

Christopher O. Ward
Commissioner

Log # 2002-0849

Date _____

Due Date _____

TO: Bob Aulfrani, Mike Gilsen, Venish Radhakrishnan

RE: _____

XC: _____

- | | |
|---|-------------------------------------|
| A. () Submit Written Comments | G. () Represent me |
| B. () Handle-Report Outcome by Memo | H. () Prepare Reply for My Sig. |
| C. () Coordinate-Report Outcome by Memo | I. () Reply Directly-Copy for me |
| D. () Talk to me About This | J. () Draft for City Hall as Noted |
| E. () Per our Discussion | K. (✓) F.Y.I & File |
| F. () Take Appropriate Action (No Need to Report Back) | |

() Additional Remarks _____

See esp. bottom of p.2

6/3 talk!

File Copy _____

NOTE: If you need to refer to other referred reference, whenever Reports, Copies, etc.

80 NORTH MOORE ST.
310 GREENWICH ST.
40 HARRISON
3 TOWERS + TOWNHOUSES
INDEPENDENCE PLAZA NORTH

INDEPENDENCE PLAZA TENANT ASSOCIATION

Diane S. Lapson
 40 Harrison Street - Apt. PII New York, NY 10013
 (212) 473-5900 (W) PII (H) (212) 777-0337 (Fax)
 Diane@SpecialR.com

2002-0849
 DEP-RECEIVED
 OFFICE OF THE COMMISSIONER
 2002 AUG -2 A 2:10

July 18, 2002

Memo to: Mary Mears, U.S. Environmental Protection Agency
 From: Diane S. Lapson, Chair IPNTA Environmental Committee:
 Subject: Post-9/11 Cleanup of Independence Plaza North (IPN)

Copies to:

U.S. EPA Region II: Jane Kenny, Region II Administrator;
 Kathleen Callahan, Deputy Administrator;
 Bonnie Bellows, Spokeperson Region II, Director Comm.
 Erin M. Crotty, Commissioner NYS DEC
 Christopher O. Ward, Commisioner, NYC DEP ✓
 Gov. George Pataki
 Mayor Michael Bloomberg
 Congressman Jerrold Nadler
 Senator Charles Schumer; Senator Hillary Clinton
 N.Y. State Senator Martin Connors; N.Y. State Senator Tom Duane
 N.Y. State Assembly Member Deborah Glick;
 City Councilmember Allan Gerson
 Acting Regional Director FEMA, Joseph F. Picciano, (Reg.II)
 Deborah Dolan, Manager, Independence Plaza North
 Sudhir Jain, President, World Trade Center Residents Coalition
 IPN Tenant Association Executive Board

Thank you for getting back to me via telephone. This is a follow up memo outlining my understanding of our conversation and including additional comments from the Independence Plaza North Tenant Association (IPNTA). I have also included a copy of our original letter to you for reference.

Rather than have a phone conversation about the following points, the IPNTA Environmental Committee would like to meet with you and EPA representatives authorized to make decisions about these issues. By copy of this letter, we are also asking IPN manager Deborah Dolan to attend this meeting. We believe it would be most convenient for everyone if the meeting were held at 9:30 AM on a Monday through Thursday, and that it would be best held at IPN, where you and your staff can see the layout of Independence Plaza. We would very much appreciate if Ms. Dolan would allow us to use the management office for this meeting.

In reference to the 6th paragraph of our original letter regarding the asbestos reading of 28.74S/mm2 in at least one hallway at 310 Greenwich Street: You explained that the hallways will be cleaned as part of the "common areas" during the "whole building" cleanup. After further discussing this issue with our board, we must raise an additional, urgent concern. The managing agent of IPN has begun replacing old (pre 9/11) carpeting in the hallways of the complex. This work began after 9/11. To date, the carpeting near the elevators in all the tower buildings has been replaced

with ceramic tile, and, in addition, at 80 North Moore Street, the remainder of the old carpeting has been replaced with new carpeting. The remaining old carpeting in the other buildings is going to be replaced in the near future.

The work on this project has thus far been done in an unprotected, hence possibly dangerous manner, allowing the dust from the old carpet being torn up to seep into tenants' apartments, under and around their doors. In light of the unacceptably high asbestos level found in the hallway in the 310 building; the large amount of World Trade Center dust that, for many months, daily blanketed our buildings and streets from the Pier 25 barge operation; and the fact that carpeting is known to retain a high level of contaminants, even after HEPA vacuuming, we believe that this situation presents a very serious health risk to IPN residents.

We request that, as part of the EPA whole-building cleanup, the remaining carpet removal at IPN be done under the supervision of the EPA in a safe and controlled manner, according to EPA's standards and protocols for handling hazardous materials. We further request that EPA direct an asbestos abatement of the hallway floors, ceilings and walls — prior to the installation of new carpet. At 80 North Moore Street, where the carpet replacement has been completed, we ask that the EPA test the new carpeting on several different floors, utilizing the ultrasonication method. We ask that EPA also test, at the same time, the floor beneath the carpeting, especially where the floor meets the wall, using the micro-vac method and TEM analysis. This is the most urgent of our requests, since IPN management might order this work resumed at any time.

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At your suggestion, we are contacting the DEP to request a report on the rooftops of all IPN buildings. We are also requesting that DEP work with EPA to develop a coordinated process for the testing and cleaning of our buildings, including the windows, since, if the exteriors of the buildings are cleaned after the interior cleaning of individual apartments and the common areas, the buildings will simply become re-contaminated.

We do not feel that EPA's and DEP's planned method of visual inspection will adequately assess the condition of our buildings. Based on the illnesses that have plagued IPN residents since 9/11 (constant respiratory, sinus, bronchial, skin rashes, eye infections, headaches, etc.), we believe there is a need to do a thorough cleaning of the entire complex, and that the need to clean exteriors must be based on stringent, comprehensive testing, not merely visual inspection.

In regard to the cleaning of ventilation systems, you said that the EPA would

request an HVAC specialist to inspect the ventilation systems at IPN as part of the whole-building cleanup. We believe all ventilation systems need to be examined and cleaned or re-cleaned by certified duct cleaners using state-of-the-art technology. Many apartments had some management-ordered cleaning of their bathroom vents but the cleaning was not done in an organized manner, leaving many vents uncleaned, and reports from tenants indicate that the cleaning that was done was far from adequate. In many bathrooms, black soot is still coming in from the vents.

Many tenants at our general tenants' meeting were concerned about mercury and lead, as well as other metals. In our conversation, you said that the EPA would be doing at least 200 wipe sample tests for metals at IPN and if the results showed elevated levels, the scope of the cleanup would be altered to address the situation. You also stated that:

- * EPA would consult with metal specialists.
- * Apartment cleaning would include wet wiping of hard surfaces and HEPA vacuuming, including the cleaning of books and other household items.
- * Clothing would be the responsibility of the tenants.

Our Environmental Committee has requested that we inform you of two additional concerns not included in our last letter:

- * How will the EPA address the cleaning/testing of room air conditioning units? Some tenants have not replaced their units or had them professionally cleaned and, since the units are likely reservoirs of contamination, we feel that they should be included in the apartment cleanup. (We have reports from many tenants that when they remove their washable filters from the airconditioners, they are loaded with almost fur-like dust which accumulates in a mere week of use.)

* The Independence Plaza North complex includes three towers, adjoining townhouse apartments, a public school and commercial spaces. P.S. 150 is housed in the plaza area between 310 Greenwich Street and Harrison Street. Additionally, a large supermarket, The Food Emporium, is on Greenwich Street, approximately at Duane Street. There is a small business alongside the entrance to 310 Greenwich Street. There are many garages on Greenwich Street and Harrison Street, within the IPN buildings. On Greenwich Street between Harrison and N. Moore, there are three commercial spaces serving food; a dog daycare center; a dry cleaner, nail salon and photo shop. To our knowledge, none of these spaces have had proper cleaning. We are especially worried about the commercial spaces dealing with food. We were told that The Food Emporium passed a Department of Health test before it re-opened, but as far as we know, the space was not tested for environmental hazards resulting from the 9/11 attack. Because the smoke and debris from the attack completely surrounded 310 Greenwich Street, there is a very possible contamination situation in the very place that most Tribeca residents do their food shopping.

** What can the EPA do to assure that proper cleanup is done in all of these businesses, in case the businesses do not show an interest in cooperating with the full building cleanup?

- * Will the EPA coordinate cleanup of P.S. 150 with the full-building cleanup?

Until last month, the Montessori School was renting space in the basement of 40 Harrison Street. There is a pool on that level. We heard from an employee of the

Montessori School, before it closed, that there was a mold problem in the pool area. We would like this situation assessed and abated during the full building cleanup as well.

At the first EPA-9/11 Environmental Action Coalition meeting, the EPA informed everyone that mailings to residents in Lower Manhattan, and an advertising campaign, would commence shortly after the hot line number was made available to the public. To date, the tenants of IPN have not received any mailings from the EPA educating them and suggesting that they call for an individual apartment cleanup. Nor have we seen any advertising posted at bus-stops or phone booths, as stated at that meeting. When is this to begin? It is urgent that the residents immediately begin to receive full and frank information about the possible dangers they face, in order to help them make the best decisions to protect their health.

We also think that it makes no sense to set a deadline for cleanup requests, as EPA has done, before any serious public outreach and education has been accomplished. We ask that EPA rescind its deadline until such time as the public has been honestly informed and aggressively educated regarding the need to have their homes thoroughly cleaned.

Our research has shown that rugs, sofas and other "soft" home furnishings could possibly be contaminated, and, since contaminants are virtually impossible to remove completely from these items, the safest approach is to discard such articles. At the EPA-9/11 EAC meeting the week of July 3, EPA stated that funds will be available to replace these items. We feel that it is very important that EPA's educational material inform tenants that carpeting is a particularly effective reservoir for toxic materials? If residents decline to discard such furnishings, how will they be cleaned to achieve the safest possible result? We feel strongly that any carpets, rugs, sofas etc. that remain must be cleaned by the EPA using the wet process HEPA vacuum system. Although our research shows that even this method may only remove 60 percent of toxic fibers, it also shows that dry HEPA vacuuming removes almost none of the fibers.

We strongly urge that arrangements be made between the EPA and IPN management in order for vacant apartments to be cleaned as well.

During our telephone conversation, you stated that, once I submitted the full building cleanup request, you would let me know how many tenants have already called for apartment cleanups. This information is important for us to assess our situation, but I have not yet received these numbers from you. Additionally, a tenant at 80 N.Moore reported that when he called the EPA for his apartment cleaning and inquired about the whole building cleanup, he was informed that this was not being arranged yet because the management company did not request it. The whole building form clearly states: Managers OR Executive Board member of the tenant association. Having spoken to you, I assumed that my filing of the application was sufficient. Is this not the case? Did you in fact receive my whole building request for IPN?

Please call me at your earliest convenience within the next two weeks, so that we can set a meeting date. Thank you very much for your attention to these matters.

WTC Visual Survey Form

1083235

Premise Address: <u>40 Hancock St</u>		
Block: <u>142</u>	Residential ☐ Commercial ☐	Name of Building:
Lot: <u>25</u>	Mix Use ☐ Other ☐	<u>10 STRUCTURES</u>
# of Stories:	AKA's:	
Building Owner/Management:		Telephone Number: ()
Name: <u>Duane St. Assoc. 40 Hudson River</u>		FAX: ()
Address:		
On Site Contact:		Telephone Number: ()
Name: <u>Louis Baptista</u>		
Building Owner Management Activities		
Interior Survey Performed ☐ Yes ☐ No		
Exterior Survey Performed ☐ Yes ☐ No		
General Clean Up ☐ Yes ☐ No Locations: _____		
ACM Clean Up ☐ Yes ☐ No Locations: _____		
Air Monitoring ☐ Yes ☐ No Locations: _____		
Copies of All Reports and Data Requested ☐ Yes		

Visual Inspection Results:

Facade:

		Inspected	Debris		
North	☐ N/A	☐ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
South	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
East	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
West	☐ N/A	☐ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"

Facade Description: _____

Roof

Debris: ☒ No Visible /Fine Layer ☐ ½ to 1" ☐ > 1"

Description: Gravel Roof

Setbacks ☒ N/A

Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
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Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"

Comments

Date: 5/11/2002Inspection Team: Name: CAH

Agency: _____

Name: _____

Agency: _____

ENTERED

WTC Visual Survey Form

1083157

Premise Address: <u>310 Greenwich St Complex</u> 1083157		
Block: <u>142</u> Lot: <u>25</u>	Residential ☐ Commercial ☒ Mix Use ☒ Other ☐	Name of Building: _____
# of Stories: _____	AKA's: <u>308-310 GREENWICH ST / 352-354 GREENWICH ST / 34-40 HARRISON ST.</u>	
Building Owner/Management: Name: <u>DUANE STREET ASSOC. c/o HUDSON RIVER MGMT.</u>		Telephone Number: () <u>364-376 GREENWICH STREET.</u>
Address: <u>P.O. BOX 1763 N.Y. N.Y. 10156-1763</u>		
On Site Contact: Name: <u>Louis Baptista</u>		Telephone Number: () _____
Building Owner Management Activities Interior Survey Performed ☐ Yes ☐ No Exterior Survey Performed ☐ Yes ☐ No General Clean Up ☐ Yes ☐ No Locations: _____ ACM Clean Up ☐ Yes ☐ No Locations: _____ Air Monitoring ☐ Yes ☐ No Locations: _____ Copies of All Reports and Data Requested ☐ Yes		

Visual Inspection Results:

Facade:

		Inspected	Debris		
North	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
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Debris: ☒ No Visible /Fine Layer ☐ ½ to 1" ☐ > 1"

Description: _____

Setbacks N/A ☐

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Comments

Date: 5/11/2002Inspection Team: Name: CARL

Agency: _____

Name: _____

Agency: _____

ENTERED



**Department of
Environmental
Protection**

59-17 Junction Boulevard
Corona, New York
11368-5107

**Joel A. Miele Sr., P.E.
Commissioner**

**Robert C. Avaltroni
Deputy Commissioner**

**Bureau of
Environmental Compliance**
Tel (718) 595-4418
Fax (718) 595-4422

5/4
April 5, 2002

Building Owner Name: _____

Address: _____

Subject:

310 Greenwich St Complex

Dear Sir/ Madam:

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

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

Please be advised building owners are responsible for the cleaning of building exteriors, grounds, and common areas. Adherence to proper cleaning methods is important for the protection of public health and the environment. DEP inspectors will be following up on this matter.

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

Sincerely,

[Signature]
R. Radhakrishnan, P.E.
Director
Asbestos Control Program



www.nyc.gov/dep

(718) DEP-HELP



HUDSON RIVER MANAGEMENT LLC

40 HARRISON STREET, NEW YORK, N. Y. 10013 • (212) 962-3530 • Fax (212) 571-5663

December 4, 2001

The City of New York
Department of Environmental Protection
59-17 Junction Boulevard
Corona, New York 11368-5107

Attn. Penny Theodorellys Re: Duane Street Associates (a/k/a Independence Plaza North)
TEM (Air Monitoring) Test Results

Dear Ms. Theodorellys:

In accordance with our October 10, 2001 telephone conversation, enclosed herewith please find the asbestos test results for our buildings located at 310 Greenwich Street, 40 Harrison Street, 80 N. Moore Street and 51 Harrison Street.

Information regarding our contractor's qualifications, the methodology used, the test dates and results, and our contractor's concluding remarks can be found within the first five (5) pages of each buildings' report.

Briefly, the "results of the air monitoring conducted at the above referenced address(es) show that the asbestos fibers airborne concentration levels were below 70 structures/mm² at testing time". As you know, the 70 structures/mm² level was established by the Environmental Protection Agency, New York City Department of Environmental Protection, New York State Department of Labor, New York City Department of Health and the Occupational Safety and Health Administration.

If you have any questions regarding the reports, kindly contact either our contractor, Victor Escalona, of Commercial Lab Enterprise (718.792.2832) or the undersigned (212.962.3530).

Very truly yours,

A handwritten signature in dark ink, appearing to read 'Deborah Dolan', is written over the typed name.

