	<15.75	<0.0045
147	1320.00	None Detected			2	0.0635	0.0046	<15.75	<0.0046
148	1320.00	None Detected			0	0.0635	0.0046	<15.75	<0.0046

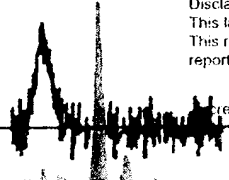
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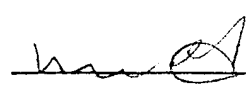
Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
149	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
150	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
151	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
152	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
153	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
154	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Michelle McGowan

Analyst


 Approved
 Signatory

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8

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11468, CA ELAP 2339, CT PH-0249

EMSL Analytical, Inc.208 Stonehinge Lane
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$	Non-Asbestos			(S/mm ²)	(S/cc)
155	1240.00	None Detected			0	0.0635	0.0049	<15.75	<0.0049
156	1240.00	Chrysotile	1	0	0	0.0635	0.0049	15.75	0.0049
157	0.00	None Detected			0	0.0762		<13.12	
158	0.00	None Detected			0	0.0762		<13.12	
159	0.00	None Detected			0	0.0762		<13.12	
63	1250.00	Overloaded			0	0.0635	0.0049	<15.75	<0.0049

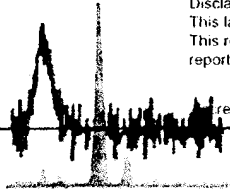
Michelle McGowan

Analyst


 Approved
Signatory

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EMSL Analytical, Inc.208 Stonehenge Lane
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
88	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
98	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
38R	1800.00	None Detected		0	0.0508	0.0042	<19.69	<0.0042
160	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
161	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
162	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042

Earl Tracey

Analyst


 Approved
 Signatory

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1

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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 01231 310 GREENWICH ST NY, NY****# STRUCTURES**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
163	1460.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
164	1460.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
165	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
166	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
167	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
168	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046

Earl Tracey

Analyst


 Approved
Signatory

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2

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EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

STRUCTURES

Sample ID	Volume (liters)	Asbestos Type(s)	$\geq 0.5\mu$ - $< 5\mu$ $\geq 5\mu$	Non- Asbestos	Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²)	(S/cc)
169	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
170	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
171	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
172	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
173	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
174	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045

Earl Tracey

Analyst


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Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

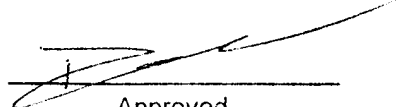
Project: 01231 310 GREENWICH ST NY, NY

STRUCTURES

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
175	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
176	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
177	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
178	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
179	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
180	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042

Earl Tracey

Analyst


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 Signatory

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4

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EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 01231 310 GREENWICH ST NY, NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
181	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
182	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
183	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
184	1460.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
185	1250.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
186	1250.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040

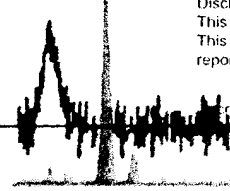
Earl Tracey

Analyst


 Approved
Signatory

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5



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EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**Project: 01231 310 GREENWICH ST NY, NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
187	1250.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
188	1240.00	None Detected		0	0.0762	0.0041	<13.12	<0.0041
189	1240.00	None Detected		0	0.0762	0.0041	<13.12	<0.0041
190	1260.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
191	1260.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
192	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048

Daniel Clarke

Analyst


 Approved
Signatory

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Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

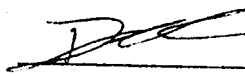
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: 01231 310 GREENWICH ST NY, NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
193	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
194	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
195	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
196	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
197	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
198	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042

Daniel Clarke

Analyst


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7

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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
199	1290.00	Chrysotile	1	0	0	0.0635	0.0047	15.75	0.0047
200	1250.00	None Detected			0	0.0635	0.0049	<15.75	<0.0049
201	1250.00	None Detected			0	0.0635	0.0049	<15.75	<0.0049
202	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
203	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
204	0.00	None Detected			0	0.0635		<15.75	

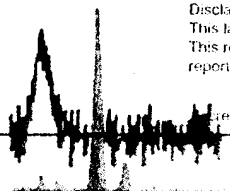
Daniel Clarke

Analyst


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 Signatory

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8


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EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**Project: 01231 310 GREENWICH ST NY, NY**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
205	0.00	None Detected		0	0.0000			
206	0.00	None Detected		0	0.0000			

Daniel Clarke

Analyst


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 Signatory

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9

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Asbestos Airborne Permissible Exposure Levels (PEL)

Adopted by Various Government Agencies.

<u>Agency</u>	<u>Concentration levels</u>
* Occupational Safety & Health Administration (OSHA).	0.1 fibers/cc.
* National Institute for Occupational Safety & Health (NIOSH).	0.1 fibers/cc.
* New York City Department of Environmental Protection (NYCDEP – Title 15 Regulation).	0.01 fibers/cc.
* Environmental Protection Agency (EPA).	0.01 fibers/cc.
* New York State Department of Labor (NYSDOL) Industrial Regulations Code 56.	< 0.01 fibers/cc.
* State of New Jersey – Department of Community Affairs (Sub-chapter 8).	0.01 fibers/cc.
* Environmental Protection Agency (EPA – AHERA) (Transmission Electron Microscopy).	70.00 structures/mm ²

All these readings are applicable after final clean up.

AIR MONITORING (TEM) INSPECTION REPORT

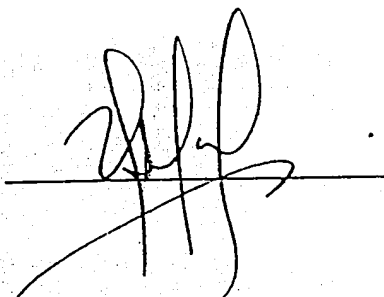
Report Number: 01231.

**Project Monitoring
conducted for:** Duane Street Associates c/o,
Hudson River Management LLC.,
40 Harrison Street
New York, NY 10013

Performed at: 310 Greenwich Street,
New York, NY.
(Common areas and apartments).

Air monitoring date: October 19, 22, 23, 24 2001.

Analysis Method: Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR 763 Final Rule.

Signed: 

Date: November 28, 2001.

Commercial Lab Enterprise.
270 Swinton Avenue
Bronx, NY 10465
(718) 792-2832.
Victor Escalona, CES.
Project Manager.



Environmental Consulting Service

November 28, 2001.

Duane Street Associates
c/o Hudson River Management, LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.
Manager.

RE: TEM Air quality monitoring conducted at 310 Greenwich Street, NY, NY.
Location: Common areas and apartments.

Dear Ms. Dolan,

The results of the air monitoring conducted at the above referenced address, show that the asbestos fibers airborne concentration levels were below 70 structures/mm² at testing time. The scope of work was the air quality testing in the common areas of each floor of the building and in two (2) randomly chosen apartments in each floor as per our professional judgment. The samples were collected during regular activities.

The air monitoring was conducted following all City, State and EPA Federal Guidelines and Regulations. An inspection was conducted on a daily basis in each of the areas tested to verify the absence of any suspicious materials and to make sure that the tests had been performed properly.

The air monitoring and inspection was conducted on October 19, 22, 23, 24 2001.

The samples were analyzed by Transmission Electron Microscopy (TEM) Technique following the EPA 40 CFR 763 Final Rule for AHERA. Victor Escalona, NYS DOL Certificate # AH 90-16572, Maria Escalona, NYS DOL Certificate # AH 98-01434 and Segundo Jofat, NYS DOL Certificate # AH 89-09474 conducted the air monitoring. Victor Escalona, NYS DOL Inspector Certificate # AH 90-16572 and NYC DEP Investigator Certificate # 78125 conducted the inspections in each of the tested areas.

The TEM air samples were analyzed by EMSL Analytical, Inc., NYS DOH ELAP Certificate #: 11506 and NVLAP TEM Certificate #: 101048-9. The results meet NYC DEP, NYS DOL, OSHA and EPA Federal Standards.

The areas are safe for occupancy.

CLOSING AFFIDAVIT:

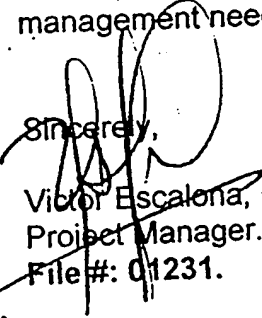
All data collection and result reporting was made without bias. Contact this office for clarification of any section of this report as needed.

