



September 21, 2002

NEWMARK

**Ms. Penny Theodorellys
Deputy Director
Asbestos Control Program**

Department of Environmental Protection
59-17 Junction Blvd.
Flushing, New York 11373-5108

**Re: 66 John Street, 59 Maiden Lane, 41-65 Maiden Lane / 85-105 William Street
DEP Final Notice
DEP's Mandatory Post September 11 Cleanup**

Dear Ms. Theodorellys:

As you know, the building has already been in the process of being cleaned, with the exception of a few minor spots. In light of the foregoing, the paperwork I submitted is rescinded.

I regret any confusion or extra work this may cause the DEP.

Very truly yours,

A handwritten signature in black ink, appearing to read "Robert Riggs", is written over the typed name.

Robert Riggs, Property Manager
As agent for 59 Maiden Lane

CC: Nathan Aber
Anne Holker
Hank Celestino
John Cavaliere

NEWMARK & COMPANY REAL ESTATE, INC.
ESTABLISHED 1929

125 PARK AVENUE, NEW YORK, NY 10017 TEL: (212) 372-2000 FAX: (212) 372-2424

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ETNA CONSULTING

Structural Engineering

450 Seventh Ave
Room 4000
New York, NY 10123
Tel (212) 967-3773
Fax (212) 967-3188

September 14, 2001

Mr. John Cavaliere
Building Manager
59 Maiden Lane
New York, NY 10038

Re: 59 Maiden Lane

Dear Mr. Cavaliere:

This is to certify that I performed an inspection of the referenced building on September 14, 2001, in order to determine if the building sustained any structural damage as a result of the World Trade Center collapse.

I am glad to report that there is no evidence of structural distress in the building.

If you have any questions, please call.

Very truly yours,


Edy Zingher, PE



Post-It® Fax Note 7671		Date	# of pages 22
To Mike Moran	From Krish		
Co./Dept. ECB	Co. DEP		
Phone #	Phone #		
Fax # 212-361-1900	Fax # 718-595-3744		

Guidelines for building reoccupancy

NYC

Building:
(Street Address)

59 MAIDEN LANE / AKA 60 + 66 JOHN ST

General Information:

Bldg Mgr/Landlord:	Contact: JOHN CAVALIERE
	Title: BUILDING MANAGER
	Phone: 212-422-3870
	Alt Phone
	Fax 212-509-6539

Readiness Checklist:

Category	Status	If no, expected readiness date
Structural Soundness		
■ Bldg Structure is sound	☒ Yes ☐ No ☐ Unsure	
■ Facade	☒ Yes ☐ No ☐ Unsure	
■ Minor Work	☒ Yes ☐ No ☐ Unsure	
Utilities		
■ Gas	☒ Yes ☐ No ☐ Unsure	
■ Electric	☒ Yes ☐ No ☐ Unsure	
■ Water	☒ Yes ☐ No ☐ Unsure	
■ Steam	☒ Yes ☐ No ☐ Unsure	
Hazardous Materials		
■ Hazmat	☐ Yes ☒ No ☐ Unsure	
■ Air Quality Checked	☒ Yes ☐ No ☐ Unsure	
Fire Protection		
■ Fire Alarms	☒ Yes ☐ No ☐ Unsure	
■ Smoke Detectors	☒ Yes ☐ No ☐ Unsure	
■ Sprinklers (if applicable)	☒ Yes ☐ No ☐ Unsure	
Mechanical / Interior		
■ HVAC Operational	☒ Yes ☐ No ☐ Unsure	
■ Central A/C Cleaned	☒ Yes ☐ No ☐ Unsure	
■ Window A/C Units Cleaned	☒ Yes ☐ No ☐ Unsure	
■ Elevators operational	☒ Yes ☐ No ☐ Unsure	
Interior Clean-Up		
■ Debris/Dirt removed	☒ Yes ☐ No ☐ Unsure	
Data Communication		
■ Data Lines	☒ Yes ☐ No ☐ Unsure	
■ Computers operational	☒ Yes ☐ No ☐ Unsure	

NE

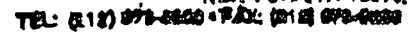
NO MINOR UNIT AT THIS LOCATION

Insurance			
☒ Review Facility Insurance Policy	☒ Yes	☐ No	☐ Unsure
Access			
☒ Police granted access to Bldg	☒ Yes	☐ No	☐ Unsure
☒ Security in place	☒ Yes	☐ No	☐ Unsure

Comments:

For questions - please call: (212) 871-9436
When complete please fax to: (846) 349-2079

2126793114 TO 1818321131424521 P.04/05



201091903

TOTAL F.22

5

SciLab Job #: 201002058

Page 1 of 2

Client Name: GLUMAR CORP.