Deborah Dolan
Manager

Enc.



Cc: Chris D'Andrea, NYC Department of Health
Julie C. Walpert, Department of Housing Preservation and Development
Harold Cohn, Duane Street Associates
Harvey Cohn, Hudson River Management LLC
Neil Fabricant, IPNTA

2



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(No Need to Report Back)

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See esp. bottom of p.2

[Handwritten signature]

File Copy _____

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INDEPENDENCE PLAZA TENANT ASSOCIATION

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At the first EPA-9/11 Environmental Action Coalition meeting, the EPA informed everyone that mailings to residents in Lower Manhattan, and an advertising campaign, would commence shortly after the hot line number was made available to the public. To date, the tenants of IPN have not received any mailings from the EPA educating them and suggesting that they call for an individual apartment cleanup. Nor have we seen any advertising posted at bus-stops or phone booths, as stated at that meeting. When is this to begin? It is urgent that the residents immediately begin to receive full and frank information about the possible dangers they face, in order to help them make the best decisions to protect their health.

We also think that it makes no sense to set a deadline for cleanup requests, as EPA has done, before any serious public outreach and education has been accomplished. We ask that EPA rescind its deadline until such time as the public has been honestly informed and aggressively educated regarding the need to have their homes thoroughly cleaned.

Our research has shown that rugs, sofas and other "soft" home furnishings could possibly be contaminated, and, since contaminants are virtually impossible to remove completely from these items, the safest approach is to discard such articles. At the EPA-9/11 EAC meeting the week of July 3, EPA stated that funds will be available to replace these items. We feel that it is very important that EPA's educational material inform tenants that carpeting is a particularly effective reservoir for toxic materials? If residents decline to discard such furnishings, how will they be cleaned to achieve the safest possible result? We feel strongly that any carpets, rugs, sofas etc. that remain must be cleaned by the EPA using the wet process HEPA vacuum system. Although our research shows that even this method may only remove 60 percent of toxic fibers, it also shows that dry HEPA vacuuming removes almost none of the fibers.

We strongly urge that arrangements be made between the EPA and IPN management in order for vacant apartments to be cleaned as well.

During our telephone conversation, you stated that, once I submitted the full building cleanup request, you would let me know how many tenants have already called for apartment cleanups. This information is important for us to assess our situation, but I have not yet received these numbers from you. Additionally, a tenant at 80 N.Moore reported that when he called the EPA for his apartment cleaning and inquired about the whole building cleanup, he was informed that this was not being arranged yet because the management company did not request it. The whole building form clearly states: Managers OR Executive Board member of the tenant association. Having spoken to you, I assumed that my filing of the application was sufficient. Is this not the case? Did you in fact receive my whole building request for IPN?

Please call me at your earliest convenience within the next two weeks, so that we can set a meeting date. Thank you very much for your attention to these matters.

WTC Visual Survey Form

1083235

Premise Address: 40 Hancock St		
Block: 142	Residential ☐ Commercial ☐	Name of Building:
Lot: 25	Mix Use ☐ Other ☐	10 STRUCTURES
# of Stories:	AKA's:	
Building Owner/Management Name: Duane St. Assoc. 40 Woodland Ave		Telephone Number: ()
Address:		FAX: ()
On Site Contact Name: Louis Baptista		Telephone Number: ()
Building Owner Management Activities		
Interior Survey Performed ☐ Yes ☐ No		
Exterior Survey Performed ☐ Yes ☐ No		
General Clean Up ☐ Yes ☐ No Locations: _____		
ACM Clean Up ☐ Yes ☐ No Locations: _____		
Air Monitoring ☐ Yes ☐ No Locations: _____		
Copies of All Reports and Data Requested ☐ Yes		

Visual Inspection Results:

Facade:					
North	☐ N/A	Inspected	Debris	☐ No Visible/Fine Layer	☐ ½ to 1" ☐ > 1"
South	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer	☐ ½ to 1" ☐ > 1"	
East	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer	☐ ½ to 1" ☐ > 1"	
West	☐ N/A	☐ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1" ☐ > 1"	
Facade Description:					
Roof					
Debris: ☒ No Visible /Fine Layer ☐ ½ to 1" ☐ > 1"					
Description: Gravel Roof					
Setbacks N/A ☐					
Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"		
Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"		
Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"		
Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"		
Floor: _____	Debris: ☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"		
Comments					

Date: 5/11/2002

Inspection Team: Name: Chen

Agency: _____

Name: _____

Agency: _____

ENTERED



**Department of
Environmental
Protection**

59-17 Junction Boulevard
Corona, New York
11368-5107

**Joel A. Miele Sr., P.E.
Commissioner**

**Robert C. Avaltroni
Deputy Commissioner**

**Bureau of
Environmental Compliance**
Tel (718) 595-4418
Fax (718) 595-4422

5/17
April 17, 2002

Building Owner Name: _____

Address: _____

Subject: _____

40 Hamm St

Dear Sir/ Madam:

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

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

Please be advised building owners are responsible for the cleaning of building exteriors, grounds, and common areas. Adherence to proper cleaning methods is important for the protection of public health and the environment. DEP inspectors will be following up on this matter.

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

Sincerely,

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



www.nyc.gov/dep

(718) DEP-HELP

Deborah Dolan .
(212) 962 - 3530

310 Greenwich Street, Manhattan
Independence Plaza

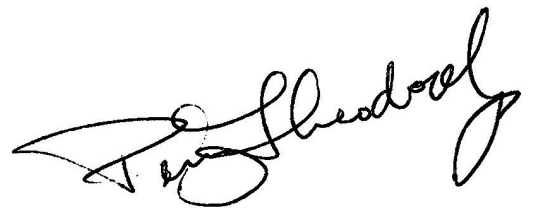
Bulk Samples Not Collected: No suspicious materials found during inspections

TEM AIR TESTS: (200+ samples)

5 samples on each floor:	2 nd floor through 39 th floor, 32 nd floor has one repeat sampling*
4 samples:	1 st floor

* 10/19/01 32th floor (West Side corridor): 78.74 s/mm²

Mr. Victor Escalona of Commercial Laboratory Enterprise stated he advised client to HEPA vacuum the floors and wipe down the walls. On October 24, 2001, he repeated the sampling and the results were <19.69. Confirmation from building manager on actions taken is pending.

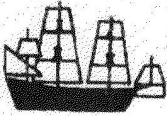


Feb 20 02 11:00a

hudson rivermanagement

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p. 1

**HUDSON RIVER MANAGEMENT LLC**

40 HARRISON STREET, NEW YORK, N. Y. 10013 • (212) 962-3530 • Fax (212) 571-5663

facsimile transmittal

To: Carl Lurchmedial Fax: 718.595.3749

From: Deborah Dolan Date: 2/20/2002

Re: Asbestos Testing - 40 Harrison Street, Pages: Eight
21st Floor

CC: Harold Cohn, Harvey Cohn, (w/o enc.)

In accordance with our telephone conversation, enclosed herewith please find the results of the asbestos testing in the public corridor and in two individual apartments on the 21st floor of our 40 Harrison Street building.

As noted, the samples were analyzed using the TEM methodology; no asbestos was present in any of the areas tested.

in our Development.

Please contact me if you have any further questions regarding the asbestos testing

Thank you.

Complaint Art

PII

Pr.

AIR MONITORING (TEM) INSPECTION REPORT

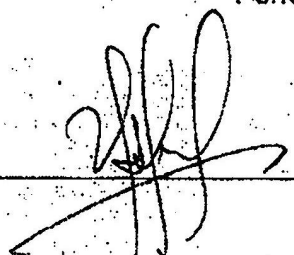
Report Number: 01231.

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

Performed at: 40 Harrison Street,
New York, NY.
(Common areas and apartments).

Air monitoring date: October 25, 26, 29, 30 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 40 Harrison 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 25, 26, 29, 30 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 #: 1C1048-9. The results meet NYC DEP, NYS DOL, OSHA and EPA Federal Standards.

The areas are safe for occupancy.

CLOSING AFFIDAVIT:

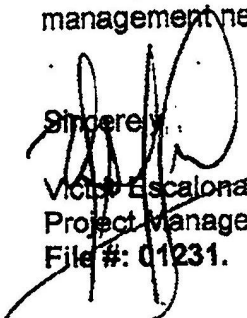
All data collection and result reporting was made without bias. Contact this office for clarification of any section of this report as needed.

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.

CONCLUSIONS:

An air quality monitoring project was conducted in the building located at 40 Harrison 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 25, 26, 29, 30 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.

COMMERCIAL LAB ENTERPRISE

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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.
Location: 21st Floor – Various locations.
Samples collected on: October 26, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

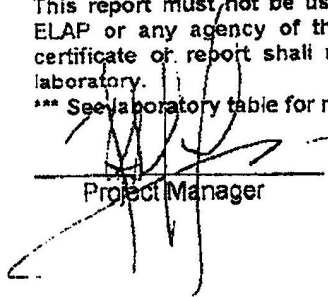
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
300	South side corridor.	10.0	10.0	10:40am – 12:50pm		130	1300	***
301	Middle of corridor by elevator.	10.0	10.0	10:41am – 12:51pm		130	1300	***
302	East side corridor.	10.0	10.0	10:42am – 12:52pm		130	1300	***
303	Inside apartment # PII by windows area.	10.0	10.0	10:45am – 12:55pm		130	1300	***
304	Inside apartment # PII by windows area.	10.0	10.0	10:47am – 12:57pm		130	1300	***
	Apt. # PII nily.							
	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 # L101-16352.

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 of 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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hudson rivermanagement

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p. 7

EMSL Analytical, Inc.208 Stonehenge Lane
Carle Place, NY 11514
Phone: (516) 997-7251

Fax: (516) 997-7528

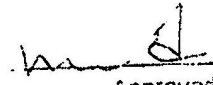
EMSLAttn.:
Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Saturday, October 27, 2001

Ref Number: LI0116352

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)
304	1300.00	None Detected		0	0.0625	0.0047	<15.75	<0.0047
305	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
306	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
307	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
308	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
309	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey
Analyst

Approved
Signatory

Disclaimer: This laboratory is not responsible for data reported in structureside, which is dependent on volume collected by on-site laboratory personnel. This laboratory is only responsible for data reported in structureside. 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 NY, AP 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 analysis of accuracy and precision) is available upon request.

EMSL Analytical, Inc. is a subsidiary of Environmental Monitoring Systems Laboratory, Inc. (EMSL) located at 208 Stonehenge Lane, Carle Place, NY 11514.

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

Phone: (516) 997-7251

Fax: (516) 997-7570

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Saturday, October 27, 2001

Ref Number: LI0116352

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)
298	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
299	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
300	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
301	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
302	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
303	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

Analyst


 Approved
 Signatory

Disclaimer: This laboratory is not responsible for data reported in structures/cc, which is dependent on volume analyzed 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) are available upon request.

Method for NVLAP: EPA/TEM #101048-10, NY ELAP #1460, CA ELAP 2335, CT PH-0360

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 33rd Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

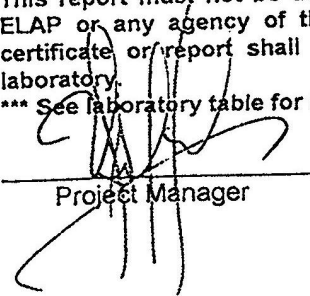
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
237	South side corridor.	10.0	10.0	10:30am – 12:50pm		150	1500	***
238	Middle of corridor by elevator.	10.0	10.0	10:31am – 12:51pm		150	1500	***
239	East side corridor.	10.0	10.0	10:32am – 12:52pm		150	1500	***
240	Inside apartment # PII by windows area.	10.0	10.0	10:35am – 12:55pm		150	1500	***
241	Inside apartment # PII by windows area.	10.0	10.0	10:37am – 12:56pm		149	1490	***
	Apt. PII Family.							
	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 # LI01-16316.

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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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 32nd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

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

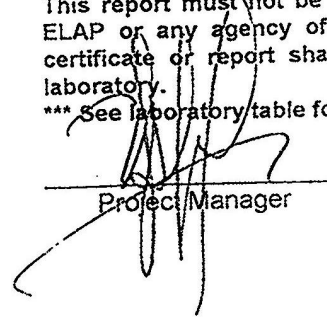
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM).
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
242	South side corridor.	10.0	10.0	7:40am – 9:50am		130	1300	***
243	Middle of corridor by elevator.	10.0	10.0	7:41am – 9:51am		130	1300	***
244	East side corridor.	10.0	10.0	7:42am – 9:52am		130	1300	***
245	Inside apartment # PII; by windows area.	10.0	10.0	7:45am – 9:54am		129	1290	***
246	Inside apartment # PII by windows area.	10.0	10.0	7:47am – 9:57am		130	1300	***
	Apt. # PII Family.							
	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 # LI01-16450.

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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 31st Floor – Various locations.

Samples collected on: October 25, 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.

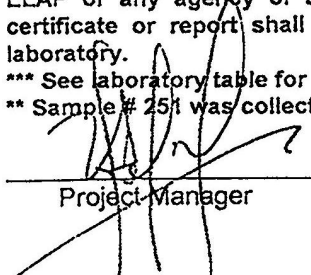
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
247	South side corridor.	10.0	10.0	11:05am – 1:15pm		130	1300	***
248	Middle of corridor by elevator.	10.0	10.0	11:06am – 1:16pm		130	1300	***
249	East side corridor.	10.0	10.0	11:07am – 1:17pm		130	1300	***
250	Inside apartment # [redacted] by windows area.	10.0	10.0	11:10am – 1:20pm		130	1300	***
251**	Inside apartment # [redacted] by windows area.	10.0	10.0	8:50am – 11:10am		140	1400	***
	Apt. # [redacted] Family.							
	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 # LI01-16316.