I certify that the contents of this report are true to the best of my knowledge and reflect conditions at the time of testing/data collection.

If you should require additional information, please do not hesitate to contact us at (718) 792-2832.

Thank you for allowing **Commercial Lab Enterprise** to assist you in your environmental management needs.

Sincerely,


Victor Escalona, CES.
Project Manager.
File #: 01231.

TRANSMISSION ELECTRON MICROSCOPY (TEM) METHODOLOGY

Transmission Electron Microscopy (TEM) is a technique, which focuses an electron beam onto a thin sample mounted in the microscope column (under a vacuum). As the beam transmits through the sample, an image resulting from varying density of the sample is projected onto a fluorescent screen. Air samples for TEM analysis can be collected on either mixed cellulose ester or polycarbonate filters and are prepared using direct transfer techniques (as per EPA regulations). Direct preparation allows for the transfer of a carbon-coated replica of the filter material (with embedded fibers and particulates, etc.) right on to a copper grid suitable for TEM analysis. Indirect transfer techniques require an intermediate step that may break-up fiber bundles, resulting in an increased fiber amount.

Several methods exist for the preparation and analysis of air samples by electron microscopy. Most significant are the mandatory and non-mandatory TEM methods set forth as appendices to 40 CFR 763, Subpart E (AHERA Regulations). These methods are to be used for analysis of final clearance air samples on school abatement projects.

The analytical sensitivity is the airborne asbestos concentration represented by each fiber counted under the electron microscope. It is determined by the air volume collected and the proportion of the filter examined. This method requires that the analytical sensitivity be no greater than 0.005 structures/cc.

Sampling pumps must be calibrated and their flow indicators must register more than 1 but no more than 10 liters/min. Two (2) field blanks are to be taken by removing the cap for not more than 30 seconds. A sealed blank is to be carried with each sample set. This representative cassette is not to be opened in the field. These samples are submitted to the laboratory for quality control purposes. The sampling should be conducted for a period of time to conform at least a volume of 1200 liters of air. The samples are later brought to a certified laboratory for the analysis.

CONCLUSIONS:

An air quality monitoring project was conducted in the building located at 310 Greenwich Street, New York, NY. The scope of work at the building was the air quality testing in the common areas of each floor of the building and in two (2) randomly chosen apartments in each floor as per our professional judgment. The samples were collected during regular activities.

The air testing was conducted in response to an emergency situation that aroused due to the tragic events that happened in the financial district of Manhattan on September 11, 2001. The tests were conducted to determine the concentration of airborne asbestos fibers in the areas. The air monitoring and inspection was conducted on October 19, 22, 23, 24 2001.

The project was conducted following all the NYC Department of Environmental Protection (Title 15), NYS Department of Labor (Industrial Code 56) and all EPA Federal applicable regulations.

The results found in each of the areas of the different buildings were below the 70 structures/mm² standard number established by the Environmental Protection Agency (EPA), New York City Department of Environmental Protection (NYCDEP), New York State Department of Labor (NYSDOL), New York City Department of Health (NYCDOH) and the Occupational Safety and Health Administration (OSHA).

A visual inspection was also conducted in different areas of the buildings such as roofs, hallways, garages, compactor rooms, common areas, etc., to identify any or all suspicious materials. It was not necessary at the time to collect any bulk sample since there was no suspicious materials found in the premises.

Results of all air monitoring conducted at the buildings are enclosed in the report.

***310 Greenwich Street, New York, NY.
TEM Laboratory results and tables***

C
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E**COMMERCIAL LAB ENTERPRISE**

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 – 310 Greenwich Street, New York, NY.

Location: 39th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

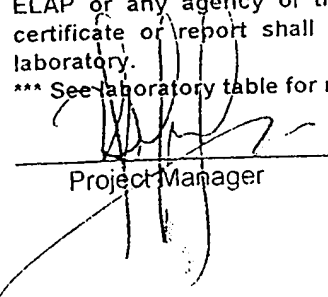
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
1	South side corridor.	10.0	10.0	7:56am – 10:02am		126	1260	***
2	Middle of corridor by elevator.	10.0	10.0	7:57am – 10:03am		126	1260	***
3	East side corridor.	10.0	10.0	7:58am – 10:05am		127	1270	***
4	Inside apartment # by windows area. PII	10.0	10.0	7:59am – 10:06am		127	1270	***
5	Inside apartment # by windows area. PII	10.0	10.0	8:02am – 10:30am		148	1480	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.
Location: 38th Floor – Various locations.
Samples collected on: October 19, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

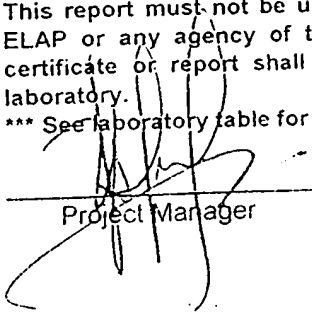
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
6	South side corridor.	10.0	10.0	8:01am – 10:10am		129	1290	***
7	Middle of corridor by elevator.	10.0	10.0	8:02am – 10:11am		129	1290	***
8	West side corridor.	10.0	10.0	8:03am – 10:13am		130	1300	***
9	Inside apartment # by windows area. PII	10.0	10.0	8:05am – 10:15am		130	1300	***
10	Inside apartment # by windows area. PII	10.0	10.0	8:07am – 10:17am		130	1300	***
	Apt. # Barbato Family.							
	Apt. # PII Zemsky Family.							

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.
Location: 37th Floor – Various locations.
Samples collected on: October 19, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

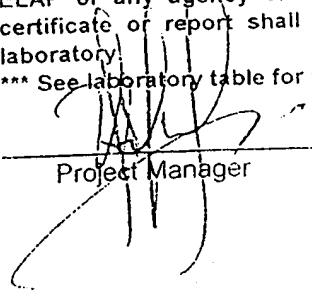
AH 90-16572. Rotameter #: 1.
AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
11	South side corridor.	10.0	10.0	8:00am – 10:12am		132	1320	***
12	Middle of corridor by elevator.	10.0	10.0	8:01am – 10:14am		133	1330	***
13	West side corridor.	10.0	10.0	8:03am – 10:15am		132	1320	***
14	Inside apartment # PII by balcony door area.	10.0	10.0	8:05am – 10:17am		132	1320	***
15	Inside apartment # PII by balcony door area.	10.0	10.0	8:10am – 10:21am		131	1310	***
	Apt. # PII							
	Apt. # PII							

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 36th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT

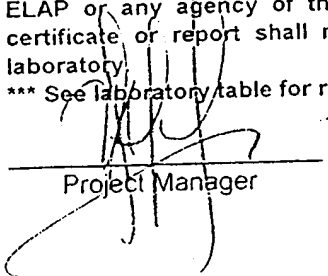
**ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)**
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
16	South side corridor.	10.0	10.0	8:15am – 10:30am		135	1350	***
17	Middle of corridor by elevator.	10.0	10.0	8:16am – 10:32am		136	1360	***
18	West side corridor.	10.0	10.0	8:17am – 10:33am		136	1360	***
19	Inside apartment # [redacted] by window area.	10.0	10.0	8:20am – 10:35am		135	1350	***
20	Inside apartment # [redacted] by window area.	10.0	10.0	8:24am – 10:37am		133	1330	***
	Apt. # [redacted]							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 35th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

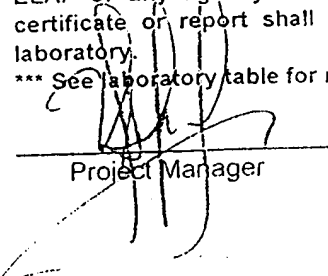
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
21	South side corridor.	10.0	10.0	10:15am	12:21pm	126	1260	***
22	Middle of corridor by elevator.	10.0	10.0	10:16am	12:24pm	128	1280	***
23	West side corridor.	10.0	10.0	10:17am	12:25pm	128	1280	***
24	Inside apartment # PII y window area.	10.0	10.0	10:21am	12:27pm	126	1260	***
25	Inside apartment # PII y window area.	10.0	10.0	10:29am	12:29pm	120	1200	***
	Apt. # PII							
	Apt. # PII							

