

Address: 85 JOHN ST.

Bulk Samples PLM Yes No

Number of Negative ($\leq 1\%$) Samples 5

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

Air Samples Yes No

PCM

Number of Samples Collected (≤ 0.01 f/cc)

Number of Samples Collected (>0.01 f/cc)

TEM

Number of Samples Collected (≤ 70 s/mm²) 10

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

ALSO INDICATED THAT
CLEANING DONE

the KIBEL companies, LLC

February 19, 2002

**R. Radhakrishnan, P.E.
Director
Asbestos Control Program
NYC Department of Environmental
Protection
59-17 Junction Boulevard - Th Fl.
Corona, New York 11373-5108**

**Re: 85 John Street
New York City, N. Y.**

Dear Mr. Radhakrishnan:

Pursuant to your letters dated February 16, 2002, I have enclosed two environmental assessment reports that were performed by GAC Environmental.

The first investigation which was conducted indicated that the dust was non-asbestos containing material and could therefore be cleaned by our building staff. We used hoses and water to remove debris around the building exterior. We had all the windows in the building cleaned. We cleaned and changed filters for all the rooftop mechanical equipment.

The interior inspection was performed the week of November 14, 2001. This investigation indicated that the levels of the hazardous materials was significantly below EPA guidelines. No further actions were necessary. The building report is enclosed for your review.

Very truly yours,


**Peter Levenson
Architect**

FEDERAL EXPRESS 8317 4011 0589

300 east 34th street • new york, ny 10016-4976 • (212) 481-5700 • fax: (212) 481-6485



**Department of
Environmental
Protection**

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

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

**Robert C. Avaltroni
Deputy Commissioner**

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

February 16, 2002

Building Owner Name: KIBEL Mgmt

Address: 85 John St
NYC

Subject: Asst Survey

Dear Sir/Madam:

In September 2001, the New York City Department of Environmental Protection (NYCDEP) and the Department of Health (NYCDOH) advised building owners regarding building maintenance and re-occupancy issues following the collapse of the World Trade Center. The steps included the assessment of building contamination for possible hazardous components, including asbestos.

Today, a visual survey of your building's exterior was conducted as a follow up to DEP's October survey of buildings around the World Trade Center site. At the above referenced site, visible dust accumulations were observed at:

- ☒ building facade(s)
- ☐ setback(s)
- ☐ roof
- ☐ other, _____

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

Please provide information regarding your actions to address the dust accumulations by February 27, 2002. Copies of the environmental hazard assessments including bulk sample results, air monitoring results and/or a summary of clean-up activities at the above-referenced site may be faxed to (718) 595-3744 or sent to the NYCDEP Asbestos Control Program at 59-17 Junction Boulevard, 8th floor, Corona, New York 11373-5108.

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

Sincerely,

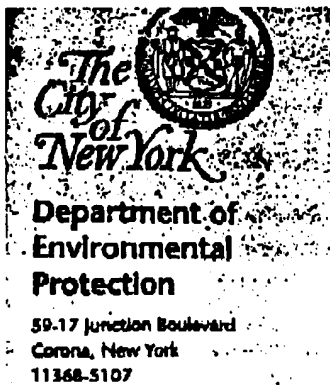
**R. Radhakrishnan, P.E.
Director
Asbestos Control Program**



Feb. 16 2002 01:33PM PZ

FAX NO.: 2126195688

FROM :



February 16, 2002

Building Owner Name: KIBEL Mgmt

Address: 85 John St
NYC

Subject: NELSON SUAREZ (asst sign)

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

Robert C. Avaltroni
Deputy Commissioner
Bureau of
Environmental Compliance
Tel (718) 595-4418
Fax (718) 595-4422

Dear Sir/ Madam:

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

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

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

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

Sincerely,

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



Sent By: *;

+ ;

Sep-21 8:58AM;