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 # 251 was collected on October 26, 2001.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.
Location: 30th Floor – Various locations.
Samples collected on: October 25, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

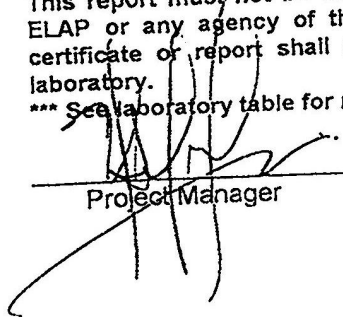
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
252	South side corridor.	10.0	10.0	11:18am – 1:18pm		120	1200	***
253	Middle of corridor by elevator.	10.0	10.0	11:19am – 1:19pm		120	1200	***
254	East side corridor.	10.0	10.0	11:20am – 1:20pm		120	1200	***
255	Inside apartment # PII by windows area.	10.0	10.0	11:22am – 1:22pm		120	1200	***
256	Inside apartment # PII by windows area.	10.0	10.0	11:24am – 1:24pm		120	1200	***
	Apt. # PII Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 28th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

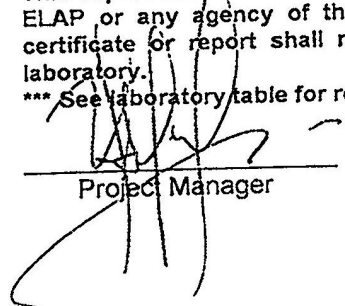
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
265	South side corridor.	10.0	10.0	7:50am – 9:55am		125	1250	***
266	Middle of corridor by elevator.	10.0	10.0	7:51am – 9:56am		125	1250	***
267	East side corridor.	10.0	10.0	7:52am – 9:57am		125	1250	***
268	Inside apartment # [PII] by windows area.	10.0	10.0	8:00am – 10:02am		122	1220	***
269	Inside apartment # [PII] by windows area.	10.0	10.0	8:05am – 10:06am		121	1210	***
	Apt. # [PII] Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 27th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

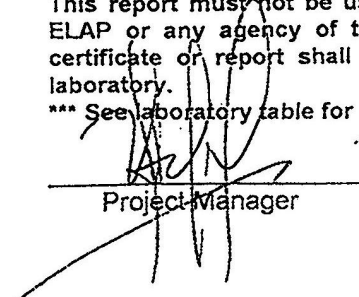
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
270	South side corridor.	10.0	10.0	7:58am – 10:10am		132	1320	***
271	Middle of corridor by elevator.	10.0	10.0	7:59am – 10:11am		132	1320	***
272	East side corridor.	10.0	10.0	8:01am – 10:12am		131	1310	***
273	Inside apartment # PII by windows area.	10.0	10.0	8:05am – 10:15am		130	1300	***
274	Inside apartment # PII by windows area.	10.0	10.0	8:10am – 10:20am		130	1300	***
	Apt. # 1 PII Family.							
	Apt. # 2 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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 26th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

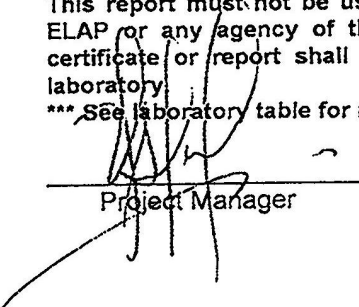
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
275	South side corridor.	10.0	10.0	8:10am – 10:20am		130	1300	***
276	Middle of corridor by elevator.	10.0	10.0	8:11am – 10:21am		130	1300	***
277	East side corridor.	10.0	10.0	8:12am – 10:22am		130	1300	***
278	Inside apartment # PII; by windows area.	10.0	10.0	8:15am – 10:30am		135	1350	***
279	Inside apartment # PII by windows area.	10.0	10.0	8:20am – 10:32am		132	1320	***
	Apt. # PII Family.							
	Apt. # 2007, Duke Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 25th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

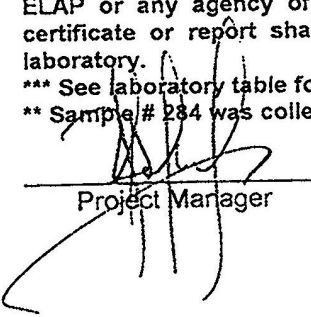
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
280	South side corridor.	10.0	10.0	8:25am – 10:35am		130	1300	***
281	Middle of corridor by elevator.	10.0	10.0	8:26am – 10:26am		130	1300	***
282	East side corridor.	10.0	10.0	8:27am – 10:37am		130	1300	***
283	Inside apartment # PII; by windows area.	10.0	10.0	8:30am – 10:42am		132	1320	***
284	Inside staircase "A", landing area.	10.0	10.0	11:10am – 1:10pm		120	1200	***
	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 # LI01-16352.
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** Sample # 284 was collected on October 29, 2001.


Project Manager

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

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 24th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

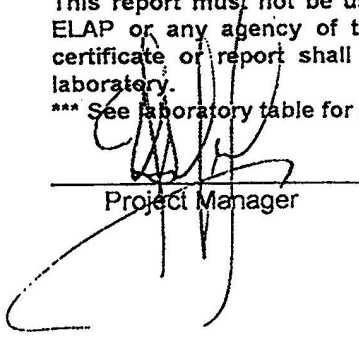
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
285	South side corridor.	10.0	10.0	8:45am	10:52am	127	1270	***
286	Middle of corridor by elevator.	10.0	10.0	8:46am	10:53am	127	1270	***
287	East side corridor.	10.0	10.0	8:47am	10:54am	127	1270	***
288	Inside apartment # PII by windows area.	10.0	10.0	8:55am	10:59am	124	1240	***
289	Inside apartment # PII by windows area.	10.0	10.0	8:57am	11:03am	126	1260	***
	Apt. # PII Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 23rd Floor – Various locations.

Samples collected on: October 26, 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			
290	South side corridor.	10.0	10.0	10:10am – 12:15pm		125	1250	***
291	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:16pm		125	1250	***
292	East side corridor.	10.0	10.0	10:12am – 12:17pm		125	1250	***
293	Inside apartment # PII, by windows area.	10.0	10.0	10:15am – 1:15pm		180	1800	***
294	Inside apartment # PII, by windows area.	10.0	10.0	10:18am – 12:22pm		124	1240	***
	Apt. # PII Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 22nd Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

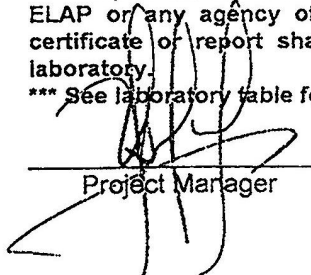
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
295	South side corridor.	10.0	10.0	10:25am – 12:35pm		130	1300	***
296	Middle of corridor by elevator.	10.0	10.0	10:26am – 12:36pm		130	1300	***
297	East side corridor.	10.0	10.0	10:27am – 12:37pm		130	1300	***
298	Inside apartment # 22E; by windows area.	10.0	10.0	10:29am – 12:39pm		130	1300	***
299	Inside apartment # 22D; by windows area.	10.0	10.0	10:30am – 12:42pm		132	1320	***
	Apt. # 22E: Sandella Family.							
	Apt. # 22D: Karic Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 21st Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

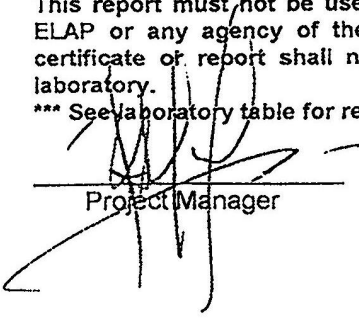
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
300	South side corridor.	10.0	10.0	10:40am	12:50pm	130	1300	***
301	Middle of corridor by elevator.	10.0	10.0	10:41am	12:51pm	130	1300	***
302	East side corridor.	10.0	10.0	10:42am	12:52pm	130	1300	***
303	Inside apartment # 21H; by windows area.	10.0	10.0	10:45am	12:55pm	130	1300	***
304	Inside apartment # 21A; by windows area.	10.0	10.0	10:47am	12:57pm	130	1300	***
	Apt. # 21H: Mitor Family.							
	Apt. # 21A: Goldstein Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 20th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

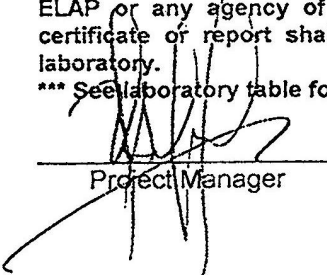
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
305	South side corridor.	10.0	10.0	11:10am – 1:20pm		130	1300	***
306	Middle of corridor by elevator.	10.0	10.0	11:11am – 1:21pm		130	1300	***
307	East side corridor.	10.0	10.0	11:12am – 1:22pm		130	1300	***
308	Inside apartment # [PII] by windows area.	10.0	10.0	11:14am – 1:24pm		130	1300	***
309	Inside apartment # [PII] by windows area.	10.0	10.0	11:15am – 1:25pm		130	1300	***
	Apt. # [PII] Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 19th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

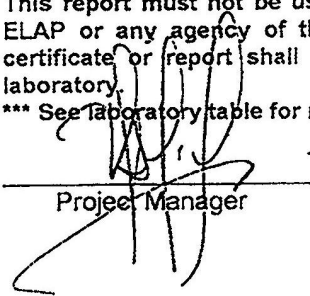
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
310	South side corridor.	10.0	10.0	11:20am – 1:31pm		131	1310	***
311	Middle of corridor by elevator.	10.0	10.0	11:21am – 1:32pm		131	1310	***
312	East side corridor.	10.0	10.0	11:22am – 1:33pm		131	1310	***
313	Inside apartment # PII; by windows area.	10.0	10.0	11:25am – 1:35pm		130	1300	***
314	Inside apartment # PII; by windows area.	10.0	10.0	11:26am – 1:36pm		130	1300	***
	Apt. # PII Family.							
	Apt. # 19A: Vacant apartment.							
315	Field Blank # 1.							***
316	Field Blank # 2.							***
317	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 # LI01-16352.

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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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 18th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

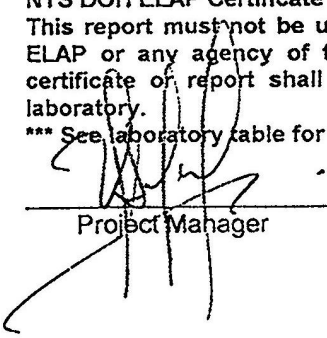
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
318	South side corridor.	10.0	10.0	7:50am – 10:05am		135	1350	***
319	Middle of corridor by elevator.	10.0	10.0	7:51am – 10:06am		135	1350	***
320	East side corridor.	10.0	10.0	7:52am – 10:07am		135	1350	***
321	Inside apartment # [PII]; by windows area.	10.0	10.0	7:55am – 10:10am		135	1350	***
322	Inside apartment # [PII]; by windows area.	10.0	10.0	8:00am – 10:12am		132	1320	***
	Apt. # [PII] Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 17th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

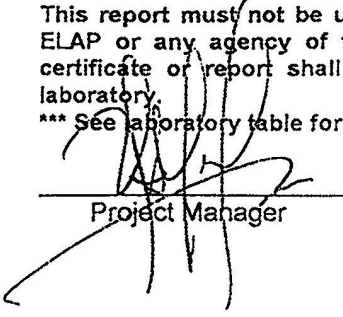
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
323	South side corridor.	10.0	10.0	8:05am – 10:15am		130	1300	***
324	Middle of corridor by elevator.	10.0	10.0	8:06am – 10:16am		130	1300	***
325	East side corridor.	10.0	10.0	8:07am – 10:17am		130	1300	***
326	Inside apartment # PII; by windows area.	10.0	10.0	8:09am – 10:19am		130	1300	***
327	Inside apartment # PII by windows area.	10.0	10.0	8:10am – 10:21am		131	1310	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 16th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

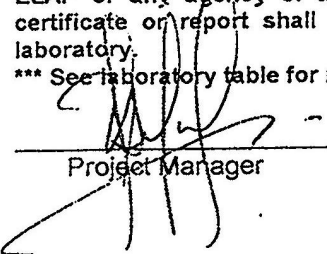
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
328	South side corridor.	10.0	10.0	8:12am	10:25am	133	1330	***
329	Middle of corridor by elevator.	10.0	10.0	8:13am	10:26am	133	1330	***
330	East side corridor.	10.0	10.0	8:14am	10:27am	133	1330	***
331	Inside apartment # PII; by windows area.	10.0	10.0	8:16am	10:29am	133	1330	***
332	Inside apartment # PII by windows area.	10.0	10.0	8:17am	10:30am	133	1330	***
	Apt. # 16H: PII Family.							
	Apt. # 16E: Vacant apartment.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 15th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

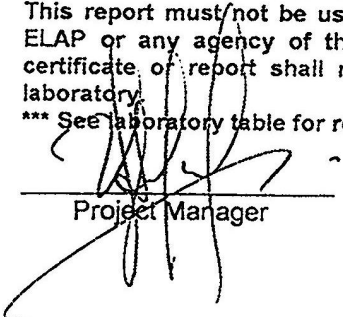
AH 98-01434.

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			
333	South side corridor.	10.0	10.0	8:25am – 10:45am		140	1400	***
334	Middle of corridor by elevator.	10.0	10.0	8:26am – 10:46am		140	1400	***
335	East side corridor.	10.0	10.0	8:27am – 10:47am		140	1400	***
336	Inside apartment # PII, by windows area.	10.0	10.0	8:29am – 10:49am		140	1400	***
337	Inside apartment # PII, by windows area.	10.0	10.0	8:30am – 10:50am		140	1400	***
	Apt. # PII, Family.							
	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 # LI01-16410.This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH
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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 14th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

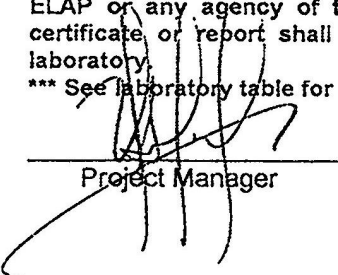
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
338	South side corridor.	10.0	10.0	8:40am – 11:05am		145	1450	***
339	Middle of corridor by elevator.	10.0	10.0	8:41am – 11:06am		145	1450	***
340	East side corridor.	10.0	10.0	8:42am – 11:07am		145	1450	***
341	Inside apartment # PII by windows area.	10.0	10.0	8:45am – 11:10am		145	1450	***
342	Inside apartment # PII; by windows area.	10.0	10.0	8:47am – 11:12am		145	1450	***
	Apt. # [redacted] Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 13th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

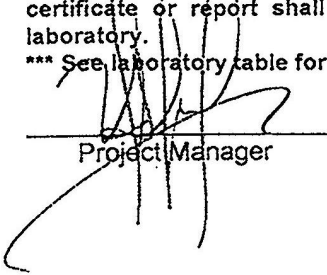
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
343	South side corridor.	10.0	10.0	8:51am – 11:25am		154	1540	***
344	Middle of corridor by elevator.	10.0	10.0	8:52am – 11:26am		154	1540	***
345	East side corridor.	10.0	10.0	8:53am – 11:27am		154	1540	***
346	Inside apartment # PII by windows area.	10.0	10.0	8:55am – 11:30am		155	1550	***
347	Inside apartment # PII by windows area.	10.0	10.0	8:58am – 11:32am		154	1540	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 12th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

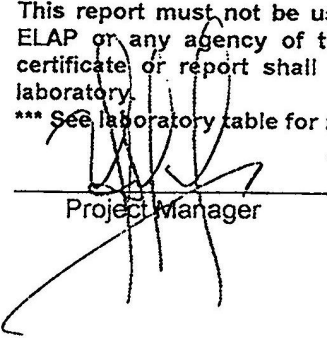
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
348	South side corridor.	10.0	10.0	10:05am – 12:10pm		125	1250	***
349	Middle of corridor by elevator.	10.0	10.0	10:06am – 12:11pm		125	1250	***
350	East side corridor.	10.0	10.0	10:07am – 12:12pm		125	1250	***
351	Inside apartment # PII; by windows area.	10.0	10.0	10:10am – 12:15pm		125	1250	***
352	Inside apartment # PII; by windows area.	10.0	10.0	10:12am – 12:17pm		125	1250	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 11th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

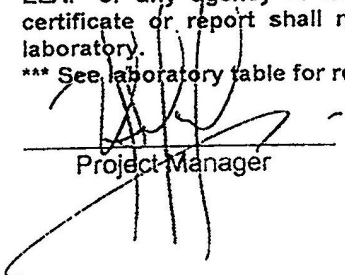
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
353	South side corridor.	10.0	10.0	10:10am – 12:30pm		140	1400	***
354	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:31pm		140	1400	***
355	East side corridor.	10.0	10.0	10:12am – 12:32pm		140	1400	***
356	Inside apartment # PII, by windows area.	10.0	10.0	10:14am – 1:00pm		166	1660	***
357	Inside apartment # PII, by windows area.	10.0	10.0	10:16am – 12:36pm		140	1400	***
	PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 10th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

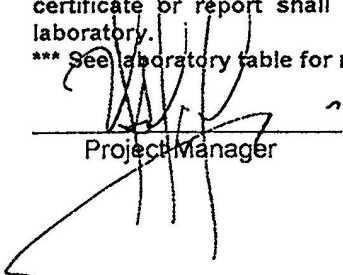
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
358	South side corridor.	10.0	10.0	10:30am – 12:40pm		130	1300	***
359	Middle of corridor by elevator.	10.0	10.0	10:31am – 12:41pm		130	1300	***
360	East side corridor.	10.0	10.0	10:32am – 12:42pm		130	1300	***
361	Inside apartment # [PII]; by windows area.	10.0	10.0	10:34am – 12:44pm		130	1300	***
362	Inside apartment # [PII]; by windows area.	10.0	10.0	10:36am – 12:45pm		129	1290	***
	Apt. # [PII] Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 9th Floor – Various locations.

Samples collected on: October 29, 2001.

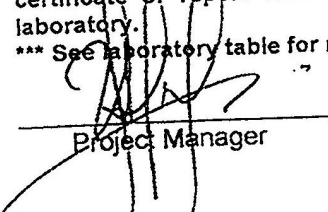
Type of test: TEM – Air Quality Tests.