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NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 34th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

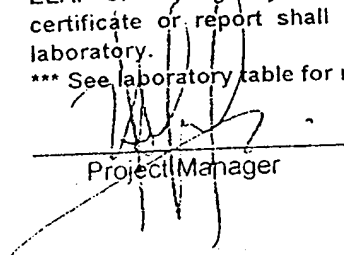
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
26	South side corridor.	10.0	10.0	8:30am – 11:10am		160	1600	***
27	Middle of corridor by elevator.	10.0	10.0	8:31am – 11:11am		160	1600	***
28	West side corridor.	10.0	10.0	8:32am – 11:12am		160	1600	***
29	Inside apartment # PII by window area.	10.0	10.0	8:35am – 11:15am		160	1600	***
30	Inside apartment # PII by window area.	10.0	10.0	8:37am – 11:18am		160	1600	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 33rd Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

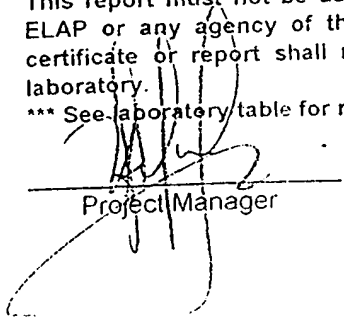
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
31	South side corridor.	10.0	10.0	10:40am – 1:02pm		142	1420	***
32	Middle of corridor by elevator.	10.0	10.0	10:42am – 1:04pm		142	1420	***
33	West side corridor.	10.0	10.0	10:43am – 1:06pm		143	1430	***
34	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:45am – 1:10pm		145	1450	***
35	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:47am – 1:12pm		145	1450	***
	Apt. # [redacted] PII							
	Apt. # [redacted]							
	Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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Duane Street Associates c/o
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40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 32nd Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.AH 90-16572. Rotameter #: 1.
AH 98-01434.

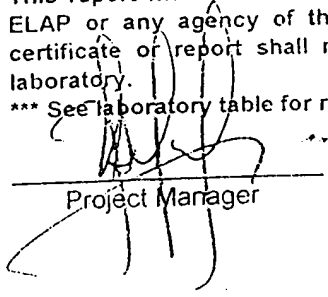
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
36	South side corridor.	10.0	10.0	10:50am – 1:09pm		139	1390	***
37	Middle of corridor by elevator.	10.0	10.0	10:51am – 1:10pm		139	1390	***
38	West side corridor.	10.0	10.0	10:52am – 1:12pm		140	1400	***
39	Inside apartment # [redacted] by window area.	10.0	10.0	10:55am – 1:15pm		140	1400	***
40	Inside apartment # [redacted] by window area.	10.0	10.0	10:59am – 1:17pm		138	1380	***
	Apt. # [redacted]							
	Apt. # [redacted]							

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40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 31st Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

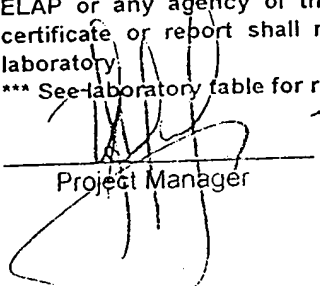
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
41	South side corridor.	10.0	10.0	11:05am – 1:20pm		135	1350	***
42	Middle of corridor by elevator.	10.0	10.0	11:06am – 1:21pm		135	1350	***
43	West side corridor.	10.0	10.0	11:08am – 1:22pm		134	1340	***
44	Inside apartment window area. PII by	10.0	10.0	11:10am – 1:24pm		134	1340	***
45	Inside apartment window area. PII by	10.0	10.0	11:12am – 1:26pm		134	1340	***
	Apt. # PII							
	Apt. # PII							

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NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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Duane Street Associates c/o
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40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 30th Floor – Various locations.

Samples collected on: October 19, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

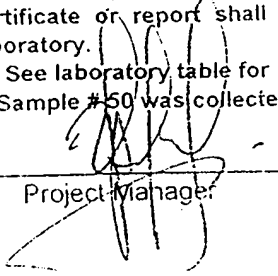
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
46	South side corridor.	10.0	10.0	11:30am – 1:40pm		130	1300	***
47	Middle of corridor by elevator.	10.0	10.0	11:32am – 1:41pm		129	1290	***
48	West side corridor.	10.0	10.0	11:34am – 1:42pm		128	1280	***
49	Inside apartment # [redacted] by window area. PII	10.0	10.0	11:36am – 1:44pm		128	1280	***
50**	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:45am – 12:49pm		124	1240	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							
51	Field Blank # 1.							***
52	Field Blank # 2.							***
53	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # 030106575.

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*** See laboratory table for results of analysis.

** Sample # 50 was collected on October 22, 2001.


Project Manager

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 29th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

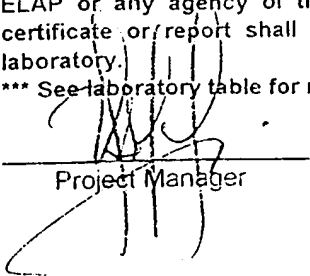
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
54	South side corridor.	10.0	10.0	7:50am – 9:55am		125	1250	***
55	Middle of corridor by elevator.	10.0	10.0	7:51am – 9:57am		126	1260	***
56	West side corridor.	10.0	10.0	7:52am – 9:59am		127	1270	***
57	Inside apartment # [redacted] by window area. PII	10.0	10.0	7:56am – 10:01am		125	1250	***
58	Inside apartment # [redacted] by window area. PII	10.0	10.0	7:58am – 10:04am		126	1260	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH
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laboratory.

*** See laboratory table for results of analysis.


Project Manager

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

E

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 28th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

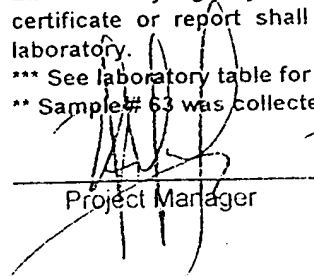
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
59	South side corridor.	10.0	10.0	8:05am – 10:10am		125	1250	***
60	Middle of corridor by elevator.	10.0	10.0	8:06am – 10:11am		125	1250	***
61	West side corridor.	10.0	10.0	8:07am – 10:12am		125	1250	***
62	Inside apartment # [redacted] by window area. PII	10.0	10.0	11:19am – 1:30pm		131	1310	***
63**	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:50am – 10:55am		125	1250	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.

** Sample # 63 was collected on October 23, 2001.


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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 27th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

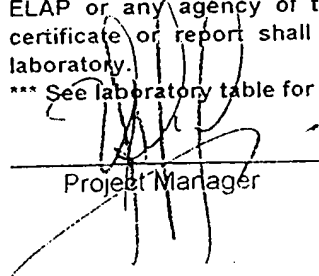
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
64	South side corridor.	10.0	10.0	8:15am – 10:30am		135	1350	***
65	Middle of corridor by elevator.	10.0	10.0	8:16am – 10:31am		135	1350	***
66	West side corridor.	10.0	10.0	8:17am – 10:33am		136	1360	***
67	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:20am – 10:34am		134	1340	***
68	Inside apartment # [redacted] by window area.	10.0	10.0	8:22am – 10:36am		134	1340	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.
Location: 26th Floor – Various locations.
Samples collected on: October 22, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Segundo Jofat.

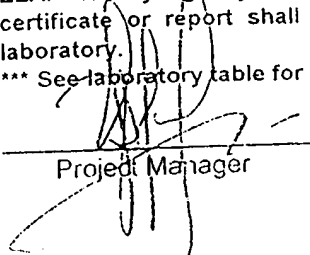
AH 90-16572. Rotameter #: 1.
AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
69	South side corridor.	10.0	10.0	8:20am – 10:40am		140	1400	***
70	Middle of corridor by elevator.	10.0	10.0	8:21am – 10:41am		140	1400	***
71	West side corridor.	10.0	10.0	8:22am – 10:42am		140	1400	***
72	Inside apartment # PII y window area.	10.0	10.0	8:24am – 10:45am		141	1410	***
73	Inside apartment # PII y window area.	10.0	10.0	8:26am – 10:46am		140	1400	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.
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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 25th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.AH 90-16572. Rotameter #: 1.
AH 89-09474.