Page 2

**ENVIRONMENTAL**

136 West 83rd Street / Suite 1 / New York, New York 10024

PHONE 212.875.9506

FAX 212.787.8138

September 13, 2001

Mr. Peter Levinson
Kibel Co.
300 East 34th Street
NY, NY 10016

**Re: Asbestos Inspection Report
85 John Street – Debris**

Dear Mr. Levinson:

Matthew Stock of GAC Environmental, Inc. ("GAC") performed a limited asbestos inspection on September 17, 2001 at 85 John Street, located in New York, NY. Provided below is summary of the inspection and recommendations:

Asbestos Inspection Protocol

Matthew Stock of GAC performed an asbestos study in accordance with all AHERA, NYS and NYC testing protocols, as follows:

- A visual determination was made as to the location and type of suspect ACM debris. This debris was caused by the destruction of buildings at the World Trade Center on September 11, 2001.
- An assessment of the physical condition of the suspect ACM was made. The condition of each ACM finding were evaluated as good, fair, and poor.
- An assessment of the potential for future disturbances of the suspect ACM was identified. All categories were rated as high, moderate or low potential for disturbances. The measurement of all suspect ACM identified were made to determine exact quantities of ACM after laboratory analysis is completed.
- All suspect ACM were analyzed by the Transmission Electron Microscopy ("TEM") and/or Polarized Light Microscopy (PLM) methods of analysis.
- This survey was limited to a sampling of visible debris only.

Sent By: +;

Sep-21 8:58AM;

Page 3

Asbestos Report – 85 John Street

September 21, 2001

Page 2 of 3

Laboratory Results**SEE ATTACHED RESULTS FROM SCILAB****Notes:**

1. *Asbestos Containing Material is defined by NYC and NYS as that which contains greater than 1.0 % Asbestos by Weight.*
2. *Scientific Laboratories ("Scilab") analyzed all asbestos samples by Polarized Light Microscopy and/or Transmission Electron Microscopy ("TEM"). Scilabs is a NVLAP & ELAP certified laboratory.*

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+ ;

Sep-21 8:59AM;

Page 4

Asbestos Report -- 85 John Street

September 21, 2001

Page 3 of 3

Findings and Recommendations

The results of the survey found that the debris contains less than 1% asbestos. Asbestos Containing Material is defined by NYC and NYS as that which contains greater than 1.0 % Asbestos by Weight.

I've attached a memo from the NYC Department of Environmental Protection regarding their position on asbestos clean-up practices. Particular consideration should be given to items 1-4. It is not necessary to hire an asbestos contractor to clean-up the dust in the building.

If you have any questions concerning these results please do not hesitate to call me at (212) 875-9506.

Sincerely,



Matthew Stock
President
GAC Environmental, Inc.

Sent, By: *;

+ ;

Sep-21

8:59AM;

Page 5

SEP-18-2001 09:18

SCIENTIFIC LABS

212 679 9352 P.02/04

**SCIENTIFIC LABORATORIES, INC.**117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 678-8600 • FAX: (212) 678-0392

PLM Bulk Asbestos ReportGAC Environmental
Attn: Matthew Stock
136 West 83rd Street
Suite 1
New York, NY 10024

Date Received	09/17/2001	SciLab Job No.	201092118
Date Examined	09/18/2001	P.O. #	Stock
ELAP Number	11480	Page	1 of 2
RE:	85 John Street		

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	201092118-01	Yes	<1.%
Location: Front Of Building 1st Floor			
Description: Beige, Heterogeneous, Dust			
Asbestos Types: Chrysotile Trace			
Other Material: Cellulose 15. %, Fibrous glass 50. %, Non-fibrous 35. %			
2	201092118-02	Yes	<1.%
Location: Front Of Building 1st Floor			
Description: Beige, Heterogeneous, Dust			
Asbestos Types: Chrysotile <1. %			
Other Material: Cellulose 15. %, Fibrous glass 45. %, Non-fibrous >39. %			
3	201092118-03		NA
Location: Roof			
Description: Dust			
Asbestos Types:			
Other Material:			
Comment: NO SAMPLE SUBMITTED			
4	201092118-04	Yes	<1.%
Location: Outside Of Apartment			
Description: Beige, Heterogeneous, Dust			
Asbestos Types: Chrysotile <1. %			
Other Material: Cellulose 10. %, Fibrous glass 40. %, Non-fibrous >49. %			