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			
363	South side corridor.	10.0	10.0	10:45am – 1:05pm		140	1400	***
364	Middle of corridor by elevator.	10.0	10.0	10:46am – 1:06pm		140	1400	***
365	East side corridor.	10.0	10.0	10:47am – 1:07pm		140	1400	***
366	Inside apartment # PII; by windows area.	10.0	10.0	10:49am – 1:10pm		141	1410	***
367	Inside apartment # PII; by windows area.	10.0	10.0	10:50am – 1:12pm		142	1420	***
	Apt. # PII Family.							
	Apt. # PII Family.							
368	Field Blank # 1.							
369	Field Blank # 2.							
370	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 # LI01-16410.This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH
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Hudson River Management LLC.,
40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 8th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

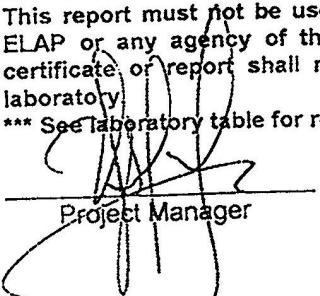
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
371	South side corridor.	10.0	10.0	7:50am – 9:50am		120	1200	***
372	Middle of corridor by elevator.	10.0	10.0	7:51am – 9:51am		120	1200	***
373	East side corridor.	10.0	10.0	7:52am – 9:52am		120	1200	***
374	Inside apartment # PII by windows area.	10.0	10.0	7:56am – 9:57am		121	1210	***
375	Inside apartment # PII by windows area.	10.0	10.0	7:58am – 9:58am		120	1200	***
	Apt. # PII Family.							
	Apt. # 8L: Vacant apartment.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.

This report must not be used by the client to claim product endorsement by NVLAP or NYS DOH
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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 7th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

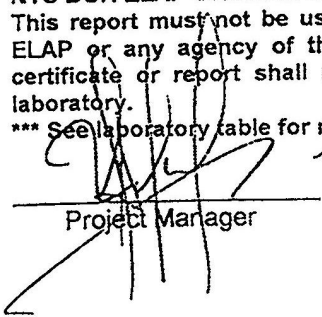
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
376	South side corridor.	10.0	10.0	8:03am – 10:15am		132	1320	***
377	Middle of corridor by elevator.	10.0	10.0	8:04am – 10:16am		132	1320	***
378	East side corridor.	10.0	10.0	8:05am – 10:17am		132	1320	***
379	Inside apartment # PII F; by windows area.	10.0	10.0	8:07am – 10:19am		132	1320	***
380	Inside apartment # PII by windows area.	10.0	10.0	8:09am – 10:21am		132	1320	***
	Apt. # PII Family.							
	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 # LI01-16450.

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*** 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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.
Location: 6th Floor – Various locations.
Samples collected on: October 30, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

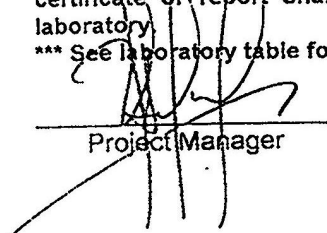
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
381	South side corridor.	10.0	10.0	8:10am – 10:40am		150	1500	***
382	Middle of corridor by elevator.	10.0	10.0	8:11am – 10:41am		150	1500	***
383	East side corridor.	10.0	10.0	8:12am – 10:42am		150	1500	***
384	Inside apartment # PII by windows area.	10.0	10.0	8:14am – 10:14am		120	1200	***
385	Inside apartment # PII by windows area.	10.0	10.0	8:16am – 10:46am		150	1500	***
	Apt. # PII Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 5th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

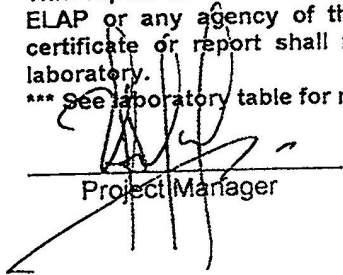
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min) ON OFF	Time of test. ON OFF	Duration (minutes)	Volume (liters)	Results Fibers/cc
386	South side corridor.	10.0 10.0	8:30am – 10:30am	120	1200	***
387	Middle of corridor by elevator.	10.0 10.0	8:31am – 10:31am	120	1200	***
388	East side corridor.	10.0 10.0	8:32am – 10:32am	120	1200	***
389	Inside apartment # PII by windows area.	10.0 10.0	8:34am – 10:34am	120	1200	***
390	Inside apartment # PII by windows area.	10.0 10.0	8:36am – 10:36am	120	1200	***
	Apt. # PII Family.					
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.
Location: 4th Floor – Various locations.
Samples collected on: October 30, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

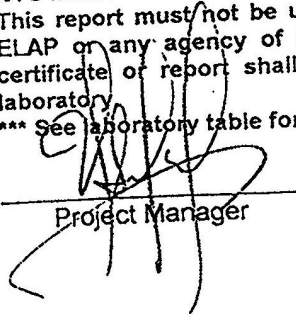
AH 90-16572. Rotameter #: 1.
AH 98-01434.

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			
391	South side corridor.	10.0	10.0	8:40am – 11:10am		150	1500	***
392	Middle of corridor by elevator.	10.0	10.0	8:41am – 11:11am		150	1500	***
393	East side corridor.	10.0	10.0	8:42am – 11:12am		150	1500	***
394	Inside apartment # PII by windows area.	10.0	10.0	8:45am – 11:14am		149	1490	***
395	Inside apartment # PII by windows area.	10.0	10.0	8:46am – 11:16am		150	1500	***
	PII Family.							
	PII k Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.
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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 3rd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

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

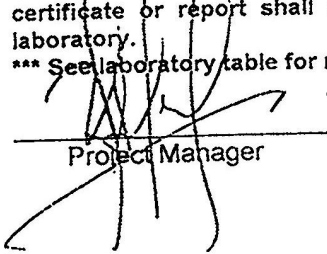
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
396	South side corridor.	10.0	10.0	10:10am – 12:20pm		130	1300	***
397	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:21pm		130	1300	***
398	East side corridor.	10.0	10.0	10:12am – 12:22pm		130	1300	***
399	Inside apartment # PII by windows area.	10.0	10.0	10:14am – 12:24pm		130	1300	***
400	Inside apartment # PII by windows area.	10.0	10.0	10:15am – 12:26pm		131	1310	***
	Apt. # PII Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 2nd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

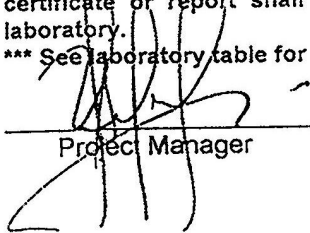
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
401	South side corridor.	10.0	10.0	10:15am – 12:30pm		135	1350	***
402	Middle of corridor by elevator.	10.0	10.0	10:16am – 12:31pm		135	1350	***
403	East side corridor.	10.0	10.0	10:17am – 12:32pm		135	1350	***
404	Inside apartment # PII by windows area.	10.0	10.0	10:19am – 12:34pm		135	1350	***
405	Inside apartment # PII by windows area.	10.0	10.0	10:21am – 12:36pm		135	1350	***
	Apt. # 2 PII Family.							
	Apt. # 2A: Vacant apartment.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 2nd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

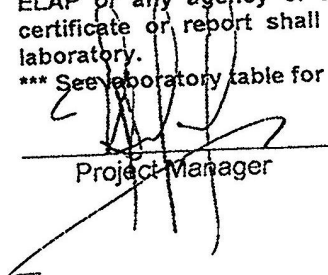
Industrial Hygienists: Victor Escalona.
Maria Escalona.

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			
	Inside Montessori School:							
406	By reception area near elevator.	10.0	10.0	10:25am – 12:40pm		135	1350	***
407	Rear hallway by classrooms.	10.0	10.0	10:27am – 12:43pm		135	1350	***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.
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Project Manager

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 1st Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

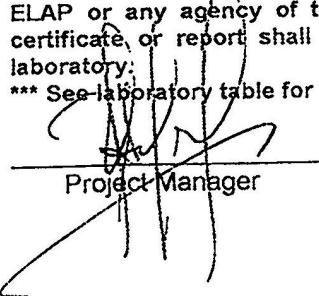
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
408	Management office east area.	10.0	10.0	10:50am – 1:00pm		130	1300	***
409	By reception area main entrance.	10.0	10.0	10:52am – 1:01pm		129	1290	***
410	By maintenance office area.	10.0	10.0	10:54am – 1:02pm		128	1280	***
411	By garage area, west area.	10.0	10.0	10:56am – 1:04pm		128	1280	***
412	Security office hallway area.	10.0	10.0	10:58am – 1:05pm		127	1270	***
413	Field Blank # 1.							***
414	Field Blank # 2.							***
415	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 # LI01-16450.

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*** See laboratory table for results of analysis.


Project Manager

ENVIRONMENTAL CONSULTING SERVICES.

EMSL Analytical, Inc.208 Stonehenge Lane
Carle Place, NY 11514
Phone: (516) 997-7251

Fax: (516) 997-7528

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

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
207	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
208	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
209	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
210	1390.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044
211	1370.00	None Detected			0	0.0635	0.0044	<15.75	<0.0044
212	1360.00	None Detected			0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke
Analyst

Approved Signatory

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Accredited for NVLAP PLM/TEM #101046-10, NY ELAP 11489, CA ELAP 2339, CT PH 0249

EMSL Analytical, Inc.208 Stonehenge Lane
Carle Place, NY 11514
Phone: (516) 997-7251

Fax: (516) 997-7528

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

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
213	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
214	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
215	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
216	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
217	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
218	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038

12

Daniel Clarke
Analyst


Approved Signatory

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Accredited for NVLAP: PLM/TEM #101045-10, NY ELAP 11459, CA ELAP 2339, CT PL-0240

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

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
219	1600.00	None Detected			0	0.0635	0.0038	<15.75	<0.0038
220	1590.00	None Detected			0	0.0635	0.0038	<15.75	<0.0038
221	1590.00	None Detected			0	0.0508	0.0048	<19.69	<0.0048
2	1530.00	None Detected			0	0.0508	0.0050	<19.69	<0.0050
223	1580.00	Chrysotile Anthophyllite	0 1	1 0	0	0.0508	0.0048	39.37	0.0048
224	1580.00	None Detected			0	0.0508	0.0048	<19.69	<0.0048

Daniel Clarke

Analyst


 Approved
Signatory

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Method: EPA 8210-10, NY ELAP 114-6, CA ELAP 2133, CT PH-0240

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

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

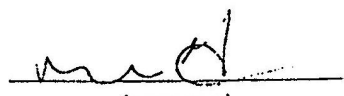
Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
225	1580.00	None Detected		0	0.0508	0.0048	<19.69	<0.0048
226	1600.00	None Detected		0	0.0508	0.0047	<19.69	<0.0047
227	1600.00	None Detected		2	0.0508	0.0047	<19.69	<0.0047
228	1600.00	None Detected		0	0.0508	0.0047	<19.69	<0.0047
229	1600.00	None Detected		0	0.0508	0.0047	<19.69	<0.0047
230	1600.00	None Detected		1	0.0508	0.0047	<19.69	<0.0047

Michelle McGowan

Analyst


 Approved
Signatory

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Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11459, CA ELAP 2339, CT PL-0243

EMSL Analytical, Inc.

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Phone: (516) 997-7251

Fax: (516) 997-7528



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

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
231	0.00	Not Submitted		0	0.0000			
232	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
233	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
234	1450.00	None Detected		3	0.0635	0.0042	<15.75	<0.0042
235	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
236	1450.00	None Detected		2	0.0635	0.0042	<15.75	<0.0042

Michelle McGowan

Analyst


Approved
Signatory

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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
237	1500.00	Chrysotile	0	1	1	0.0635	0.0040	15.75	0.0040
238	1500.00	None Detected			0	0.0635	0.0040	<15.75	<0.0040
239	1500.00	None Detected			1	0.0635	0.0040	<15.75	<0.0040
240	1500.00	None Detected			0	0.0635	0.0040	<15.75	<0.0040
241	1490.00	None Detected			0	0.0635	0.0041	<15.75	<0.0041
242	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047

Michelle McGowan

Analyst


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Friday, October 26, 2001

Ref Number: LI0116316

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013**

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)
247	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
248	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
249	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
251	1300.00	Not Submitted			0	0.0000			
252	1200.00	Chrysotile	1	0	1	0.0635	0.0051	15.75	0.0051

Michelle McGowan
Analyst
Approved
Signatory

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Ref Number: LI0116316

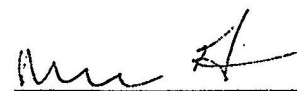
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
253	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
254	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
255	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
257	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
258	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

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Daniel Clarke
Analyst


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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK , NEW YORK 10013**

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)
259	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
260	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
261	0.00	Not Submitted		0	0.0000			
	0.00	None Detected		0	0.0762		<13.12	
263	0.00	None Detected		0	0.0635		<15.75	
264	0.00	None Detected		0	0.0635		<15.75	

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Daniel Clarke

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Saturday, October 27, 2001

Ref Number: LI0116352

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	Non- Asbestos ≥ 5μ			(S/mm ²)	(S/cc)
231	1220.00	None Detected		0	0.0635	0.0050	<15.75	<0.0050
251	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
261	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
265	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
266	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
267	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Earl Tracey

Analyst

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Ref Number: LI0116352

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)
268	1220.00	None Detected		0	0.0635	0.0050	<15.75	<0.0050
269	1210.00	None Detected		0	0.0635	0.0050	<15.75	<0.0050
270	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
272	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
273	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

Analyst

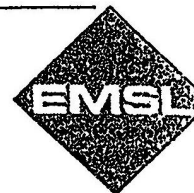
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Saturday, October 27, 2001

Ref Number: LI0116352

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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)
274	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
275	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
276	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
277	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
278	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
279	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

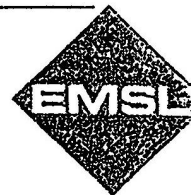
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Analyst


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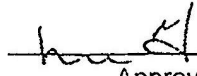
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Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

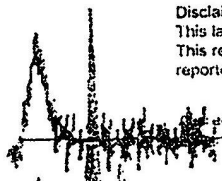
Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu -$ $< 5\mu$	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
280	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
281	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
282	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
283	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
284	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
285	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048

Earl Tracey

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Saturday, October 27, 2001

Ref Number: LI0116352

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)
286	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
287	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
288	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
289	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
290	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
291	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

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Analyst


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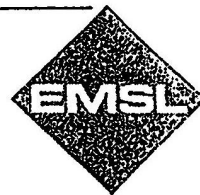
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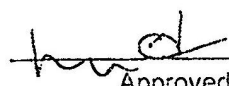
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

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 ³)	(S/cc)
292	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
293	1800.00	None Detected		0	0.0508	0.0042	<19.69	<0.0042
294	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
296	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
297	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

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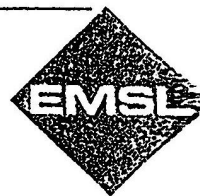

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Ref Number: LI0116352

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	Non-Asbestos ≥ 5μ			(S/mm ²)	(S/cc)
298	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
299	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
300	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
302	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
303	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

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Earl Tracey

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Saturday, October 27, 2001

Ref Number: LI0116352

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)
304	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
305	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
306	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
308	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
309	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

Analyst


 Approved
 Signatory

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Revision for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2330, CT PH-0040

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Attn.:

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270 Swinton Avenue
Bronx, NY 10465

Saturday, October 27, 2001

Ref Number: LI0116352

**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)
310	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
311	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
312	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
314	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
315	0.00	None Detected		0	0.0635		<15.75	

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Earl Tracey

Analyst

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Saturday, October 27, 2001

Ref Number: LI0116352

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)
316	0.00	None Detected		0	0.0635		<15.75	
317	0.00	None Detected		0	0.0635		<15.75	

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Earl Tracey

Analyst

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10

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Attn.:

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Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
284	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
318	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
319	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
321	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
322	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Michelle McGowan

Analyst


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Signatory

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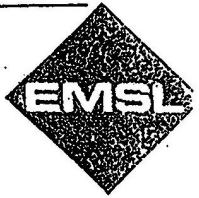
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Bronx, NY 10465

Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
323	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
324	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
325	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
326	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
327	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
328	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

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Daniel Clarke

Analyst


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Tuesday, October 30, 2001

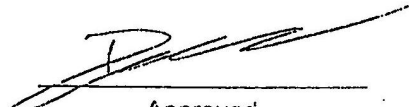
Ref Number: LI0116410

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
329	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
330	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
331	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
333	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
334	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043

Michelle McGowan

Analyst


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Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
335	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
336	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
337	1400.00	Chrysotile	3	0	0	0.0635	0.0043	47.24	0.0130
	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
339	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
340	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042

Michelle McGowan

Analyst


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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
341	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
342	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
343	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
14	1540.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049
345	1540.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049
346	1550.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049

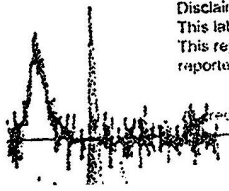
Michelle McGowan

Analyst


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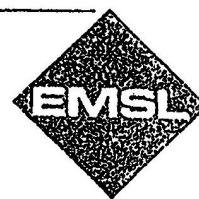
5



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Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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 ³)	(S/cc)
347	1540.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049
348	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
349	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
351	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
352	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

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Daniel Clarke

Analyst

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Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
353	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
354	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
355	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
	1660.00	None Detected		0	0.0635	0.0037	<15.75	<0.0037
357	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
358	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

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Daniel Clarke

Analyst

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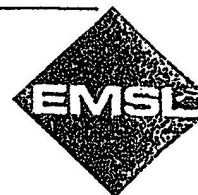
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Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 01231

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - $< 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
359	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
360	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
361	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
363	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
364	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043

158
Daniel Clarke

Analyst


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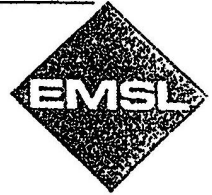
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Bronx, NY 10465

Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 01231

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu - < 5\mu$	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
365	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
366	1410.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
367	1420.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
3	0.00	None Detected		0	0.0635		<15.75	
369	0.00	None Detected		0	0.0635		<15.75	
370	0.00	None Detected		0	0.0635		<15.75	

Daniel Clarke

Analyst


 Approved
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Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11489, CA ELAP 2339, CT PH-0249

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Wednesday, October 31, 2001

Ref Number: LI0116450

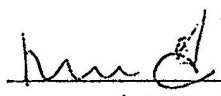
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
242	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
243	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
244	1300.00	None Detected		1	0.0635	0.0047	<15.75	<0.0047
	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
246	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
371	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051

130
Keith McWilliams

Analyst


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Accredited for NVLAP PLM/TEM #101045-10, NY ELAP 11469, CA ELAP 2340, CT P11 0249

EMSL Analytical, Inc.208 Stonehenge Lane
Carle Place, NY 11514
Phone: (516) 997-7251

Fax: (516) 997-7528

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

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
372	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
373	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
374	1210.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
376	1320.00	None Detected		0	0.0762	0.0038	<13.12	<0.0038
377	1320.00	None Detected		0	0.0762	0.0038	<13.12	<0.0038

176

Daniel Clarke
Analyst

Approved
Signatory

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Accredited for NVLAP PLM/TEM #101048-10, NY ELAP #11469, CA ELAP 2335, CT PH-0009

EMSL Analytical, Inc.

208 Stonehenge Lane
Carle Place, NY 11514
Phone: (516) 997-7251 Fax: (516) 997-7528



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

Wednesday, October 31, 2001

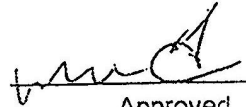
Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
378	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
379	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
380	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
381	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
382	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
383	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040

189
Daniel Clarke
Analyst


Approved
Signatory

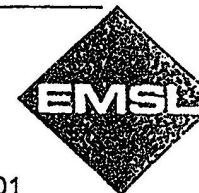
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3

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

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
384	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051
385	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
386	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
388	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
389	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042

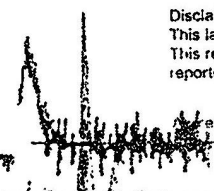
148
Daniel Clarke

Analyst


Approved
Signatory

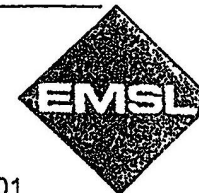
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4


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

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
390	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
391	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
392	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
394	1490.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
395	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040

144

Daniel Clarke

Analyst

Approved
Signatory

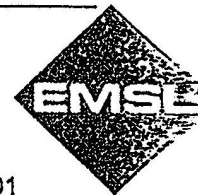
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5

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

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
396	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
397	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
398	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
400	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0045
401	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke

Analyst

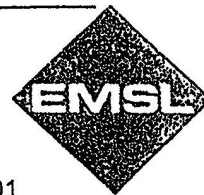
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Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11459, CA ELAP 2334, CT P11-0049

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

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
402	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
403	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
404	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
406	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
407	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

 2001
 Daniel Clarke

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
408	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
409	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
410	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
411	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
412	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
413		None Detected		0	0.0635		<15.75	

Daniel Clarke

Analyst


 Approved
Signatory

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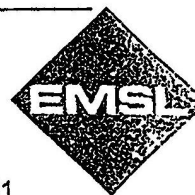
EMSL Analytical, Inc.

208 Stonehenge Lane

Carle Place, NY 11514

Phone: (516) 997-7251

Fax: (516) 997-7528



Attn.:

Commercial Lab Enterprise

270 Swinton Avenue

Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
414		None Detected		0	0.0635		<15.75	
415		None Detected		0	0.0635		<15.75	

214

Daniel Clarke

Analyst

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Signatory

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9

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11459, CA ELAP 2339, C1 P11-0245

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.

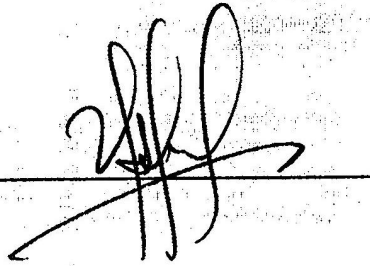
**Project Monitoring
conducted for:** Duane Street Associates c/o,
Hudson River Management LLC.,
40 Harrison Street
New York, NY 10013

Performed at: 40 Harrison Street,
New York, NY.
(Common areas and apartments).

Air monitoring date: October 25, 26, 29, 30 2001.

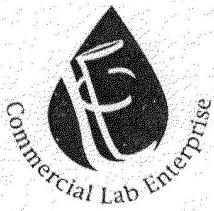
Analysis Method: Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR 763 Final Rule.

Signed:

A handwritten signature in black ink, appearing to be 'V. Escalona', written over a horizontal line.

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 40 Harrison 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 25, 26, 29, 30 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:

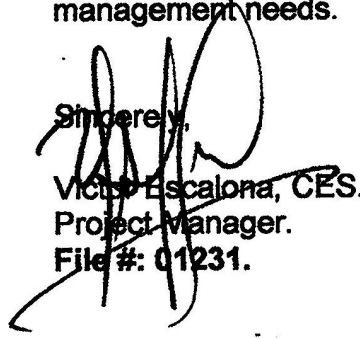
All data collection and result reporting was made without bias. Contact this office for clarification of any section of this report as needed.

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 40 Harrison 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 25, 26, 29, 30 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.

***40 Harrison Street, New York, NY.
TEM Laboratory results and tables***

**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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 39th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

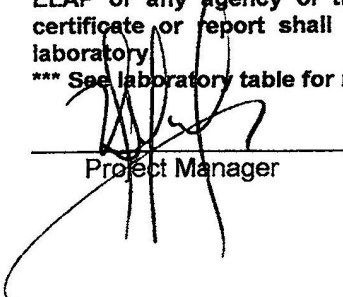
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
207	South side corridor.	10.0	10.0	7:50am – 10:10am		140	1400	***
208	Middle of corridor by elevator.	10.0	10.0	7:51am – 10:11am		140	1400	***
209	East side corridor.	10.0	10.0	7:52am – 10:12am		140	1400	***
210	Inside apartment # PII by windows area.	10.0	10.0	7:55am – 10:14am		139	1390	***
211	Inside apartment # PII by windows area.	10.0	10.0	7:58am – 10:15am		137	1370	***
	Apt. # PII Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 38th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

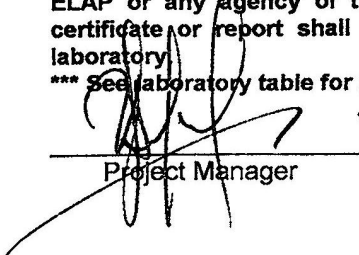
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
212	South side corridor.	10.0	10.0	8:05am – 10:21am		136	1360	***
213	Middle of corridor by elevator.	10.0	10.0	8:06am – 10:22am		136	1360	***
214	East side corridor.	10.0	10.0	8:07am – 10:23am		136	1360	***
215	Inside apartment # PII; by windows area.	10.0	10.0	8:10am – 10:25am		135	1350	***
216	Inside apartment # PII; by windows area.	10.0	10.0	8:12am – 10:27am		135	1350	***
	Apt. # PII Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 37th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

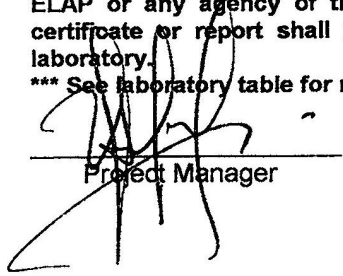
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
217	South side corridor.	10.0	10.0	8:15am – 10:55am		160	1600	***
218	Middle of corridor by elevator.	10.0	10.0	8:16am – 10:56am		160	1600	***
219	East side corridor.	10.0	10.0	8:17am – 10:57am		160	1600	***
220	Inside apartment # PII; by windows area.	10.0	10.0	8:20am – 10:59am		159	1590	***
221	Inside apartment # PII; by windows area.	10.0	10.0	8:22am – 11:01am		159	1590	***
	Apt. # PII Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 36th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

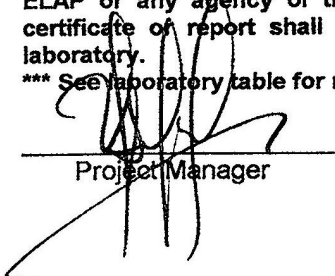
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
222	South side corridor.	10.0	10.0	8:25am – 10:58am		153	1530	***
223	Middle of corridor by elevator.	10.0	10.0	8:26am – 11:04am		158	1580	***
224	East side corridor.	10.0	10.0	8:27am – 11:05am		158	1580	***
225	Inside apartment # [PII] by windows area.	10.0	10.0	8:29am – 11:29am		158	1580	***
226	Inside apartment # [PII] by windows area.	10.0	10.0	8:30am – 11:10am		160	1600	***
	Apt. # [PII] Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 35th Floor – Various locations.

Samples collected on: October 25, 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.**

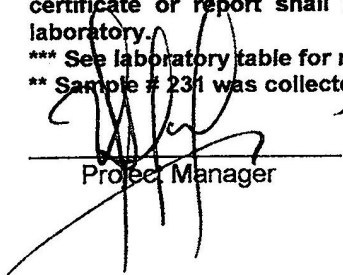
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
227	South side corridor.	10.0	10.0	8:40am – 11:20am		160	1600	***
228	Middle of corridor by elevator.	10.0	10.0	8:41am – 11:21am		160	1600	***
229	East side corridor.	10.0	10.0	8:42am – 11:22am		160	1600	***
230	Inside apartment # [PII]; by windows area.	10.0	10.0	9:00am – 11:05am		125	1250	***
231**	Inside apartment # [PII]; by windows area.	10.0	10.0	8:40am – 10:42am		122	1220	***
	Apt. # [PII] Family.							
	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 # LI01-16316.

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*** See laboratory table for results of analysis.

** Sample # 231 was collected on October 26, 2001.


Project Manager

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 34th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

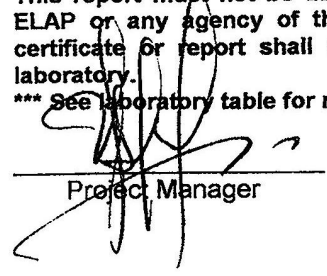
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
232	South side corridor.	10.0	10.0	10:15am – 12:40pm		145	1450	***
233	Middle of corridor by elevator.	10.0	10.0	10:16am – 12:41pm		145	1450	***
234	East side corridor.	10.0	10.0	10:17am – 12:42pm		145	1450	***
235	Inside apartment # [PII] by windows area.	10.0	10.0	10:20am – 12:45pm		145	1450	***
236	Inside apartment # [PII] by windows area.	10.0	10.0	10:21am – 12:46pm		145	1450	***
	Apt. # [PII] Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 33rd Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

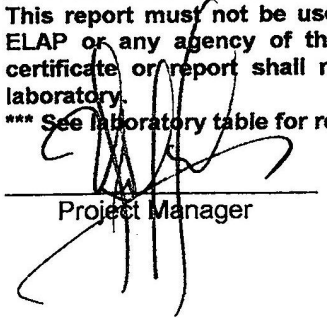
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
237	South side corridor.	10.0	10.0	10:30am – 12:50pm		150	1500	***
238	Middle of corridor by elevator.	10.0	10.0	10:31am – 12:51pm		150	1500	***
239	East side corridor.	10.0	10.0	10:32am – 12:52pm		150	1500	***
240	Inside apartment # PII; by windows area.	10.0	10.0	10:35am – 12:55pm		150	1500	***
241	Inside apartment # PII; by windows area.	10.0	10.0	10:37am – 12:56pm		149	1490	***
	Apt. # PII Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 32nd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

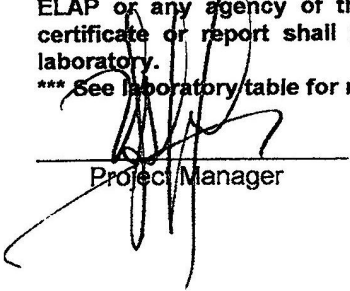
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
242	South side corridor.	10.0	10.0	7:40am – 9:50am		130	1300	***
243	Middle of corridor by elevator.	10.0	10.0	7:41am – 9:51am		130	1300	***
244	East side corridor.	10.0	10.0	7:42am – 9:52am		130	1300	***
245	Inside apartment # PII by windows area.	10.0	10.0	7:45am – 9:54am		129	1290	***
246	Inside apartment # PII by windows area.	10.0	10.0	7:47am – 9:57am		130	1300	***
	Apt. # PII Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 31st Floor – Various locations.

Samples collected on: October 25, 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			
247	South side corridor.	10.0	10.0	11:05am	1:15pm	130	1300	***
248	Middle of corridor by elevator.	10.0	10.0	11:06am	1:16pm	130	1300	***
249	East side corridor.	10.0	10.0	11:07am	1:17pm	130	1300	***
250	Inside apartment # PII by windows area.	10.0	10.0	11:10am	1:20pm	130	1300	***
251**	Inside apartment # PII by windows area.	10.0	10.0	8:50am	11:10am	140	1400	***
	Apt. # PII Family.							
	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 # LI01-16316.

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*** See laboratory table for results of analysis.

** Sample # 251 was collected on October 26, 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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 30th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

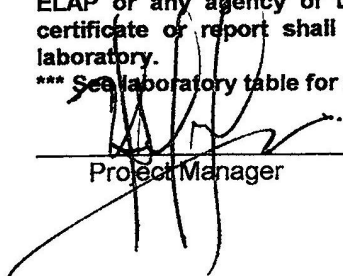
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
252	South side corridor.	10.0	10.0	11:18am – 1:18pm		120	1200	***
253	Middle of corridor by elevator.	10.0	10.0	11:19am – 1:19pm		120	1200	***
254	East side corridor.	10.0	10.0	11:20am – 1:20pm		120	1200	***
255	Inside apartment # PII by windows area.	10.0	10.0	11:22am – 1:22pm		120	1200	***
256	Inside apartment # PII by windows area.	10.0	10.0	11:24am – 1:24pm		120	1200	***
	Apt. # PII Family.							
	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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 29th Floor – Various locations.