Fiber Content Microscopy (FCM) Filter Results

59 Maiden Lane, Office, NYC AMBIENT AIRS

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (L/min)	Duration (min)	Air Filtered (Liters)	Fibers	Fibers	Fiber Density (Fibers/cm ³)	Fiber Conc. (Fibers/L)	TWA
01	KT-01 3rd Floor Corridor North	9/16/01	0	0	1800	100	1.5	1.91	<0.001	
02	KT-02 3rd Floor Corridor Off Floor	9/16/01	0	0	1800	100	1.5	1.91	<0.001	
03	KT-03 3rd Floor Corridor South	9/16/01	0	0	1800	100	1	0.27	<0.001	
04	KT-04 4th Floor Corridor North	9/16/01	0	0	1800	100	2	2.55	<0.001	
05	KT-05 4th Floor Corridor Off Floor	9/16/01	0	0	1800	100	2	2.55	<0.001	
06	KT-06 4th Floor Corridor South	9/16/01	0	0	1800	100	1	2.55	<0.001	
07	KT-07 7th Floor Corridor North	9/16/01	0	0	1800	100	2	2.55	<0.001	
08	KT-08 7th Floor Corridor Off Floor	9/16/01	0	0	1800	100	2	2.55	<0.001	
09	KT-09 7th Floor Corridor South NO SAMPLE	9/16/01	0	0	1800			NA		
10	KT-10 8th Floor Corridor North	9/16/01	0	0	1800	100	2	2.55	<0.001	
11	KT-11 8th Floor Corridor Off Floor	9/16/01	0	0	1800	100	2	2.55	<0.001	
12	KT-12 8th Floor Corridor South	9/16/01	0	0	1800	100	1	3.21	<0.001	
13	KT-13 10th Floor Corridor North	9/16/01	0	0	1800	100	2	2.55	<0.001	
14	KT-14 11th Floor Corridor Off Floor	9/16/01	0	0	1800	100	2.5	3.18	<0.001	
15	KT-15 11th Floor Corridor South	9/16/01	0	0	1800	100	2	2.55	<0.001	

SCILAB JOB: 201002058 BY: SCILAB/FCM LAB

21.09.2001 TO 10.01.2001 9.02/05

NYC-WTC_000156181

P.02

Sep 26 2001 22:48

Fax: 212-361-1577

DEP-EBC

P.05

718 403 4159

DEPT OF FINANCE

SEP-26-2001 09:47

718 403 4159

1-514-345-4110

09/18/2001 12:03

GLUMAR CORP

Schedule Job #: 201091905
Order Name: GLOMAR CORP.

Page 2 of 2

Phase Contract Line (PCML) Phase Results

30 Madison Avenue City (Arbitration)

Sublot Sample #	Class Sample # / Location	Date Order/Received	In To Order (Sample #)	At Received (Sample #)	From Fishes (Sample #)	From Quantity (Sample #)	Phase Cost (Sample #)	TWA
26	1119 Phase Corridor Street 0016	09/15/01	1	1000	100	215	< 0.004	
27	1217 1219 Phase Corridor Street 0017	09/15/01	1	1000	100	215	< 0.004	
28	1218 Phase Corridor Street 0018	09/15/01	1	1000	100	215	< 0.004	
29	1219 Phase Corridor Street 0019	09/15/01	1	1000	100	215	< 0.004	
30	1220 Phase Corridor Street 0020	09/15/01	1	1000	100	215	< 0.004	

Reporting Station:
Analyzing Station: V. G. Date Analyzed: 09/26/01

NOTE: This is a summary of the results of the analysis. The results of the analysis are subject to change. The results of the analysis are subject to change. The results of the analysis are subject to change.

SoilLab Job #: 2000928008
Client Name: GLUMAK CORP.