Sent By: *;

Sep-21

8:59AM;

Page 6

212 679 9392 P.03/04

**SCIENTIFIC LABORATORIES, INC.**

117 EAST 30TH STREET

NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-8392

PLM Bulk Asbestos Report

GAC Environmental
Attn: Matthew Stock
136 West 83rd Street
Suite 1
New York, NY 10024

Date Received 09/17/2001 SciLab Job No. 201092118
Date Examined 09/18/2001 P.O. # Stock
ELAP Number 11480 Page 2 of 2
RE: 85 John Street

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5	201092118-05	Yes	<1. %
Location: Outside Of Apartment			
Description: Beige, Heterogeneous, Dust			
Asbestos Types: Chrysotile <1. %			
Other Material: Cellulose 20. %, Fibrous glass 45. %, Non-fibrous >34. %			
6	201092118-06	Yes	<1. %
Location: Front Of Building 1st Floor			
Description: Beige, Heterogeneous, Dust			
Asbestos Types: Chrysotile <1. %			
Other Material: Cellulose 30. %, Fibrous glass 20. %, Non-fibrous >49. %			

Reporting Notes:

Analyzed by: Ivan Recalde

Ivan Recalde
 *NAD/NSD = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. AIHA# 102843; VT Cert# AL016055

Reviewed By: _____

Sent By: +;

+ ;

Sep-21 9:00AM;

Page 8/10

CITY OF
NEW YORK



PII

ASBESTOS CERTIFICATE

EXP. DATE: [REDACTED]

Sent By: *

Sep-21

9:00AM;

Page 9/10

0001



**Department of
Environmental
Protection**

59-17 Junction Boulevard
Corona, New York
11364-5107

Jodi A. Miele Sr., P.E.
Commissioner

Robert C. Avaltroni
Deputy Commissioner

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

To: Building Owners

From: R. Radhakrishnan, P.E.

Date: September 14, 2001

Subject: Clean-up of Asbestos-containing Material

Building owners or their representatives instituting clean-up activities of areas affected by the World Trade Center attack should follow these procedures:

1. Minimal dust accumulations (light coating) can be cleaned using wet methods and/or vacuums equipped with HEPA filters.
2. HVAC-system filters should be replaced prior to re-occupancy.
3. Accumulations of dust that include pieces of debris must be sampled by a NYC-DEP certified investigator or NYS-DOL Inspector to determine whether the material is asbestos-containing material (ACM) or it may be assumed to be ACM. Wipe sampling and/or micro-vacuum sampling are not recognized methods for asbestos sampling and should not be used. Bulk sample analysis (PLM) must be performed by laboratories with ELAP accreditation.
4. Only individuals certified by the NYC-DEP as asbestos handlers can handle dust and debris accumulations identified to be ACM or asbestos-contaminated objects. ACM is any material containing more than one percent asbestos. All work shall be performed in accordance with Title 15, Chapter 1 of the Rules of the City of New York.
5. Emergency telephone notification must be provided to the Department. The telephone notification must include the name affiliation, and telephone number of the caller; the exact location including street address, floor, and surface type to be cleaned; the name, address, and telephone number of the NYS DOL licensed asbestos contractor handling the material; and the starting date. The Asbestos and Lead Control Program (ALCP) may be reached via (718) DEP-HELP (24 hrs/7 days).
6. A scope-of-work including the information outlined in number 3 above and the procedures to be employed should be faxed to the ALCP at fax number (718) 595-3744 or (718) 595-3648. The Department will review plans, provide assistance, and offer recommendations. Our staff will be available to answer your questions from 8:00 a.m. to 8:00 p.m. seven days per week. A field office has been set up to expedite on-site assistance if necessary.
7. Remote showering units shall be acceptable. The area where the installation is proposed shall be pre-cleaned using wet wiping and/or HEPA vacuuming procedures. The location of the unit shall be specified in the scope of work.