Samples collected on: October 25, 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			
257	South side corridor.	10.0	10.0	11:35am	1:47pm	132	1320	***
258	Middle of corridor by elevator.	10.0	10.0	11:36am	1:48pm	132	1320	***
259	East side corridor.	10.0	10.0	11:37am	1:49pm	132	1320	***
260	Inside apartment # PII by windows area.	10.0	10.0	11:40am	1:50pm	130	1300	***
261**	Inside staircase "B", landing area.	10.0	10.0	8:55am	11:20am	145	1450	***
	Apt. # PII Family.							
262	Field Blank # 1.							***
263	Field Blank # 2.							***
264	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 # LI01-16316.

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.

** Sample # 261 was collected on October 26, 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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 28th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

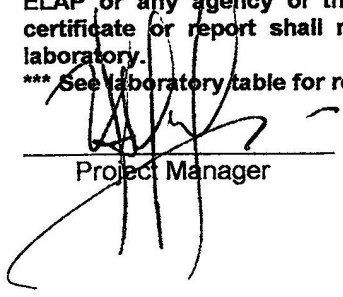
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
265	South side corridor.	10.0	10.0	7:50am	9:55am	125	1250	***
266	Middle of corridor by elevator.	10.0	10.0	7:51am	9:56am	125	1250	***
267	East side corridor.	10.0	10.0	7:52am	9:57am	125	1250	***
268	Inside apartment # PII by windows area.	10.0	10.0	8:00am	10:02am	122	1220	***
269	Inside apartment # PII by windows area.	10.0	10.0	8:05am	10:06am	121	1210	***
	Apt. # 2 PII Family.							
	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 # LI01-16352.

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laboratory.

*** See laboratory table for results of analysis.


Project Manager

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 27th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

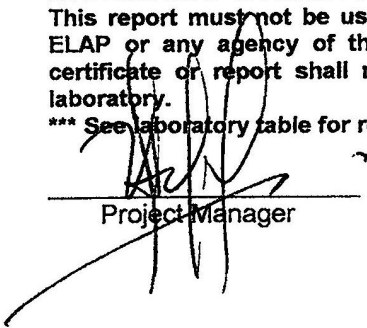
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
270	South side corridor.	10.0	10.0	7:58am – 10:10am		132	1320	***
271	Middle of corridor by elevator.	10.0	10.0	7:59am – 10:11am		132	1320	***
272	East side corridor.	10.0	10.0	8:01am – 10:12am		131	1310	***
273	Inside apartment # [PII] by windows area.	10.0	10.0	8:05am – 10:15am		130	1300	***
274	Inside apartment # [PII] by windows area.	10.0	10.0	8:10am – 10:20am		130	1300	***
	Apt. # [PII] Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 26th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

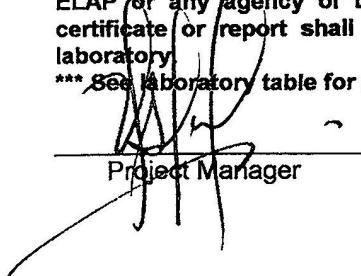
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
275	South side corridor.	10.0	10.0	8:10am	10:20am	130	1300	***
276	Middle of corridor by elevator.	10.0	10.0	8:11am	10:21am	130	1300	***
277	East side corridor.	10.0	10.0	8:12am	10:22am	130	1300	***
278	Inside apartment # PII; by windows area.	10.0	10.0	8:15am	10:30am	135	1350	***
279	Inside apartment # PII by windows area.	10.0	10.0	8:20am	10:32am	132	1320	***
	Apt. # PII family.							
	Apt. # 2 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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 25th Floor – Various locations.

Samples collected on: October 26, 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.

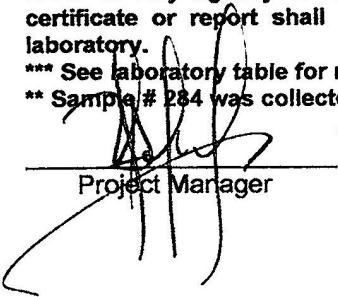
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
280	South side corridor.	10.0	10.0	8:25am	10:35am	130	1300	***
281	Middle of corridor by elevator.	10.0	10.0	8:26am	10:26am	130	1300	***
282	East side corridor.	10.0	10.0	8:27am	10:37am	130	1300	***
283	Inside apartment # PII by windows area.	10.0	10.0	8:30am	10:42am	132	1320	***
284	Inside staircase "A", landing area.	10.0	10.0	11:10am	1:10pm	120	1200	***
	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 # LI01-16352.

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*** See laboratory table for results of analysis.

** Sample # 284 was collected on October 29, 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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 24th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

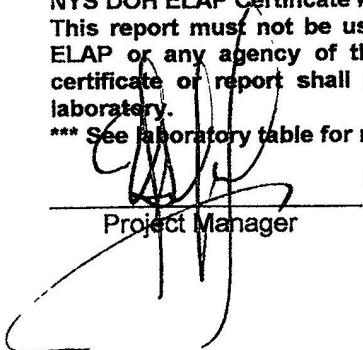
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
285	South side corridor.	10.0	10.0	8:45am – 10:52am		127	1270	***
286	Middle of corridor by elevator.	10.0	10.0	8:46am – 10:53am		127	1270	***
287	East side corridor.	10.0	10.0	8:47am – 10:54am		127	1270	***
288	Inside apartment # [P11] by windows area.	10.0	10.0	8:55am – 10:59am		124	1240	***
289	Inside apartment # [P11] by windows area.	10.0	10.0	8:57am – 11:03am		126	1260	***
	Apt. # [P11] Family.							
	Apt. # [P11] Family.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16352.

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40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 23rd Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

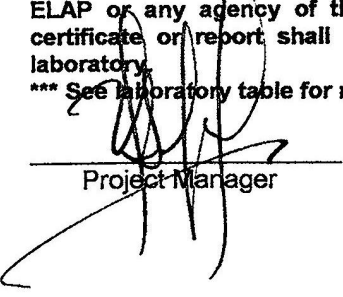
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
290	South side corridor.	10.0	10.0	10:10am – 12:15pm		125	1250	***
291	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:16pm		125	1250	***
292	East side corridor.	10.0	10.0	10:12am – 12:17pm		125	1250	***
293	Inside apartment # PII ; by windows area.	10.0	10.0	10:15am – 1:15pm		180	1800	***
294	Inside apartment # PII ; by windows area.	10.0	10.0	10:18am – 12:22pm		124	1240	***
	Apt. # PII Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 22nd Floor – Various locations.

Samples collected on: October 26, 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			
295	South side corridor.	10.0	10.0	10:25am – 12:35pm		130	1300	***
296	Middle of corridor by elevator.	10.0	10.0	10:26am – 12:36pm		130	1300	***
297	East side corridor.	10.0	10.0	10:27am – 12:37pm		130	1300	***
298	Inside apartment # PII; by windows area.	10.0	10.0	10:29am – 12:39pm		130	1300	***
299	Inside apartment # PII; by windows area.	10.0	10.0	10:30am – 12:42pm		132	1320	***
	Apt. # PII Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 21st Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

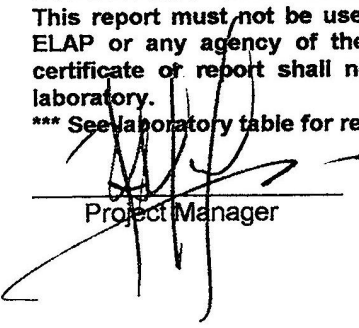
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
300	South side corridor.	10.0	10.0	10:40am – 12:50pm		130	1300	***
301	Middle of corridor by elevator.	10.0	10.0	10:41am – 12:51pm		130	1300	***
302	East side corridor.	10.0	10.0	10:42am – 12:52pm		130	1300	***
303	Inside apartment # PII; by windows area.	10.0	10.0	10:45am – 12:55pm		130	1300	***
304	Inside apartment # PII; by windows area.	10.0	10.0	10:47am – 12:57pm		130	1300	***
	Apt. # PII or Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 20th Floor – Various locations.

Samples collected on: October 26, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

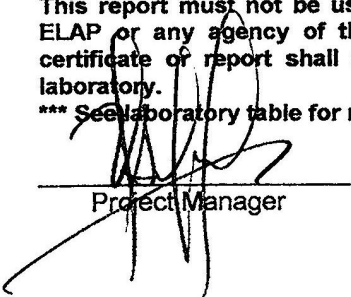
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
305	South side corridor.	10.0	10.0	11:10am – 1:20pm		130	1300	***
306	Middle of corridor by elevator.	10.0	10.0	11:11am – 1:21pm		130	1300	***
307	East side corridor.	10.0	10.0	11:12am – 1:22pm		130	1300	***
308	Inside apartment # PII by windows area.	10.0	10.0	11:14am – 1:24pm		130	1300	***
309	Inside apartment # PII by windows area.	10.0	10.0	11:15am – 1:25pm		130	1300	***
	Apt. # PII Family.							
	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 19th Floor – Various locations.

Samples collected on: October 26, 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			
310	South side corridor.	10.0	10.0	11:20am – 1:31pm		131	1310	***
311	Middle of corridor by elevator.	10.0	10.0	11:21am – 1:32pm		131	1310	***
312	East side corridor.	10.0	10.0	11:22am – 1:33pm		131	1310	***
313	Inside apartment # PII by windows area.	10.0	10.0	11:25am – 1:35pm		130	1300	***
314	Inside apartment # PII by windows area.	10.0	10.0	11:26am – 1:36pm		130	1300	***
	Apt. # 19E: PII Family.							
	Apt. # 19A: Vacant apartment.							
315	Field Blank # 1.							***
316	Field Blank # 2.							***
317	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 # LI01-16352.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 18th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

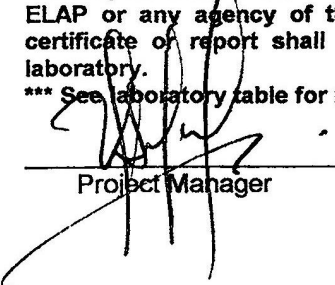
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
318	South side corridor.	10.0	10.0	7:50am	10:05am	135	1350	***
319	Middle of corridor by elevator.	10.0	10.0	7:51am	10:06am	135	1350	***
320	East side corridor.	10.0	10.0	7:52am	10:07am	135	1350	***
321	Inside apartment # PII; by windows area.	10.0	10.0	7:55am	10:10am	135	1350	***
322	Inside apartment # PII; by windows area.	10.0	10.0	8:00am	10:12am	132	1320	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 17th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

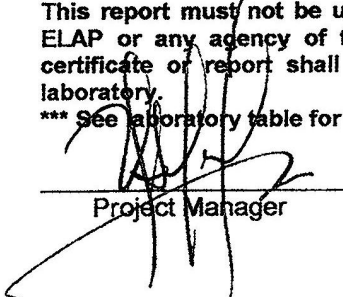
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
323	South side corridor.	10.0	10.0	8:05am – 10:15am		130	1300	***
324	Middle of corridor by elevator.	10.0	10.0	8:06am – 10:16am		130	1300	***
325	East side corridor.	10.0	10.0	8:07am – 10:17am		130	1300	***
326	Inside apartment # PII; by windows area.	10.0	10.0	8:09am – 10:19am		130	1300	***
327	Inside apartment # PII; by windows area.	10.0	10.0	8:10am – 10:21am		131	1310	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 16th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

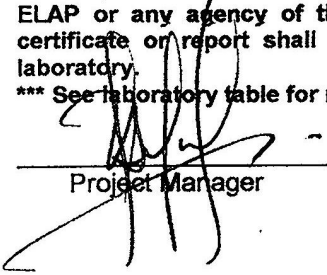
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
328	South side corridor.	10.0	10.0	8:12am – 10:25am		133	1330	***
329	Middle of corridor by elevator.	10.0	10.0	8:13am – 10:26am		133	1330	***
330	East side corridor.	10.0	10.0	8:14am – 10:27am		133	1330	***
331	Inside apartment # PII; by windows area.	10.0	10.0	8:16am – 10:29am		133	1330	***
332	Inside apartment # PII; by windows area.	10.0	10.0	8:17am – 10:30am		133	1330	***
	Apt. # PII Family.							
	Apt. # 16E: Vacant apartment.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10;
NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 15th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

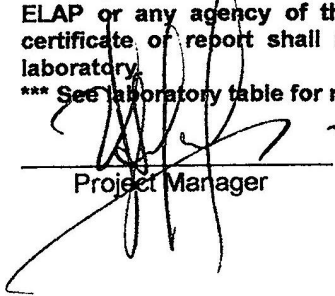
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
333	South side corridor.	10.0	10.0	8:25am – 10:45am		140	1400	***
334	Middle of corridor by elevator.	10.0	10.0	8:26am – 10:46am		140	1400	***
335	East side corridor.	10.0	10.0	8:27am – 10:47am		140	1400	***
336	Inside apartment # [PII]; by windows area.	10.0	10.0	8:29am – 10:49am		140	1400	***
337	Inside apartment # [PII]; by windows area.	10.0	10.0	8:30am – 10:50am		140	1400	***
	Apt. # [PII] Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 14th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

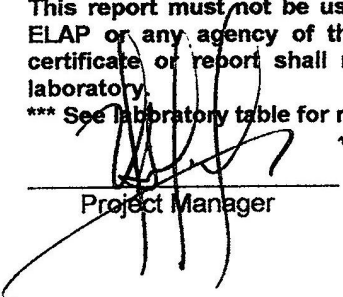
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
338	South side corridor.	10.0	10.0	8:40am – 11:05am		145	1450	***
339	Middle of corridor by elevator.	10.0	10.0	8:41am – 11:06am		145	1450	***
340	East side corridor.	10.0	10.0	8:42am – 11:07am		145	1450	***
341	Inside apartment # PII by windows area.	10.0	10.0	8:45am – 11:10am		145	1450	***
342	Inside apartment # PII by windows area.	10.0	10.0	8:47am – 11:12am		145	1450	***
	Apt. # PII y Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 13th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

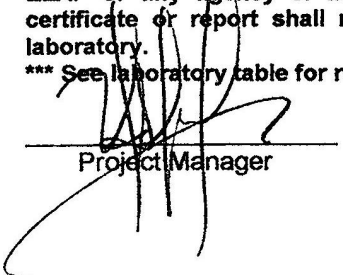
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
343	South side corridor.	10.0	10.0	8:51am – 11:25am		154	1540	***
344	Middle of corridor by elevator.	10.0	10.0	8:52am – 11:26am		154	1540	***
345	East side corridor.	10.0	10.0	8:53am – 11:27am		154	1540	***
346	Inside apartment # [PII]; by windows area.	10.0	10.0	8:55am – 11:30am		155	1550	***
347	Inside apartment # [PII] by windows area.	10.0	10.0	8:58am – 11:32am		154	1540	***
	Apt. # [PII] Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 12th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

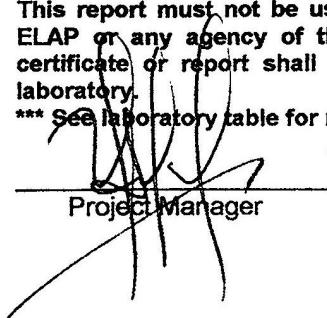
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
348	South side corridor.	10.0	10.0	10:05am – 12:10pm		125	1250	***
349	Middle of corridor by elevator.	10.0	10.0	10:06am – 12:11pm		125	1250	***
350	East side corridor.	10.0	10.0	10:07am – 12:12pm		125	1250	***
351	Inside apartment # [PII]; by windows area.	10.0	10.0	10:10am – 12:15pm		125	1250	***
352	Inside apartment # [PII]; by windows area.	10.0	10.0	10:12am – 12:17pm		125	1250	***
	Apt. # [PII] Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 11th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

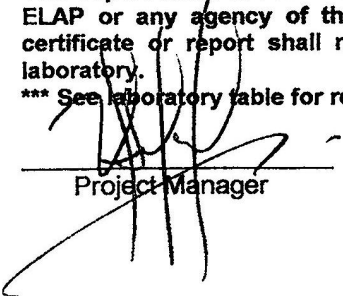
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
353	South side corridor.	10.0	10.0	10:10am	12:30pm	140	1400	***
354	Middle of corridor by elevator.	10.0	10.0	10:11am	12:31pm	140	1400	***
355	East side corridor.	10.0	10.0	10:12am	12:32pm	140	1400	***
356	Inside apartment # PII; by windows area.	10.0	10.0	10:14am	1:00pm	166	1660	***
357	Inside apartment # PII; by windows area.	10.0	10.0	10:16am	12:36pm	140	1400	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 10th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

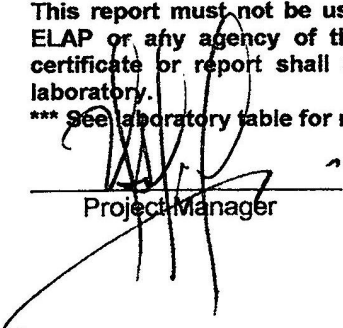
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
358	South side corridor.	10.0	10.0	10:30am – 12:40pm		130	1300	***
359	Middle of corridor by elevator.	10.0	10.0	10:31am – 12:41pm		130	1300	***
360	East side corridor.	10.0	10.0	10:32am – 12:42pm		130	1300	***
361	Inside apartment # PII } by windows area.	10.0	10.0	10:34am – 12:44pm		130	1300	***
362	Inside apartment # PII } by windows area.	10.0	10.0	10:36am – 12:45pm		129	1290	***
	Apt. # PII Family.							
	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 9th Floor – Various locations.