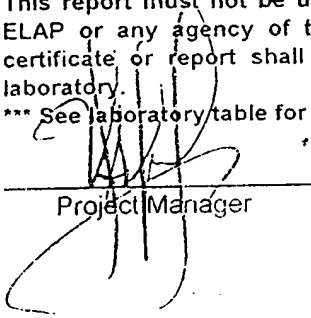
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
74	South side corridor.	10.0	10.0	8:37am – 10:40am		123	1230	***
75	Middle of corridor by elevator.	10.0	10.0	8:38am – 10:41am		123	1230	***
76	West side corridor.	10.0	10.0	8:39am – 10:43am		124	1240	***
77	Inside apartment # [redacted] by window area.	10.0	10.0	8:43am – 10:45am		122	1220	***
78	Inside apartment # [redacted] by window area.	10.0	10.0	8:44am – 12:44pm		240	2400	***
	Apt. # [redacted]							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 24th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT

ASBESTOS FIBER ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM)

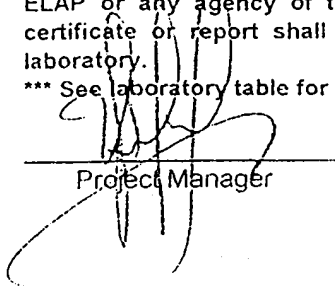
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
79	South side corridor.	10.0	10.0	9:00am – 11:10am		130	1300	***
80	Middle of corridor by elevator.	10.0	10.0	9:01am – 11:12am		131	1310	***
81	West side corridor.	10.0	10.0	9:02am – 11:14am		132	1320	***
82	Inside apartment # [redacted] by window area. PII	10.0	10.0	9:05am – 11:05am		120	1200	***
83	Inside apartment # [redacted] by window area. PII	10.0	10.0	9:07am – 11:07am		120	1200	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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*** See laboratory table for results of analysis.


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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 23rd Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

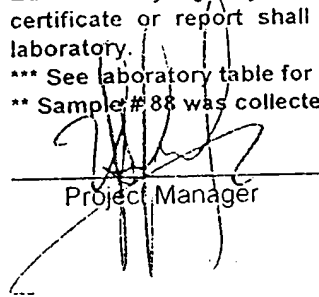
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
84	South side corridor.	10.0	10.0	10:10am – 12:44pm		154	1540	***
85	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:45pm		154	1540	***
86	West side corridor.	10.0	10.0	10:12am – 12:46pm		154	1540	***
87	Inside apartment window area. PII by	10.0	10.0	11:15am – 1:20pm		125	1250	***
88**	Inside apartment window area. PII by	10.0	10.0	7:45am – 10:01am		136	1360	***
	Apt. PII							
	Apt. PII							
	Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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** Sample # 88 was collected on October 24, 2001.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 22nd Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

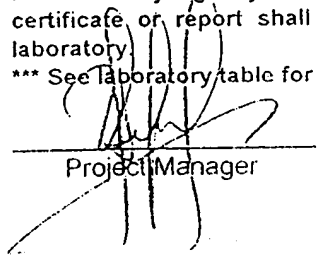
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
89	South side corridor.	10.0	10.0	10:20am – 12:45pm		145	1450	***
90	Middle of corridor by elevator.	10.0	10.0	10:21am – 12:46pm		145	1450	***
91	West side corridor.	10.0	10.0	10:22am – 12:47pm		145	1450	***
92	Inside apartment # by window area. PII	10.0	10.0	10:25am – 12:50pm		145	1450	***
93	Inside apartment # by window area. PII	10.0	10.0	10:27am – 1:00pm		153	1530	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 21st Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

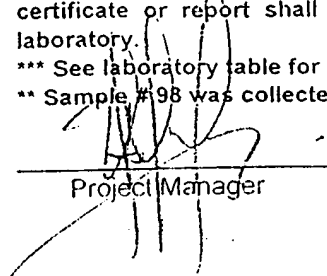
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
94	South side corridor.	10.0	10.0	10:20am	1:01pm	161	1610	***
95	Middle of corridor by elevator.	10.0	10.0	10:22am	1:02pm	160	1600	***
96	West side corridor.	10.0	10.0	10:24am	1:03pm	159	1590	***
97	Inside apartment # window area. PII	10.0	10.0	10:30am	1:05pm	155	1550	***
98**	Inside apartment # window area. PII	10.0	10.0	7:55am	10:10am	135	1350	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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** Sample #98 was collected on October 24, 2001.


Project Manager

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 20th Floor – Various locations.

Samples collected on: October 22, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

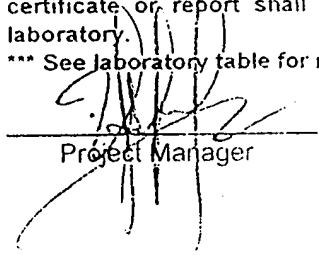
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
99	South side corridor.	10.0	10.0	10:45am – 1:12pm		147	1470	***
100	Middle of corridor by elevator.	10.0	10.0	10:46am – 1:13pm		147	1470	***
101	West side corridor.	10.0	10.0	10:47am – 1:14pm		147	1470	***
102	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:50am – 1:15pm		145	1450	***
103	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:55am – 2:10pm		195	1950	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							
104	Field Blank # 1.							***
105	Field Blank # 2.							***
106	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16152.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 19th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

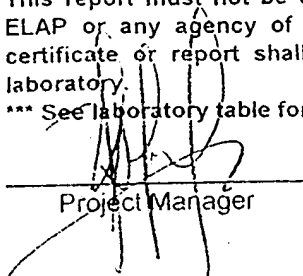
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
107	South side corridor.	10.0	10.0	7:50am – 10:00am		130	1300	***
108	Middle of corridor by elevator.	10.0	10.0	7:51am – 10:01am		130	1300	***
109	West side corridor.	10.0	10.0	7:52am – 10:02am		130	1300	***
110	Inside apartment # by window area. PII	10.0	10.0	8:00am – 10:04am		124	1240	***
111	Inside apartment # by window area. PII	10.0	10.0	8:01am – 10:05am		124	1240	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 18th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

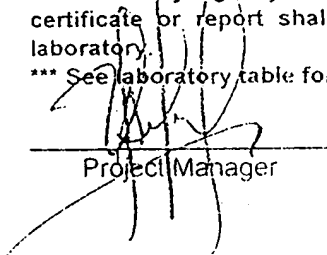
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
112	South side corridor.	10.0	10.0	8:07am – 10:15am		128	1280	***
113	Middle of corridor by elevator.	10.0	10.0	8:08am – 10:16am		128	1280	***
114	West side corridor.	10.0	10.0	8:09am – 10:17am		128	1280	***
115	Inside apartment # PII by window area.	10.0	10.0	8:12am – 10:18am		126	1260	***
116	Inside apartment # PII by window area.	10.0	10.0	8:15am – 10:19am		124	1240	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 17th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

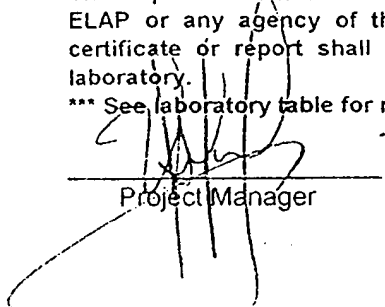
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
117	South side corridor.	10.0	10.0	8:20am – 10:30am		130	1300	***
118	Middle of corridor by elevator.	10.0	10.0	8:21am – 10:32am		131	1310	***
119	West side corridor.	10.0	10.0	8:22am – 10:34am		132	1320	***
120	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:24am – 10:35am		131	1310	***
121	Inside apartment # [redacted] by window area.	10.0	10.0	8:25am – 11:30am		185	1850	***
	Apt. # [redacted] PII							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 16th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

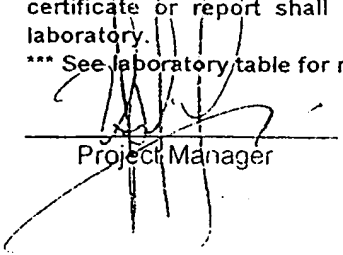
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
122	South side corridor.	10.0	10.0	8:30am – 10:40am		130	1300	***
123	Middle of corridor by elevator.	10.0	10.0	8:31am – 10:41am		130	1300	***
124	West side corridor.	10.0	10.0	8:32am – 10:42am		130	1300	***
125	Inside apartment # window area. PII	10.0	10.0	8:35am – 10:45am		130	1300	***
126	Inside apartment # window area. PII	10.0	10.0	8:37am – 11:46am		129	1290	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 15th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

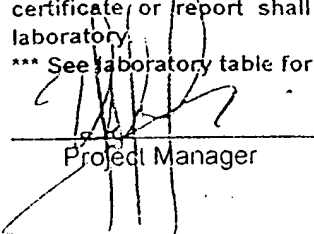
REPORT ASBESTOS FIBER ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM) Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
127	South side corridor.	10.0	10.0	8:45am – 11:10am		145	1450	***
128	Middle of corridor by elevator.	10.0	10.0	8:46am – 11:11am		145	1450	***
129	West side corridor.	10.0	10.0	8:47am – 11:12am		145	1450	***
130	Inside apartment # by window area. PII	10.0	10.0	8:50am – 12:38pm		228	2280	***
131	Inside apartment # by window area. PII	10.0	10.0	8:52am – 12:40pm		228	2280	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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*** See laboratory table for results of analysis.