Sent By: *;

Sep-21

9:00AM;

Page 10/10

02/002

submitted to the DEP. The unit should be set up so as to avoid tracking of materials into already cleaned areas.

8. Isolation barriers shall be installed between unaffected areas and areas to be cleaned.
9. A third party, who is independent of the asbestos abatement contractor, must perform air sampling and analysis. Any person(s) who conducts sampling must possess a valid NYS Asbestos Project Air Sampling Technician Certificate. Air sampling must be performed in accordance with the requirements set forth in Title 15, Chapter 1 of the Rules of the City of New York.
10. An "Asbestos Inspection Report" form, ACP 7, shall be submitted directly to the DEP within one-week. The ACP 7 must list the emergency clean up quantities in item 30.
11. Please note, the disturbance/ removal of in place material in the work place is not permitted during clean-up activities unless the Department specifically determines the need to abate damaged in place as part of the clean up. The emergency phase of the project must be completed prior to in place ACM abatement.

If you have any questions or require clarification, please do not hesitate to call the Department at (718) DEP-HELP (24 hrs/7days).

C55



ENVIRONMENTAL

136 West 83rd Street / Suite 1 / New York, New York 10024

PHONE 212.875.9506
FAX 212.787.8138

November 28, 2001

Tony Rodriquez
Resident Manager
85 John Street
New York, NY 10038

Re: 85 John Street: Environmental Assessment Report

Dear Mr. Rodriquez:

In response to your request GAC Environmental, Inc. ("GAC") performed an assessment of the environmental impact to 85 John Street from the events of September 11, 2001. GAC performed inspections on September 17, 2001 and November 14-15, 2001. The environmental assessment was comprised of the following four (4) elements:

1. A portable Organic Vapor Meter (OVM) model 580B by Thermo Environmental Instruments, Inc. was used to test for eleven (11) Volatile Organic Compounds (VOCs) in the air. This instrument detects and quantifies most organic vapors with a highly sensitive photo ionization detector (PID).
2. A determination was made as to the location, and airborne fiber levels, of any potential asbestos contamination. Air samples were taken from various areas throughout the building. Sample locations included apartments and common areas of the building. All samples were analyzed by the Transmission Electron Microscopy ("TEM").

85 John Street – Environmental Assessment

November 28, 2001

Page 2 of 3

3. Dust samples were taken on September 17, 2001. Samples were taken from the exterior and interior of the building, as well as from the roof. All samples were analyzed by Polarized Light Microscopy (“PLM”).
4. Interviews were conducted with personnel from the building.

Laboratory Results

- The results of the PID Meter indicate that no Volatile Organic Compounds (“VOC”) were found during the time that monitoring was performed.
- The results indicate that all of the dust analyzed on September 17, 2001 contained less than one (1) percent asbestos. Samples, which contain less than one (1) percent asbestos, are considered by the NYC, NYS and EPA not to be an “asbestos containing material”.
- Listed below are the areas where air monitoring was performed in the building:

1. Apt. PII
2. Apt. PII
3. 14th Floor Corridor
4. 12th Floor Corridor
5. 10th Floor Corridor
6. 8th Floor Corridor
7. 6th Floor Corridor
8. 4th Floor Corridor
9. Apt. PII
10. 2nd Floor Corridor

The asbestos air monitoring results indicated No Structures Detected (“NSD”) on 9 of 10 samples analyzed. The sample on the 4th Floor – Apt. #4F registered at 14.3 structures/mm². The EPA action level for asbestos in air is 70 structures/mm². The results indicate that all asbestos levels were found well below the EPA action level; during the time that air monitoring was performed.

85 John Street – Environmental Assessment

November 27, 2001

Page 3 of 3

Conclusions

The results indicate that all toxic materials and asbestos tested, were found substantially below the EPA recommended safe levels during the time that air monitoring was performed by GAC.

The levels that were sampled are typical of air that can be found throughout New York City at anytime of the year. No further action is recommended based on these results.