Samples collected on: October 29, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

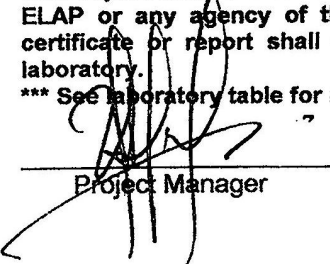
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
363	South side corridor.	10.0	10.0	10:45am – 1:05pm		140	1400	***
364	Middle of corridor by elevator.	10.0	10.0	10:46am – 1:06pm		140	1400	***
365	East side corridor.	10.0	10.0	10:47am – 1:07pm		140	1400	***
366	Inside apartment # PII; by windows area.	10.0	10.0	10:49am – 1:10pm		141	1410	***
367	Inside apartment # PII; by windows area.	10.0	10.0	10:50am – 1:12pm		142	1420	***
	Apt. # PII Family.							
	Apt. # PII Family.							
368	Field Blank # 1.							
369	Field Blank # 2.							
370	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 # LI01-16410.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 8th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

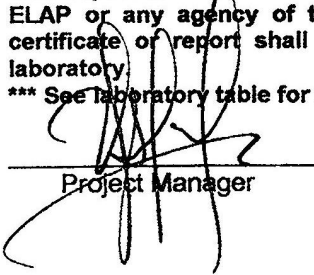
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
371	South side corridor.	10.0	10.0	7:50am	9:50am	120	1200	***
372	Middle of corridor by elevator.	10.0	10.0	7:51am	9:51am	120	1200	***
373	East side corridor.	10.0	10.0	7:52am	9:52am	120	1200	***
374	Inside apartment # PII; by windows area.	10.0	10.0	7:56am	9:57am	121	1210	***
375	Inside apartment # PII; by windows area.	10.0	10.0	7:58am	9:58am	120	1200	***
	Apt. # PII's Family.							
	Apt. # 8L: Vacant apartment.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 7th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

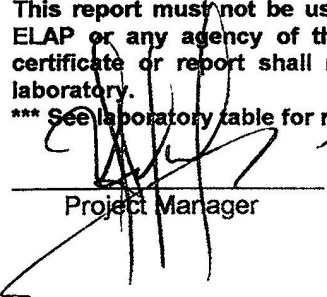
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
376	South side corridor.	10.0	10.0	8:03am – 10:15am		132	1320	***
377	Middle of corridor by elevator.	10.0	10.0	8:04am – 10:16am		132	1320	***
378	East side corridor.	10.0	10.0	8:05am – 10:17am		132	1320	***
379	Inside apartment # PII by windows area.	10.0	10.0	8:07am – 10:19am		132	1320	***
380	Inside apartment # PII by windows area.	10.0	10.0	8:09am – 10:21am		132	1320	***
	Apt. # PII Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 6th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

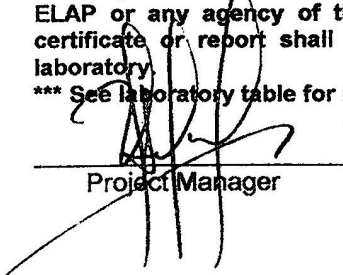
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
381	South side corridor.	10.0	10.0	8:10am	10:40am	150	1500	***
382	Middle of corridor by elevator.	10.0	10.0	8:11am	10:41am	150	1500	***
383	East side corridor.	10.0	10.0	8:12am	10:42am	150	1500	***
384	Inside apartment # PII by windows area.	10.0	10.0	8:14am	10:14am	120	1200	***
385	Inside apartment # PII by windows area.	10.0	10.0	8:16am	10:46am	150	1500	***
	Apt. # PII Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 5th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

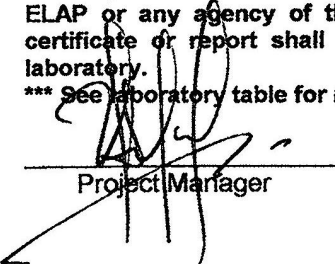
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
386	South side corridor.	10.0	10.0	8:30am – 10:30am		120	1200	***
387	Middle of corridor by elevator.	10.0	10.0	8:31am – 10:31am		120	1200	***
388	East side corridor.	10.0	10.0	8:32am – 10:32am		120	1200	***
389	Inside apartment # PII by windows area.	10.0	10.0	8:34am – 10:34am		120	1200	***
390	Inside apartment # PII by windows area.	10.0	10.0	8:36am – 10:36am		120	1200	***
	Apt. # PII Family.							
	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 # LI01-16450.

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*** 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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 4th Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

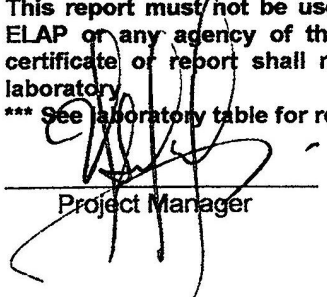
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
391	South side corridor.	10.0	10.0	8:40am	11:10am	150	1500	***
392	Middle of corridor by elevator.	10.0	10.0	8:41am	11:11am	150	1500	***
393	East side corridor.	10.0	10.0	8:42am	11:12am	150	1500	***
394	Inside apartment # [PII] by windows area.	10.0	10.0	8:45am	11:14am	149	1490	***
395	Inside apartment # [PII] by windows area.	10.0	10.0	8:46am	11:16am	150	1500	***
	Apt. # [PII] Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 3rd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

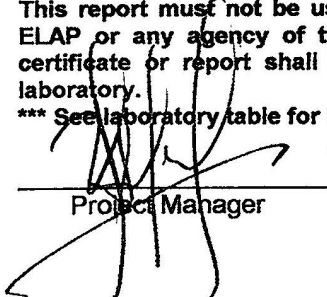
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
396	South side corridor.	10.0	10.0	10:10am – 12:20pm		130	1300	***
397	Middle of corridor by elevator.	10.0	10.0	10:11am – 12:21pm		130	1300	***
398	East side corridor.	10.0	10.0	10:12am – 12:22pm		130	1300	***
399	Inside apartment # PII by windows area.	10.0	10.0	10:14am – 12:24pm		130	1300	***
400	Inside apartment # PII; by windows area.	10.0	10.0	10:15am – 12:26pm		131	1310	***
	Apt. # PII Family.							
	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 # LI01-16450.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 2nd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

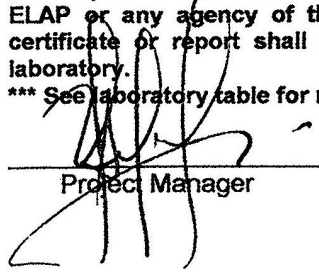
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
401	South side corridor.	10.0	10.0	10:15am – 12:30pm		135	1350	***
402	Middle of corridor by elevator.	10.0	10.0	10:16am – 12:31pm		135	1350	***
403	East side corridor.	10.0	10.0	10:17am – 12:32pm		135	1350	***
404	Inside apartment # [PII] by windows area.	10.0	10.0	10:19am – 12:34pm		135	1350	***
405	Inside apartment # [PII] by windows area.	10.0	10.0	10:21am – 12:36pm		135	1350	***
	Apt. # [PII] Family.							
	Apt. # 2A: Vacant apartment.							

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.

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40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 2nd Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

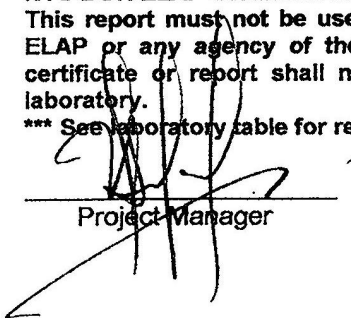
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
	Inside Montessori School:							
406	By reception area near elevator.	10.0	10.0	10:25am	12:40pm	135	1350	***
407	Rear hallway by classrooms.	10.0	10.0	10:27am	12:43pm	135	1350	***

TEM air samples were analyzed by EMSL Analytical, Inc.; accredited for NVLAP TEM # 101048-10; NYS DOH ELAP Certificate #: 11469. Lab Report reference # LI01-16450.

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COMMERCIAL LAB ENTERPRISE

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40 Harrison Street
New York, NY.

10013

Attn.: Ms. Deborah Dolan.

File #: 01231-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 1st Floor – Various locations.

Samples collected on: October 30, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

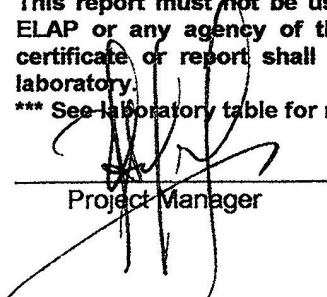
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
408	Management office east area.	10.0	10.0	10:50am	1:00pm	130	1300	***
409	By reception area main entrance.	10.0	10.0	10:52am	1:01pm	129	1290	***
410	By maintenance office area.	10.0	10.0	10:54am	1:02pm	128	1280	***
411	By garage area, west area.	10.0	10.0	10:56am	1:04pm	128	1280	***
412	Security office hallway area.	10.0	10.0	10:58am	1:05pm	127	1270	***
413	Field Blank # 1.							***
414	Field Blank # 2.							***
415	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 # LI01-16450.

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Project Manager

ENVIRONMENTAL CONSULTING SERVICES

EMSL Analytical, Inc.

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

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
207	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
208	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
209	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
210	1390.00	None Detected		0	0.0635	0.0044	<15.75	<0.0044
211	1370.00	None Detected		0	0.0635	0.0044	<15.75	<0.0044
212	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke
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 PH-0249

EMSL Analytical, Inc.

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

Friday, October 26, 2001

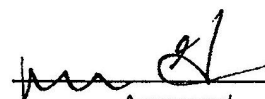
Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK , NEW YORK 10013

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)
213	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
214	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
215	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
216	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
217	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038
218	1600.00	None Detected		0	0.0635	0.0038	<15.75	<0.0038

Daniel Clarke
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.

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Attn.:

Commercial Lab Enterprise

270 Swinton Avenue

Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK , NEW YORK 10013

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)
219	1600.00	None Detected			0	0.0635	0.0038	<15.75	<0.0038
220	1590.00	None Detected			0	0.0635	0.0038	<15.75	<0.0038
221	1590.00	None Detected			0	0.0508	0.0048	<19.69	<0.0048
222	1530.00	None Detected			0	0.0508	0.0050	<19.69	<0.0050
223	1580.00	Chrysotile Anthophyllite	0 1	1 0	0	0.0508	0.0048	39.37	0.0096
224	1580.00	None Detected			0	0.0508	0.0048	<19.69	<0.0048

Daniel Clarke

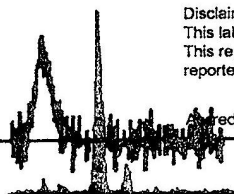
Analyst

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Signatory

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



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Attn.:

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270 Swinton Avenue
Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
225	1580.00	None Detected		0	0.0508	0.0048	<19.69	<0.0048
226	1600.00	None Detected		0	0.0508	0.0047	<19.69	<0.0047
227	1600.00	None Detected		2	0.0508	0.0047	<19.69	<0.0047
228	1600.00	None Detected		0	0.0508	0.0047	<19.69	<0.0047
229	1600.00	None Detected		0	0.0508	0.0047	<19.69	<0.0047
230	1600.00	None Detected		1	0.0508	0.0047	<19.69	<0.0047

Michelle McGowan

Analyst


 Approved
Signatory

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Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK , NEW YORK 10013

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)
231	0.00	Not Submitted		0	0.0000			
232	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
233	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
234	1450.00	None Detected		3	0.0635	0.0042	<15.75	<0.0042
235	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
236	1450.00	None Detected		2	0.0635	0.0042	<15.75	<0.0042

Michelle McGowan

Analyst

Approved
Signatory

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EMSL Analytical, Inc.

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

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK , NEW YORK 10013

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)
237	1500.00	Chrysotile	0	1	1	0.0635	0.0040	15.75	0.0040
238	1500.00	None Detected			0	0.0635	0.0040	<15.75	<0.0040
239	1500.00	None Detected			1	0.0635	0.0040	<15.75	<0.0040
240	1500.00	None Detected			0	0.0635	0.0040	<15.75	<0.0040
241	1490.00	None Detected			0	0.0635	0.0041	<15.75	<0.0041
242	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047

Michelle McGowan

Analyst


Approved
Signatory

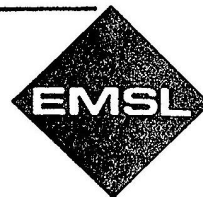
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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013**

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)
247	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
248	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
249	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
250	1300.00	None Detected			0	0.0635	0.0047	<15.75	<0.0047
251	1300.00	Not Submitted			0	0.0000			
252	1200.00	Chrysotile	1	0	1	0.0635	0.0051	15.75	0.0051

Michelle McGowan

Analyst


 Approved
Signatory

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EMSL Analytical, Inc.208 Stonehinge Lane
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Phone: (516) 997-7251 Fax: (516) 997-7528



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Friday, October 26, 2001

Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK , NEW YORK 10013

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)
253	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
254	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
255	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
256	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
257	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
258	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Daniel Clarke

Analyst

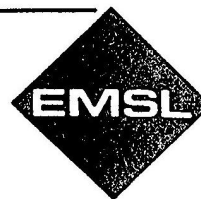
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Ref Number: LI0116316

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

Project: PROJECT: BUILDING # 3 - 40 HARRISON STREET, NEW YORK, NEW YORK 10013

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)
259	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
260	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
261	0.00	Not Submitted		0	0.0000			
262	0.00	None Detected		0	0.0762		<13.12	
263	0.00	None Detected		0	0.0635		<15.75	
264	0.00	None Detected		0	0.0635		<15.75	

Daniel Clarke

Analyst


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Signatory

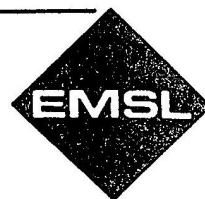
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Saturday, October 27, 2001

Ref Number: LI0116352

**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)
231	1220.00	None Detected		0	0.0635	0.0050	<15.75	<0.0050
251	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
261	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
265	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
266	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
267	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Earl Tracey

Analyst

Approved
Signatory

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Ref Number: LI0116352

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)
268	1220.00	None Detected		0	0.0635	0.0050	<15.75	<0.0050
269	1210.00	None Detected		0	0.0635	0.0050	<15.75	<0.0050
270	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
271	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
272	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
273	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

Analyst

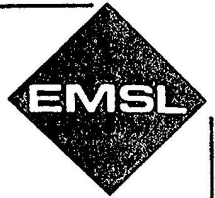
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Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
274	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
275	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
276	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
277	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
278	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
279	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Earl Tracey