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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 14th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

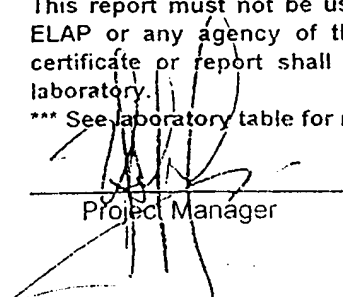
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
132	South side corridor.	10.0	10.0	10:05am – 12:05pm		120	1200	***
133	Middle of corridor by elevator.	10.0	10.0	10:06am – 12:06pm		120	1200	***
134	West side corridor.	10.0	10.0	10:07am – 12:07pm		120	1200	***
135	Inside apartment # [redacted] by [redacted] window area.	10.0	10.0	9:45am – 12:15pm		150	1500	***
136	Inside apartment # [redacted] by [redacted] window area.	10.0	10.0	9:49am – 12:17pm		148	1480	***
	Apt. # [redacted]							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101046-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 13th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT**ASBESTOS FIBER ANALYSIS BY****TRANSMISSION ELECTRON MICROSCOPY (TEM)**

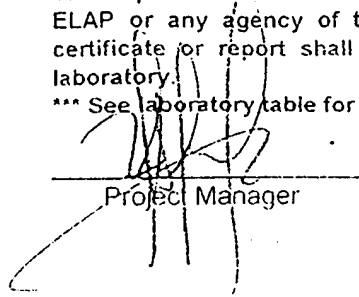
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
137	South side corridor.	10.0	10.0	10:10am – 12:40pm		150	1500	***
138	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:41pm		150	1500	***
139	West side corridor	10.0	10.0	10:12am – 12:42pm		150	1500	***
140	Inside apartment # by window area. PII	10.0	10.0	10:15am – 12:45pm		150	1500	***
141	Inside apartment # by window area. PII	10.0	10.0	10:20am – 12:47pm		147	1470	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 12th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

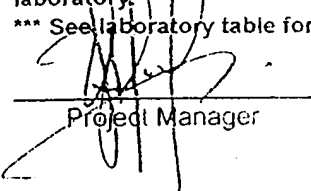
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
142	South side corridor.	10.0	10.0	10:35am – 12:50pm		135	1350	***
143	Middle of corridor by elevator.	10.0	10.0	10:36am – 12:51pm		135	1350	***
144	West side corridor.	10.0	10.0	10:37am – 12:52pm		135	1350	***
145	Inside apartment # [redacted] by window area.	10.0	10.0	10:40am – 12:55pm		135	1350	***
146	Inside apartment # [redacted] by window area.	10.0	10.0	10:42am – 12:57pm		135	13500	***
	Apt. # [redacted]							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 11th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT

ASBESTOS FIBER ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY (TEM)

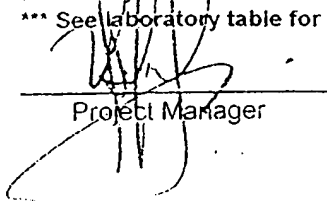
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
147	South side corridor.	10.0	10.0	11:00am – 1:12pm		132	1320	***
148	Middle of corridor by elevator.	10.0	10.0	11:01am – 1:13pm		132	1320	***
149	West side corridor.	10.0	10.0	11:02am – 1:14pm		132	1320	***
150	Inside apartment # [redacted] by window area. PII	10.0	10.0	11:05am – 1:15pm		130	1300	***
151	Inside apartment # [redacted] by window area. PII	10.0	10.0	11:07am – 1:17pm		130	1300	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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Duane Street Associates c/o
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40 Harrison Street
New York, NY.
10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 10th Floor – Various locations.

Samples collected on: October 23, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

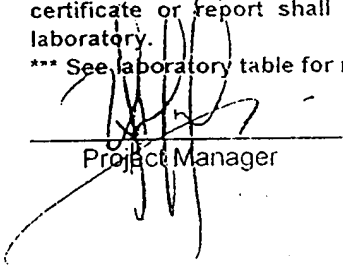
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
152	South side corridor.	10.0	10.0	11:25am – 1:30pm		125	1250	***
153	Middle of corridor by elevator.	10.0	10.0	11:26am – 1:31pm		125	1250	***
154	West side corridor.	10.0	10.0	11:27am – 1:32pm		125	1250	***
155	Inside apartment # [redacted] by window area.	10.0	10.0	11:30am – 1:34pm		124	1240	***
156	Inside apartment # [redacted] by window area.	10.0	10.0	11:32am – 1:36pm		124	1240	***
	Apt. # [redacted]							
	Apt. # [redacted]							
157	Field Blank # 1.							***
158	Field Blank # 2.							***
159	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16191.

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40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 9th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.
AH 89-09474.

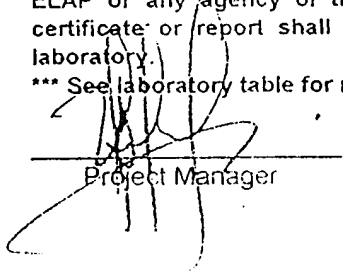
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min) ON OFF		Time of test. ON OFF		Duration (minutes)	Volume (liters)	Results Fibers/cc
160	South side corridor.	10.0	10.0	7:50am – 10:15am		145	1450	***
161	Middle of corridor by elevator.	10.0	10.0	7:51am – 10:16am		145	1450	***
162	West side corridor.	10.0	10.0	7:52am – 10:17am		145	1450	***
163	Inside apartment # [redacted] by window area. PII	10.0	10.0	7:54am – 10:20am		146	1460	***
164	Inside apartment # [redacted] by window area.	10.0	10.0	7:56am – 10:22am		146	1460	***
	Apt. # [redacted] PII							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # L101-16238.

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Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 8th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

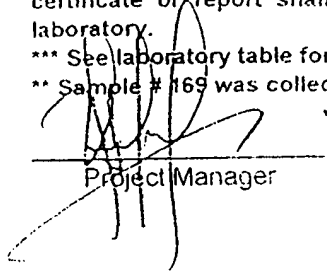
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
165	South side corridor.	10.0	10.0	8:00am – 10:45am		165	1650	***
166	Middle of corridor by elevator.	10.0	10.0	8:01am – 10:46am		165	1650	***
167	West side corridor.	10.0	10.0	8:02am – 10:47am		165	1650	***
168	Inside apartment window area. PII by	10.0	10.0	8:04am – 10:49am		165	1650	***
169**	Inside apartment window area. PII by	10.0	10.0	7:50am – 10:45am		175	1750	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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*** See laboratory table for results of analysis.

** Sample # 169 was collected on October 25, 2001.


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270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 7th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

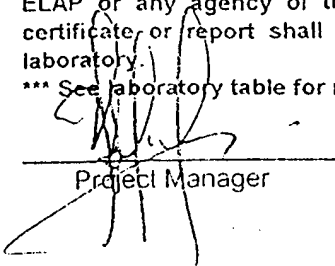
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
170	South side corridor.	10.0	10.0	8:10am – 11:00am		170	1700	***
171	Middle of corridor by elevator.	10.0	10.0	8:11am – 11:01am		170	1700	***
172	West side corridor.	10.0	10.0	8:12am – 11:02am		170	1700	***
173	Inside apartment # window area. PII by	10.0	10.0	8:15am – 11:05am		170	1700	***
174	Inside apartment # window area. PII by	10.0	10.0	8:17am – 11:07am		170	1700	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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ELAP or any agency of the US Government. This report relates only to the items listed. This
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*** See laboratory table for results of analysis.