If you have any additional questions please do not hesitate to call me at (212) 875-9506.

Sincerely,



Matthew Stock
President
GAC Environmental, Inc.

Notes:

- Scientific Laboratories, Inc. (SCILAB) analyzed all asbestos bulk and air samples is a NVLAP & ELAP certified laboratory. See attached report from SCILAB for exact locations and results of all items tested.
- Professional Environmental Services (PES) analyzed all VOC samples and is NVLAP certified.
- Air sampling and analysis was performed in accordance with New York State Industrial Code Rule 56 using the NIOSH 7400 method. Air sampling was performed using the TEM method of analysis.
- Asbestos Containing Material is defined by NYC and NYS as that which contains greater than 1.0 % Asbestos by Weight.
- The EPA and DEP Clean Air Levels are defined as less than 0.01 fibers/cc by PCM or 70 structures/mm³ by TEM.

**PROFESSIONAL
ENVIRONMENTAL
SERVICES, INC.**
ENVIRONMENTAL TESTING AND CONSULTING



Project: Bacteria Sampling & VOC Screening

**Site: 85 John Street
New York, New York**

November 2001

- Lead Poisoning Issues
- Asbestos Services
- Indoor Air Quality
- OSHA /Haz-Com Programs
- Phase 1&2 Environmental Site Audits

890 Garrison Avenue
Bronx, NY 10474
(718) 861-3727
Fax: (718) 861-3740

**PROFESSIONAL
ENVIRONMENTAL
SERVICES, INC.**
ENVIRONMENTAL TESTING AND CONSULTING



November 28, 2001

GAC Environmental
136 West 83rd St, Suite 1
New York, NY 10024

Attention: Matt Stock

Re: Indoor Air Quality Survey -85 John St.

Dear Mr. Stock,

Enclosed are the completed documentation and laboratory results for the above referenced project. This letter serves as a summary of the project. All enclosed records are maintained at the office of Professional Environmental Services, Inc.

DESCRIPTION OF PROJECT:

Professional Environmental Services, Inc. was contracted by GAC Environmental to perform an Indoor Air Quality Survey at 85 John St. NY. NY due to its proximity to the World Trade Center. Sampling for viable bacteria was done with an N6 Aerotech Impactor. A photo ionization detector (PID) was used to test for Volatile Organic Compounds in the air.

DATES MONITORED:

Nov. 15, 2001

Thursday

Viable Air Sampling for Bacteria,
Photo Ionization Detector

Enclosed, please find the report for Indoor Air Quality Screening. Thank you for your confidence in our services, and if you have any questions, please do not hesitate to call.

Sincerely yours,
Michael Cassidy

Michael Cassidy

- Lead Poisoning Issues
- Asbestos Services
- Indoor Air Quality
- OSHA /Haz-Com Programs
- Phase 1&2 Environmental Site Audits

890 Garrison Avenue
Bronx, NY 10474
(718) 861-3727
Fax: (718) 861-3740

SAMPLING METHODS AND ANALYSES:

Viable air samples were taken using the N6 Aerotech Impactor. One Tryptic Soy Agar plate was exposed in each area. Samples were taken for two minutes for a total air volume of 56.6 liters/minute per plate. A total of ten samples were taken indoors, with one additional plate exposed outdoors using the same technique, for a background comparison.

Bacteria samples were cultured in Tryptic Soy Agar (with 5% Sheep Blood) for 2 days at a temperature of 28 degrees Celsius. The analytical technique utilized was light microscopy.

Analysis of bioaerosol samples was performed at: Aerotech Laboratories, Inc.
2020 West Lone Cactus Drive
Phoenix, AZ 85027

A portable Organic Vapor Meter (OVM) model 580B by Thermo Environmental Instruments, Inc., was used to test for Volatile Organic Compounds (VOCs) in the air. This instrument detects and quantifies most organic vapors with a highly sensitive photoionization detector (PID). It has an operating range of 0-2000 parts per million (ppm) with a minimum detectable limit of 0.1 ppm.