Analyst

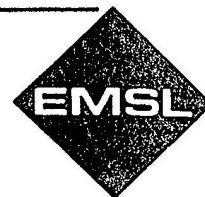
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

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)
280	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
281	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
282	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
283	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
284	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
285	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048

Earl Tracey

Analyst


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 Signatory

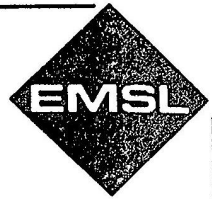
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Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non- Asbestos			(S/mm ²)	(S/cc)
286	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
287	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
288	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
289	1260.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
290	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
291	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Earl Tracey

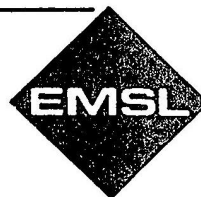
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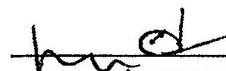
Ref Number: LI0116352

**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)
292	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
293	1800.00	None Detected		0	0.0508	0.0042	<19.69	<0.0042
294	1240.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
295	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
296	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
297	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

Analyst


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Ref Number: LI0116352

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)
298	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
299	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
300	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
301	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
302	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
303	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

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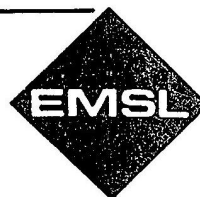
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Saturday, October 27, 2001

Ref Number: LI0116352

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)
304	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
305	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
306	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
307	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
308	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
309	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Earl Tracey

Analyst

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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)
310	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
311	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
312	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
313	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
314	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
315	0.00	None Detected		0	0.0635		<15.75	

Earl Tracey

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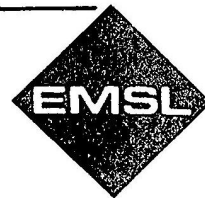
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Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			$\geq 0.5\mu$ - < 5μ	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
316	0.00	None Detected		0	0.0635		<15.75	
317	0.00	None Detected		0	0.0635		<15.75	

Earl Tracey

Analyst

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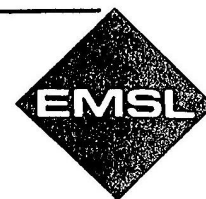
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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Tuesday, October 30, 2001

Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
284	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
318	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
319	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
320	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
321	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
322	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Michelle McGowan

Analyst


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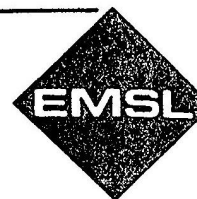
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
323	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
324	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
325	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
326	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
327	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
328	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046

Daniel Clarke

Analyst

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
329	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
330	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
331	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
332	1330.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
333	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
334	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043

Michelle McGowan

Analyst

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
335	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
336	1400.00	None Detected			0	0.0635	0.0043	<15.75	<0.0043
337	1400.00	Chrysotile	3	0	0	0.0635	0.0043	47.24	0.0130
338	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
339	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042
340	1450.00	None Detected			0	0.0635	0.0042	<15.75	<0.0042

Michelle McGowan

Analyst


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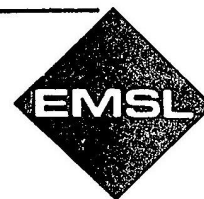
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Ref Number: LI0116410

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

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 01231

Sample ID	Volume (liters)	Asbestos Type(s)	# STRUCTURES		Area Analyzed (mm ²)	Analytical Sensitivity (S/cc)	Asbestos Concentration	
			≥ 0.5μ - < 5μ	Non- Asbestos			(S/mm ²)	(S/cc)
341	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
342	1450.00	None Detected		0	0.0635	0.0042	<15.75	<0.0042
343	1540.00	None Detected		0	0.0635	0.0039	<15.75	<0.0039
344	1540.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049
345	1540.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049
346	1550.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049

Michelle McGowan

Analyst


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Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
347	1540.00	None Detected		0	0.0508	0.0049	<19.69	<0.0049
348	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
349	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
350	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
351	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049
352	1250.00	None Detected		0	0.0635	0.0049	<15.75	<0.0049

Daniel Clarke

Analyst

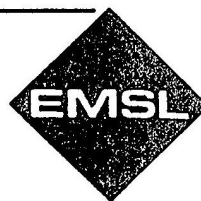

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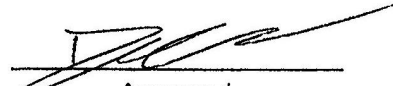
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
353	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
354	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
355	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
356	1660.00	None Detected		0	0.0635	0.0037	<15.75	<0.0037
357	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
358	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047

Daniel Clarke

Analyst


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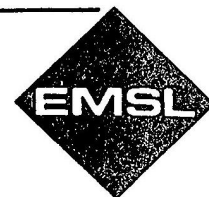
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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	$\geq 5\mu$ Non-Asbestos			(S/mm ²)	(S/cc)
359	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
360	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
361	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
362	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
363	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
364	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043

Daniel Clarke

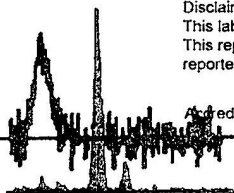
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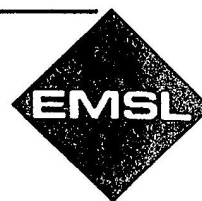
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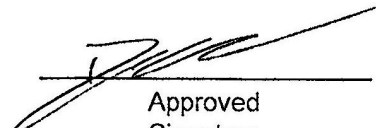
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG #3 - 40 HARRISON ST NY, NY 25TH FLR - 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)
365	1400.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
366	1410.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
367	1420.00	None Detected		0	0.0635	0.0043	<15.75	<0.0043
368	0.00	None Detected		0	0.0635		<15.75	
369	0.00	None Detected		0	0.0635		<15.75	
370	0.00	None Detected		0	0.0635		<15.75	

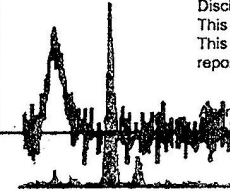
Daniel Clarke

Analyst


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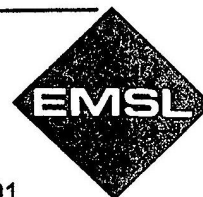
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Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
242	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
243	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
244	1300.00	None Detected		1	0.0635	0.0047	<15.75	<0.0047
245	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
246	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
371	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051

Keith McWilliams

Analyst

Approved
Signatory

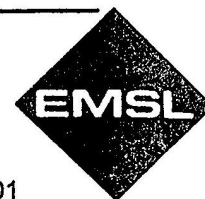
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)**

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
372	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
373	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
374	1210.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
375	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
376	1320.00	None Detected		0	0.0762	0.0038	<13.12	<0.0038
377	1320.00	None Detected		0	0.0762	0.0038	<13.12	<0.0038

Daniel Clarke

Analyst

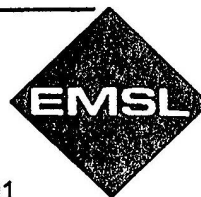
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270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
378	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
379	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
380	1320.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
381	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
382	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
383	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040

Daniel Clarke

Analyst

Approved
Signatory

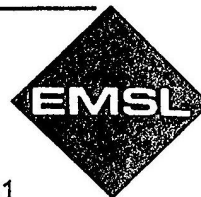
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3

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
384	1200.00	None Detected		0	0.0635	0.0051	<15.75	<0.0051
385	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
386	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
387	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
388	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
389	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042

Daniel Clarke

Analyst

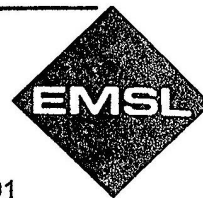
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Carle Place, NY 11514
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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

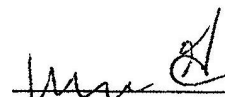
Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
390	1200.00	None Detected		0	0.0762	0.0042	<13.12	<0.0042
391	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
392	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
393	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040
394	1490.00	None Detected		0	0.0635	0.0041	<15.75	<0.0041
395	1500.00	None Detected		0	0.0635	0.0040	<15.75	<0.0040

Daniel Clarke

Analyst


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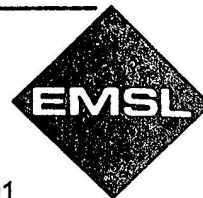
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Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
396	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
397	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
398	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
399	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
400	1310.00	None Detected		0	0.0635	0.0046	<15.75	<0.0046
401	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke

Analyst

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



Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR**

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)
402	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
403	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
404	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
405	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
406	1350.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045
407	1360.00	None Detected		0	0.0635	0.0045	<15.75	<0.0045

Daniel Clarke

Analyst

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Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

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

Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR

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)
408	1300.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
409	1290.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
410	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
411	1280.00	None Detected		0	0.0635	0.0047	<15.75	<0.0047
412	1270.00	None Detected		0	0.0635	0.0048	<15.75	<0.0048
413		None Detected		0	0.0635		<15.75	

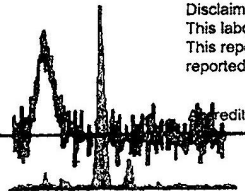
Daniel Clarke

Analyst


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

EMSL

Attn.:

Commercial Lab Enterprise
270 Swinton Avenue
Bronx, NY 10465

Wednesday, October 31, 2001

Ref Number: LI0116450

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM)
Performed by EPA 40 CFR Part 763 Final Rule (AHERA)****Project: BLDG 3 40 HARRISON ST NY, NY 32ND FLR****# 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)
414		None Detected		0	0.0635		<15.75	
415		None Detected		0	0.0635		<15.75	

Daniel Clarke

Analyst

Approved
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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.

C
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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 39th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

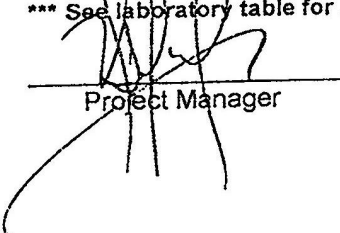
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
207	South side corridor.	10.0	10.0	7:50am – 10:10am		140	1400	***
208	Middle of corridor by elevator.	10.0	10.0	7:51am – 10:11am		140	1400	***
209	East side corridor.	10.0	10.0	7:52am – 10:12am		140	1400	***
210	Inside apartment # PII; by windows area.	10.0	10.0	7:55am – 10:14am		139	1390	***
211	Inside apartment # PII; by windows area.	10.0	10.0	7:58am – 10:15am		137	1370	***
	Apt. # PII Family.							
	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 # LI01-16316.

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*** See laboratory table for results of analysis.


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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.
Location: 38th Floor – Various locations.
Samples collected on: October 25, 2001.
Type of test: TEM – Air Quality Tests.
Industrial Hygienists: Victor Escalona.
Maria Escalona.

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

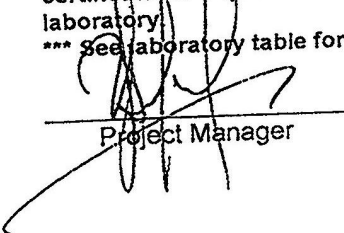
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
212	South side corridor.	10.0	10.0	8:05am – 10:21am		136	1360	***
213	Middle of corridor by elevator.	10.0	10.0	8:06am – 10:22am		136	1360	***
214	East side corridor.	10.0	10.0	8:07am – 10:23am		136	1360	***
215	Inside apartment # PII by windows area.	10.0	10.0	8:10am – 10:25am		135	1350	***
216	Inside apartment # PII by windows area.	10.0	10.0	8:12am – 10:27am		135	1350	***
	Apt. # 38D: PII Family.							
	Apt. # 38L: 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 # LI01-16316.

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 37th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

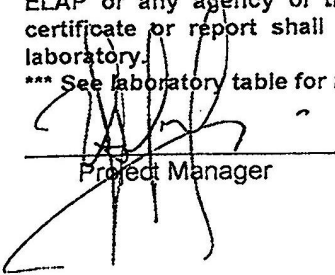
**REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.**

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
217	South side corridor.	10.0	10.0	8:15am – 10:55am		160	1600	***
218	Middle of corridor by elevator.	10.0	10.0	8:16am – 10:56am		160	1600	***
219	East side corridor.	10.0	10.0	8:17am – 10:57am		160	1600	***
220	Inside apartment # PII by windows area.	10.0	10.0	8:20am – 10:59am		159	1590	***
221	Inside apartment # PII by windows area.	10.0	10.0	8:22am – 11:01am		159	1590	***
	Apt. # PII Family.							
	Apt. # PII Family.							

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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 36th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.
Maria Escalona.

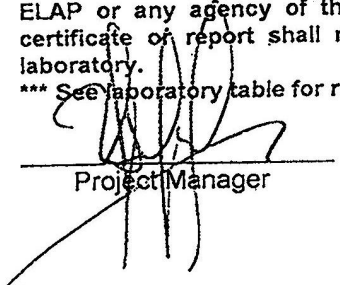
AH 90-16572. Rotameter #: 1.
AH 98-01434.

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			
222	South side corridor.	10.0	10.0	8:25am – 10:58am		153	1530	***
223	Middle of corridor by elevator.	10.0	10.0	8:26am – 11:04am		158	1580	***
224	East side corridor.	10.0	10.0	8:27am – 11:05am		158	1580	***
225	Inside apartment # PII by windows area.	10.0	10.0	8:29am – 11:29am		158	1580	***
226	Inside apartment # PII by windows area.	10.0	10.0	8:30am – 11:10am		160	1600	***
	Apt. # PII Family.							
	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 # LI01-16316.
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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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 35th Floor – Various locations.

Samples collected on: October 25, 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.

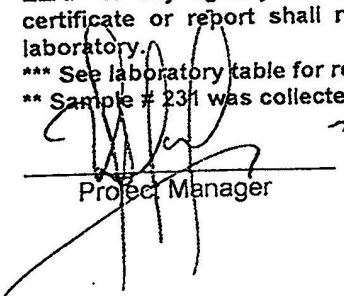
Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
227	South side corridor.	10.0	10.0	8:40am – 11:20am		160	1600	***
228	Middle of corridor by elevator.	10.0	10.0	8:41am – 11:21am		160	1600	***
229	East side corridor.	10.0	10.0	8:42am – 11:22am		160	1600	***
230	Inside apartment # PII by windows area.	10.0	10.0	9:00am – 11:05am		125	1250	***
231**	Inside apartment # PII by windows area.	10.0	10.0	8:40am – 10:42am		122	1220	***
	Apt. # PII Family.							
	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 # LI01-16316.

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 # 231 was collected on October 26, 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-B3.

Project: Building # 3 – 40 Harrison Street, New York, NY.

Location: 34th Floor – Various locations.

Samples collected on: October 25, 2001.

Type of test: TEM – Air Quality Tests.

Industrial Hygienists: Victor Escalona.

Maria Escalona.

AH 90-16572. Rotameter #: 1.

AH 98-01434.

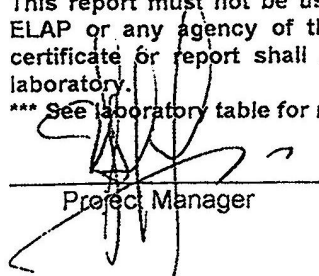
REPORT
ASBESTOS FIBER ANALYSIS BY
TRANSMISSION ELECTRON MICROSCOPY (TEM)
Performed by EPA 40 CFR Part 763 Final Rule, EPA Level II.

Sample #:	Location:	Flow Rate (lts/min)		Time of test.		Duration (minutes)	Volume (liters)	Results Fibers/cc
		ON	OFF	ON	OFF			
232	South side corridor.	10.0	10.0	10:15am – 12:40pm		145	1450	***
233	Middle of corridor by elevator.	10.0	10.0	10:16am – 12:41pm		145	1450	***
234	East side corridor.	10.0	10.0	10:17am – 12:42pm		145	1450	***
235	Inside apartment # PII; by windows area.	10.0	10.0	10:20am – 12:45pm		145	1450	***
236	Inside apartment # PII; by windows area.	10.0	10.0	10:21am – 12:46pm		145	1450	***
	Apt. # PII Family.							
	Apt. # PII Family.							

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*** See laboratory table for results of analysis.


Project Manager

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