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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 6th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.
AH 89-09474.

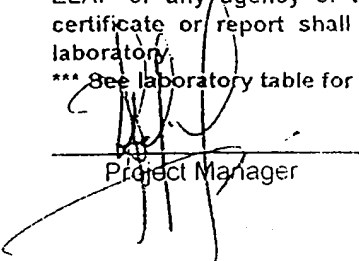
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
175	South side corridor.	10.0	10.0	8:50am – 11:05am		135	1350	***
176	Middle of corridor by elevator.	10.0	10.0	8:51am – 11:06am		135	1350	***
177	West side corridor.	10.0	10.0	8:52am – 11:07am		135	1350	***
178	Inside apartment # [redacted] by window area. PII	10.0	10.0	8:55am – 11:09am		134	1340	***
179	Inside apartment # [redacted] by window area.	10.0	10.0	8:57am – 11:11am		134	1340	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # L101-16238.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 5th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

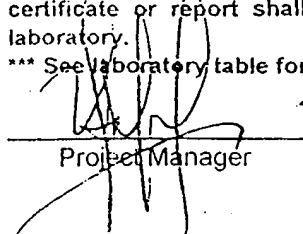
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
180	South side corridor.	10.0	10.0	9:00am	11:25am	145	1450	***
181	Middle of corridor by elevator.	10.0	10.0	9:01am	11:26am	145	1450	***
182	West side corridor.	10.0	10.0	9:02am	11:27am	145	1450	***
183	Inside apartment # [redacted] by window area. PII	10.0	10.0	9:05am	11:30am	145	1450	***
184	Inside apartment # [redacted] by window area.	10.0	10.0	9:06am	11:32am	146	1460	***
	Apt. # [redacted] PII							
	Apt. # [redacted]							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 4th Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Segundo Jofat.

AH 90-16572. Rotameter #: 1.

AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
185	South side corridor.	10.0	10.0	10:15am – 12:20pm		125	1250	***
186	Middle of corridor by elevator.	10.0	10.0	10:16am – 12:21pm		125	1250	***
187	West side corridor.	10.0	10.0	10:17am – 12:22pm		125	1250	***
188	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:20am – 12:24pm		124	1240	***
189**	Inside apartment # [redacted] by window area.	10.0	10.0	7:45am – 10:46am		181	1810	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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*** See laboratory table for results of analysis.

** Sample # 189 was collected on October 25, 2001.

Project Manager

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COMMERCIAL LAB ENTERPRISE

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 3rd Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.
AH 98-01434.

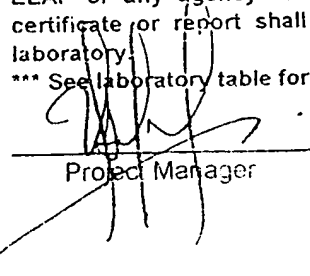
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
190	South side corridor.	10.0	10.0	10:30am – 12:36pm		126	1260	***
191	Middle of corridor by elevator.	10.0	10.0	10:31am – 12:37pm		126	1260	***
192	West side corridor.	10.0	10.0	10:32am – 12:38pm		126	1260	***
193	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:35am – 12:40pm		125	1250	***
194	Inside apartment # [redacted] by window area. PII	10.0	10.0	10:37am – 12:41pm		124	1240	***
	Apt. # [redacted] PII							
	Apt. # [redacted] PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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*** See laboratory table for results of analysis.


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E**COMMERCIAL LAB ENTERPRISE**

270 Swinton Avenue, Bronx, New York 10465 ☎ (718) 792-2832

Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.

Location: 2nd Floor – Various locations.

Samples collected on: October 24, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

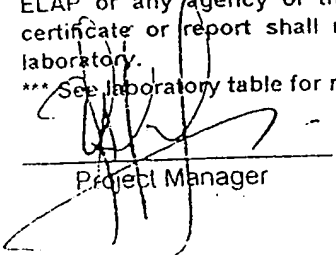
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
195	East side corridor.	10.0	10.0	10:50am – 12:58pm		128	1280	***
196	Inside laundry room east area.	10.0	10.0	10:51am – 12:59pm		128	1280	***
197	Inside community room west area.	10.0	10.0	10:53am – 1:04pm		131	1310	***
198	Inside apartment # PII by	10.0	10.0	10:55am – 12:55pm		120	1200	***
199	Inside apartment # PII by	10.0	10.0	10:57am – 1:06pm		129	1290	***
	Apt. # PII							
	Apt. # PII							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.

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E**COMMERCIAL LAB ENTERPRISE**

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Duane Street Associates c/o
Hudson River Management LLC.,
40 Harrison Street
New York, NY.
10013
Attn.: Ms. Deborah Dolan.

File #: 01231-B9.

Project: Building # 9 - 310 Greenwich Street, New York, NY.
Location: 1st Floor – Various locations.
Samples collected on: October 24, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Segundo Jofat.

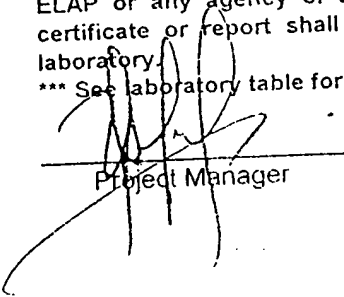
AH 90-16572. Rotameter #: 1.
AH 89-09474.

REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
200	By entrance area to building.	10.0	10.0	11:00am – 1:05pm		125	1250	***
201	By reception desk east area.	10.0	10.0	11:02am – 1:07pm		125	1250	***
202	Inside compactor room north area.	10.0	10.0	11:04am – 1:10pm		126	1260	***
203	Inside garage east area.	10.0	10.0	11:06am – 1:12pm		126	1260	***
204	Field Blank # 1.							***
205	Field Blank # 2.							***
206	Sealed Blank.							***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16238.
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*** See laboratory table for results of analysis.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

EMSL Analytical, Inc.208 Stonelinge Lane
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Saturday, October 20, 2001

Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
1	1260.00	Chrysotile	1	0	0	0.0635	0.0048	15.75	0.0048
2	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
3	1270.00	None Detected			1	0.0635	0.0048	<15.75	<0.0048
4	1270.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
5	1480.00	None Detected			0	0.0635	0.0041	<15.75	<0.0041
6	1290.00	None Detected			1	0.0635	0.0047	<15.75	<0.0047

Michelle McGowan

Analyst

Approved
Signatory

Disclaimers: This laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This laboratory is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PL-0249

EMSL Analytical, Inc.

208 Stonehenge Lane

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Phone: (516) 997-7251

Fax: (516) 997-7528



Attn.:

Commercial Lab Enterprise

270 Swinton Avenue

Bronx, NY 10465

Saturday, October 20, 2001

Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ $< 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
7	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
8	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
9	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
10	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
11	1320.00	None Detected		1	0.0635	0.0046	<15.75	<0.0046
12	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Michelle McGowan

Analyst

Approved
Signatory

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 E-mail: info@emsl-analytical.com

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Carle Place, NY 11514
Phone: (516) 997-7251

Fax: (516) 997-7528

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270 Swinton Avenue
Bronx, NY 10465

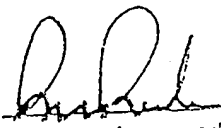
Saturday, October 20, 2001

Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ	Non-Asbestos			(S/mm ³)	(S/cc)
13	1320.00	None Detected			0	0.0635	0.0046	<15.75	<0.0046
14	1320.00	Chrysotile	0	1	0	0.0635	0.0046	15.75	0.0046
15	1310.00	None Detected			0	0.0635	0.0046	<15.75	<0.0046
16	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
17	1360.00	None Detected			1	0.0635	0.0045	<15.75	<0.0045
18	1360.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045

Michelle McGowan
Analyst

Approved
Signatory

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Printed for NVLAP PLM/TEM #101065-10, NY ELAP 11465, CA ELAP 2339, CL P14-0243

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Phone: (516) 997-7251

Fax: (516) 997-7528

Attn.:
Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Saturday, October 20, 2001

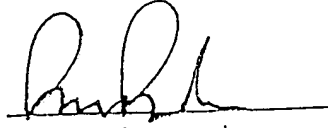
Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$	Non-Asbestos			(S/mm ²)	(S/cc)
19	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
20	1330.00	Chrysotile	0	1	0	0.0635	0.0046	15.75	0.0046
21	1260.00	None Detected			1	0.0635	0.0048	<15.75	<0.0048
22	1280.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
23	1280.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
24	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048

Brian Riedener
Analyst


Approved
Signatory

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EMSL Analytical, Inc. is a member of the NVLAP PLM001M-011064-10, NY LAP 11455, CA LAP 2349, CT LAP 2349

EMSL Analytical, Inc.