Calibration was done before and after sampling, with sources of "zero air" and "span gas" (250 ppm isobutylene).

SUMMARY OF FINDINGS**1. Volatile Organic Compounds**

<u>Location</u>	<u>PPM</u>
Outside	0.0
15 th floor hallway	0.0
13 th floor hallway	0.0
11 th floor hallway	0.0
Apt# PII	0.0
Apt# PII	0.0
9 th floor hallway	0.0

11/28/2001 11:00 718-861-3740

PES

PAGE 04/08

7 th floor hallway	0.0
3 rd floor hallway	0.0
Super's Apt (4 th floor)	0.0
Lobby	0.0
Elevator	0.0

CONCLUSION:

The PID did not detect the presence of Volatile Organic Compounds in any of the areas.

2. Viable Bacteria**RESULTS PENDING**

PROFESSIONAL ENVIRONMENTAL SERVICES

Location: 85 John St.
Project: PID

Date: 11/15/2001
Contracted by: GAC Environmental

[illegible]

SciLab Job #: 201112506

Client Name: GAC Environmental

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
 85 John Street, New York, NY

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)		Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	>5.0	Total	>5.0	Total	
01	1 11th Floor Room 11B		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
02	2 11th Floor Apartment 11E		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
03	3 14th Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
04	4 12th Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
05	5 10th Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
06	6 8th Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
07	7 6th Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
08	8 4th Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
09	9 4th Floor Apartment 4F		1250	.07	0.0044	1.0	0.0	<14.3	14.3	<0.0044	0.0044	chrysotile
10	10 2nd Floor Corridor		1250	.07	0.0044	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
11**	11 Field Blank											
12**	12 Field Blank											

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Glenn Massey

Date: 11/17/01

NYLAP#: 200546-0

24hrs - 3 DAY

GAC Environmental - Air Sample Data

Project Location: <u>85 John St. NY, NY</u>	Collected By: <u>A. Gajis</u>	Date: <u>11-14-01</u>	Sample Date (s): <u>11-14-01</u>
Project Number:	Relinquished By:	Date:	Laboratory: <u>SCS</u>
Project Manager:	Couriered By: <u>Bonnie G. Gajis</u>	Date: <u>11-14-01</u>	Laboratory Job No:

Sample Number	Rush (X)	Initial Flow Final Flow	Average Flow Rate	Time On Time Off	Total Min. Total Vol.	Sample Type*	Pump ID#	Sample Location	PCM (X)	TEM (X)	Abatement Phase	Laboratory Results	
1		10 10	10	13:50 15:55	125 1250			11 floor Rm PII		X		FICC	UCL
2		10 10	10	18:52 15:53	125 1250			71 floor Apt PII		X			
3		10 10	10	13:57 16:07	125 1250			14 floor corridor		X			
4		10 10	10	14:00 16:08	125 1250			12 floor corridor		X			
5		10 10	10	14:02 16:07	125 1250			10 floor corridor		X			
6		10 10	10	14:04 16:09	125 1250			8 floor corridor		X			
7		10 10	10	14:07 16:12	125 1250			6 floor corridor		X			
8		10 10	10	14:09 16:14	125 1250			4 floor corridor		X			
9		10 10	10	14:10 16:15	125 1250			4 floor Apt PII		X			
10		10 10	10	14:12 16:17	125 1250			2 floor corridor		X			
11								Field Blank					
12								Field Blank					

*B = Background, P = Personal, I = Inside Work Area, O = Outside Work Area, F = Final Clearance, PA = Pre-Abatement

Received By: <u>A. Gajis</u>	Date: <u>11/14/01</u>	Analyzed By:	Date:	Notes: <u>201112506</u>
Opened By:	Date:	Reported By:	Date:	
No. Samples Received:	Condition of Package:			

P.12/12
781 337 7642 TO SCILAB NY
781 337 7642 TO SCILAB BOSTON
NOV 16 2001 15:47 FR SCILAB BOSTON

NOV-17-2001 02:36
SCIENTIFIC LABS
212 679 9392
P.03/03