Page 2 of 2

Phase I Ambient Monitoring (PCAD) Data Results
59 Madison Lane, Office, NYC AMENDMENT A.D.S.

Sample #	Client Sample # / Location	Date Collected	Time (hours:min)	Duration (min)	Amount (grams)	Fields	Flows	Filter Drying % (Reported)	Filter Conc. (ppm)	TWA
16	BT-06 12th Floor Corridor North	9/16/01	0	0	1000	100	2	2.55	<0.001	
17	BT-17 12th Floor Corridor North	9/16/01	0	0	1000	100	2	2.55	<0.001	
18	BT-18 12th Floor Corridor South	9/16/01	0	0	1000	100	2	2.55	<0.001	
19	BT-19 12th Floor Corridor South	9/16/01	0	0	1000	100	2	2.55	<0.001	
20	BT-20 12th Floor Corridor North	9/16/01	0	0	1000	100	2	2.55	<0.001	
21	BT-21 12th Floor Corridor North	9/16/01	0	0	1000	100	2	2.55	<0.001	
22	BT-22 12th Floor Corridor South	9/16/01	0	0	1000	100	2	2.55	<0.001	
23	BT-23 Lobby Westside	9/16/01	0	0	1000	100	2	2.55	<0.001	
24	BT-24 Lobby-East Aq. Office	9/16/01	0	0	1000	100	2	2.55	<0.001	

Reporting Period:
Sampling by: [Signature]

NOTE: All samples were analyzed for lead, cadmium, chromium, nickel, copper, iron, manganese, selenium, silver, zinc, and mercury. Results are reported in micrograms per cubic meter (µg/m³). The detection limit for all analytes is 0.001 µg/m³.

DEP-EBC

Fax: 212-361-1577

Sep 26 2001 22:47 P.18

SEP-26-2001 09:47

DEPT OF FINANCE

718 403 4199

P.08

SEP 14 2001 20:14 FR SCIENTIFIC LABS

2126793114 TO 5296535

P.04/04



SCIENTIFIC LABORATORIES, INC.

117 EAST 80TH STREET

NEW YORK, NY 10018

TEL: (212) 878-8800 • FAX: (212) 878-8832

Company: CLAMPV		Address:		P.O. #	
Project Information		Analysis		Turnaround Time	
Name: 59 MAIDEN LANE, NYC		Type		6-8hr 12hr 24hr 48hr 72hr 5day Other	
Ambient Airs Collected		TSM/PM10		TSM/PM2.5	
Number		PM1		TSM/PM2.5	
Manager:		PM2.5		TSM/PM2.5	
Site (City/State):		Lead		TSM/PM2.5	
John Chavere		Other		TSM/PM2.5	
Return to:		Return Sampled		Yes No	
Invoice #:		Phone		Fax	
Written Report to:		Fax		212-509-6334	
Comments: AMBIENT AIR QUALITY		Paper		212-509-6334	
Sample ID	Sample Location	Start Time	Stop Time	Total Time	Volume
01A	29th Floor North of Floor				1-14
02A	29th Floor Outside Kohnen Grimes Office				
03A	29th Floor Outside Computer McCalls Office				
04A	29th Floor N Corridor South				
05A	30th Floor Corridor North				
06A	30th Floor Corridor South				
07A	29th Floor Corridor East				
08A	29th Floor Corridor West				
09A	4th Floor Corridor North				
10A	4th Floor Corridor South				
11A	5th Floor Corridor East				
12A	5th Floor Corridor West				
Signature (Signature)		Signature (Signature)		Date	
[Signature]		[Signature]		9/26/01	

** TOTAL PAGE.04 **

6.

SciLab Job #: 201091825

Page 1 of 2

Client Name: GLOMAR CORP.