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Fax: (516) 997-7528



Attn.:

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270 Swinton Avenue
Bronx, NY 10465

Saturday, October 20, 2001

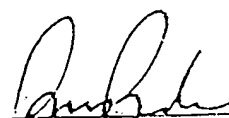
Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
25	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051
26	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
27	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
28	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
29	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
30	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038

Brian Riedener
Analyst

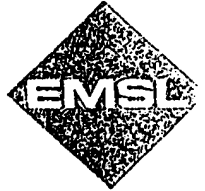

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edited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2330, CT PL 0249

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Saturday, October 20, 2001

Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
31	1420.00	Chrysotile	1	0	0	0.0635	0.0043	15.75	0.0043
32	1420.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
33	1430.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
34	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
35	1450.00	None Detected			1	0.0635	0.0042	<15.75	<0.0042
36	1390.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044

Brian Riedener

Analyst

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Saturday, October 20, 2001

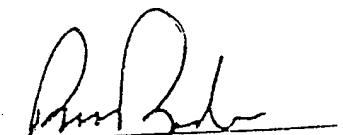
Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volumic (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
37	1390.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044
38	1400.00	Chrysotile	5	0	0	0.0635	0.0043	78.74	0.0217
39	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
40	1380.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044
41	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
42	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045

Brian Riedener
Analyst


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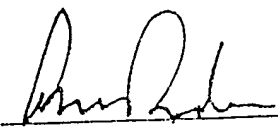
Ref Number: LI0116102

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu - < 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
43	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
44	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
45	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
46	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
47	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
48	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Brian Riedener
Analyst


Approved Signatory

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Modified for NVLAP PLM/TEM #101648-10, NY CLAP 11450, CA CLAP 2339, CT PL-0249

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Saturday, October 20, 2001

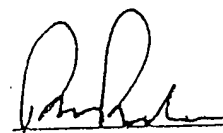
Ref Number: LI0116102

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 310 GREENWICH ST. NY/NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
49	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Brian Riedener
Analyst


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Tuesday, October 23, 2001

Ref Number: LI0116152

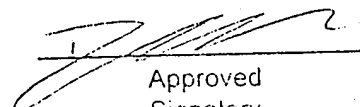
Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
50	1240.00	Chrysotile	1	0	0.0635	0.0049	15.75	0.0049
54	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
55	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
56	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
57	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
58	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048

Daniel Clarke

Analyst


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Signatory

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Approved for NVLAP: PLM/TEM #101048-10, NY ELAP #11460, CA ELAP 2339, CT P11-0249

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Tuesday, October 23, 2001

Ref Number: LI0116152

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: BUILDING # 9 310 GRENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ Non-Asbestos			(S/mm ³)	(S/cc)
59	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
60	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
61	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
62	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
63	0.00	Not Submitted		0	0.0000			
64	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke
Analyst


Approved Signatory

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Tuesday, October 23, 2001

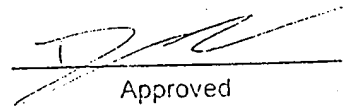
Ref Number: LI0116152

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	Non-Asbestos $\geq 5\mu$			(S/mm ³)	(S/cc)
65	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
66	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
67	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
68	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
69	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
70	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043

Daniel Clarke
Analyst


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Inspected for NVLAP PLM/TEM #100040-10, NY EAP 11469, CA EAP 2736, CE EAP 0040

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Tuesday, October 23, 2001

Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	Non- Asbestos ≥ 5μ			(S/mm ²)	(S/cc)
71	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
72	1410.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
73	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
74	1230.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
75	1230.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
76	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Daniel Clarke

Analyst

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Tuesday, October 23, 2001

Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
77	1220.00	Chrysotile	1	0	0.0635	0.0050	15.75	0.0050
78	2400.00	None Detected		0	0.0635	0.0025	<15.75	<0.0025
79	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
80	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
81	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
82	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051

Daniel Clarke

Analyst


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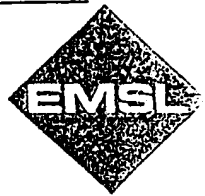
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Approved for NVLAP PLM/TEM #101045-10, NY ELAP 11459, CA ELAP 2335, CT ELAP 0249

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Tuesday, October 23, 2001

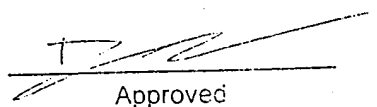
Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BUILDING # 9 310 GRENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
83	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051
84	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
85	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
86	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
87	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
88	0.00	Not Submitted		0	0.0000			

Daniel Clarke
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Tuesday, October 23, 2001

Ref Number: LI0116152

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: BUILDING # 9 310 GREENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
89	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
90	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
91	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
92	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
93	1530.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
94	1610.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038

Daniel Clarke
Analyst


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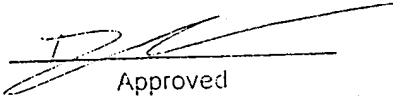
Ref Number: LI0116152

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BUILDING # 9 310 GRENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ³)	(S/cc)
95	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
96	1590.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
97	1550.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
98	0.00	Not Submitted		0	0.0000			
99	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
100	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041

Daniel Clarke
Analyst


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Attn.:

Commercial Lab Enterprise

270 Swinton Avenue

Bronx, NY 10465

Tuesday, October 23, 2001

Ref Number: LI0116152

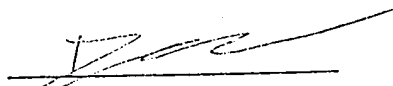
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BUILDING # 9 310 GRENWICH STREET NYC, NY/30TH FLOOR FILE NO. 01231.

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	Non- Asbestos ≥ 5μ			(S/mm ²)	(S/cc)
101	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
102	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
103	1950.00	None Detected		0	0.0635	0.0031	<15.75	<0.0031
104	0.00	None Detected		0	0.0635		<15.75	
105	0.00	None Detected		0	0.0635		<15.75	
106	0.00	None Detected		0	0.0635		<15.75	

Daniel Clarke

Analyst


 Approved
 Signatory

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Accredited for NVLAP PLM/TEM #101045-10, NY ELAP 11446, CA ELAP 2330, CT PH-0249

EMSL Analytical, Inc.

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Attn.:
Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ³)	(S/cc)
107	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
108	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
109	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
110	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
111	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
112	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Daniel Clarke

Analyst

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Wednesday, October 24, 2001

Ref Number: LI0116191

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
113	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
114	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
115	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
116	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
117	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
118	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

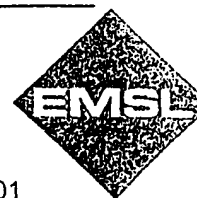
Daniel Clarke
Analyst


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Signatory

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Wednesday, October 24, 2001

Ref Number: LI0116191

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
119	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
120	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
121	1850.00	None Detected		0	0.0508	0.0041	<19.69	<0.0041
122	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
123	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
124	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Daniel Clarke

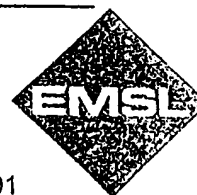
Analyst

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Wednesday, October 24, 2001

Ref Number: LI0116191

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
125	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
126	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
127	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
128	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
129	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
130	2280.00	None Detected		0	0.0508	0.0033	<19.69	<0.0033

Daniel Clarke

Analyst

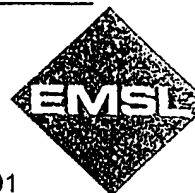

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EMSL Analytical, Inc. is a member of the NVLAP program #101045-10, NY ELAP 11459, CA ELAP 2330, CT ELAP 0249

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Wednesday, October 24, 2001

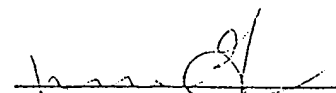
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ Non- Asbestos			(S/mm ²)	(S/cc)
131	2280.00	None Detected		0	0.0508	0.0033	<19.69	<0.0033
132	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
133	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
134	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
135	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
136	1480.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041

Michelle McGowan

Analyst


 Approved
 Signatory

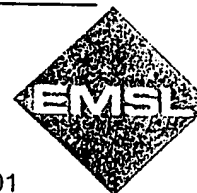
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Approved for NPLAP PLM/TEM #101048-10, NY ELAP #1469, CA ELAP #2339, CT PEL-6269

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Wednesday, October 24, 2001

Ref Number: LI0116191

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
137	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
138	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
139	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
140	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
141	1470.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
142	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Michelle McGowan

Analyst


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Accredited for NVTAP: PML01EM #101948-10, NY ELAP 11460, CA ELAP 2700, C1 PR-6045

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Wednesday, October 24, 2001

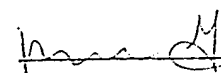
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Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ	Non-Asbestos			(S/mm ³)	(S/cc)
143	1350.00	None Detected			1	0.0635	0.0045	<15.75	<0.0045
144	1350.00	Chrysotile	1	0	1	0.0635	0.0045	15.75	0.0045
145	1350.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045
146	1350.00	None Detected			2	0.0635	0.0045	<15.75	<0.0045
147	1320.00	None Detected			2	0.0635	0.0046	<15.75	<0.0046
148	1320.00	None Detected			0	0.0635	0.0046	<15.75	<0.0046

Michelle McGowan

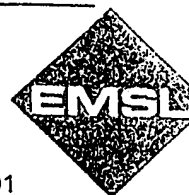
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Wednesday, October 24, 2001

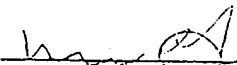
Ref Number: LI0116191

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos $\geq 5\mu$			(S/mm ²)	(S/cc)
149	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
150	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
151	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
152	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
153	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
154	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Michelle McGowan

Analyst

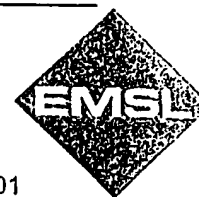

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Accredited for NVLAP PLM/TEM #101058-10, NY LAP 11499, CA LAP 2230, CT 114-0049

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Wednesday, October 24, 2001

Ref Number: LI0116191

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
155	1240.00	None Detected			0	0.0635	0.0049	<15.75	<0.0049
156	1240.00	Chrysotile	1	0	0	0.0635	0.0049	15.75	0.0049
157	0.00	None Detected			0	0.0762		<13.12	
158	0.00	None Detected			0	0.0762		<13.12	
✓ 159	0.00	None Detected			0	0.0762		<13.12	
63	1250.00	Overloaded			0	0.0635	0.0049	<15.75	<0.0049

Michelle McGowan

Analyst

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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ Non- Asbestos			(S/mm ²)	(S/cc)
88	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
98	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
38R	1800.00	None Detected		0	0.0508	0.0042	<19.69	<0.0042
160	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
161	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
162	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042

Earl Tracey

Analyst


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Accredited for NVLAP PLM/TEM #101045-10, NY ELAP 11459, CA ELAP 2339, CT PHS-0249

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Bronx, NY 10465

Thursday, October 25, 2001

Ref Number: LI0116238

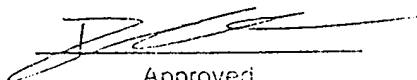
Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	≥ 5μ Non- Asbestos			(S/mm ²)	(S/cc)
163	1460.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
164	1460.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
165	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
166	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
167	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
168	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046

Earl Tracey

Analyst


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Accredited for NVEAP PLUM/TEM #101045-10, NY EAP 11469, CA EAP 2539, CT EAP 0249

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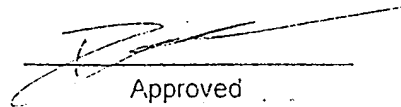
Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
169	1650.00	None Detected		0	0.0508	0.0046	<19.69	<0.0046
170	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
171	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
172	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
173	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045
174	1700.00	None Detected		0	0.0508	0.0045	<19.69	<0.0045

Earl Tracey

Analyst


 Approved
Signatory

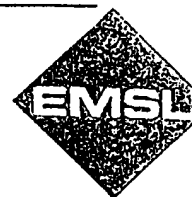
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 Accredited for NVLAP P1MTEM #10109510, NY ELAP 11469, CA ELAP 2006, CT P10040

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Thursday, October 25, 2001

Ref Number: LI0116238

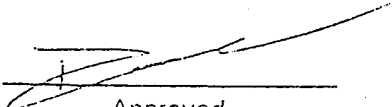
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
175	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
176	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
177	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
178	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
179	1340.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
180	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042

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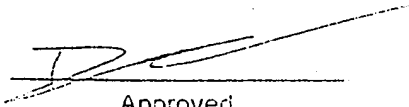
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu - < 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mn ²)	(S/cc)
181	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
182	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
183	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
184	1460.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
185	1250.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
186	1250.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040

Earl Tracey

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Method for NVLAP PLM/TEM A101048-10, NY ELAP 11469, CA ELAP 2721, CT PL0249

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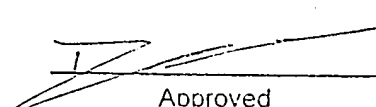
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
187	1250.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
188	1240.00	None Detected		0	0.0762	0.0041	<13.12	<0.0041
189	1240.00	None Detected		0	0.0762	0.0041	<13.12	<0.0041
190	1260.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
191	1260.00	None Detected		0	0.0762	0.0040	<13.12	<0.0040
192	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048

Daniel Clarke

Analyst


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Ref Number: LI0116238

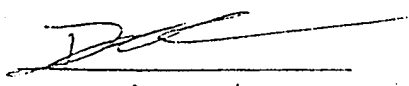
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
193	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
194	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
195	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
196	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
197	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
198	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042

Daniel Clarke

Analyst


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Accredited for NVLAP PEA-TEM #101048-10, NY CLAP 11489, CA CLAP 2039, CT P1-0249

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Thursday, October 25, 2001

Ref Number: LI0116238

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES			Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$	Non- Asbestos			(S/mm ²)	(S/cc)
199	1290.00	Chrysotile	1	0	0	0.0635	0.0047	15.75	0.0047
200	1250.00	None Detected			0	0.0635	0.0049	<15.75	<0.0049
201	1250.00	None Detected			0	0.0635	0.0049	<15.75	<0.0049
202	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
203	1260.00	None Detected			0	0.0635	0.0048	<15.75	<0.0048
204	0.00	None Detected			0	0.0635		<15.75	

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Accredited for NVLAP PLMTEM #101048-10, NY ELAP #1469, CA ELAP 2339, CO ELAP 0549

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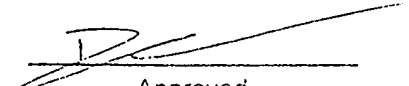
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: 01231 310 GREENWICH ST NY, NY

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
205	0.00	None Detected		0	0.0000			
206	0.00	None Detected		0	-0.0000			

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Accredited for NVLAP: PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

Asbestos Airborne Permissible Exposure Levels (PEL)

Adopted by Various Government Agencies.

<u>Agency</u>	<u>Concentration levels</u>
* Occupational Safety & Health Administration (OSHA).	0.1 fibers/cc.
* National Institute for Occupational Safety & Health (NIOSH).	0.1 fibers/cc.
* New York City Department of Environmental Protection (NYCDEP – Title 15 Regulation).	0.01 fibers/cc.
* Environmental Protection Agency (EPA).	0.01 fibers/cc.
* New York State Department of Labor (NYSDOL) Industrial Regulations Code 56.	< 0.01 fibers/cc.
* State of New Jersey – Department of Community Affairs (Sub-chapter 8).	0.01 fibers/cc.
* Environmental Protection Agency (EPA – AHERA) (Transmission Electron Microscopy).	70.00 structures/mm ²

All these readings are applicable after final clean up.