Phase Contrast Microscopy (PCM) Fiber Results

59 Maiden Lane, NYC Ambient Airs

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/cm ²)	Fibers Conc. (Fibers/cc)	TWA
01	01A 29th Fl. Northern Office	09/14/2001	0	0	1800	100	6	7.64	0.002	
02	02A 29th Fl Outside Kathleen Grimes Office	09/14/2001	0	0	1800	100	4	5.10	< 0.001	
03	03A 23rd Fl Outside Comptroller McCalls Office	09/14/2001	0	0	1800	100	3	3.82	< 0.001	
04	04A 23rd Fl in Corridor South	09/14/2001	0	0	1800	100	5	6.37	< 0.001	
05	05A 3rd Fl Corridor North	09/14/2001	0	0	1800	100	3	3.82	< 0.001	
06	06A 3rd Floor Corridor South	09/14/2001	0	0	1800	100	4	5.10	< 0.001	
07	07A 2nd Floor Corridor	09/14/2001	0	0	1800	100	4	5.10	< 0.001	
08	08A 2nd Floor Corridor West	09/14/2001	0	0	1800	100	3	3.82	< 0.001	
09	09A 4th Floor Corridor North	09/14/2001	0	0	1800	100	4	5.10	< 0.001	
10	10A 4th Floor Corridor South	09/14/2001	0	0	1800	100	3	3.82	< 0.001	

DEP-EBC

Fax: 212-361-1577

Sep 26 2001 22:47 P.16

SEP-26-2001 05:45

DEPT OF FINANCE

718 403 4199

P.05

SEP 18 2001 20:13 FR SCIENTIFIC LABS

2125/33114 10 0675039

P.01/04



Please Reply To:

SCIENTIFIC LABORATORIES, INC.117 EAST 30TH STREET
NEW YORK, NY 10018

TEL: (212) 678-8600 • FAX: (212) 678-8392

FACSIMILE TELECOPY TRANSMISSION

To: Glenn Ferdico
GLOMAR CORP.
Fax #: (914) 345-2170 / (914) 769-1189
Date: Friday, September 14, 2001
Time: 19:56:45

From: Fred Contreras
SCILAB Job#: 201091825
Subject: ECM (1) Immediate Results
Client Project: 52 Maiden Lane: NYC Ambient Air

(212) 509-6539

Comments:

Number of Pages: 4

(including cover sheet)

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NEW YORK, NY 10018
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FAX: (212) 678-8392

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26618 SOUTH MAIN ST.
CARSON, CA 90743
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FAX: (310) 834-4772

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8 SCHOOL STREET
WEYMOUTH, MA 02189
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FAX: (781) 337-7842

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18 CENTURY HILL DR.
LATHAM, NY 12110
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FAX: (518) 788-7700

SCIENTIFIC LABORATORIES, INC.
15035 GENITO ROAD
MIDLOTHIAN, VA 23112
TEL: (804) 769-1800
FAX: (804) 769-1800

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Page 1 of 2

SciLab Job #: 201001825

Clical Name: GLOMARK CORP.

Phase Contrast Microscopy (PCMO) Fiber Results

59 Maiden Lane; NYC Ambient Air

Soil Job Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fibers Fields	Fibers Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	YWA
01	011 5th Floor Corridor East	09/14/2001	0	0	1800	108	2	2.55	<0.001	
02	012 5th Floor Corridor East	09/14/2001	0	0	1800	108	3	3.82	<0.001	

Reporting Notice: Feb 17 : Date Received (DD/MM/YY)

[illegible]



GLOMAR CORP.
ENVIRONMENTAL CONSULTING

(914) 345-1170

FAX (914) 345-2170

FAX TRANSMITTAL COVER SHEET

DATE

: 9/18/01

TO

: 59 Maiden Lane

ATTN

: John Cavaliere

FROM

: Sal Ferdico

COPIES TO

: _____

NUMBER OF PAGES:

15

INCLUDING COVER SHEET

TEL: (410) 578-8000 • FAX: (410) 578-8001

13

201092058

[illegible]

Soil Job #: 2000000000
Client Name: GLUMAR CORP.

Phase 1: Groundwater Monitoring (GCM) Data Results

59 Madison Lane, NYC Audubon Park

Sample #	Client	Sample # / Location	Date Collected	Flow Rate (gpm)	Duration (min)	Flow Rate (gpm)	Field	Phase	Flow Rate (gpm)	Phase	Flow Rate (gpm)
01	2000 P. Groundwater	01A	09/14/2001	0	0	1.00	100	0	1.64	0.004	0.004
02	2000 P. Groundwater	02A	09/14/2001	0	0	1.00	100	4	5.10	< 0.001	< 0.001
03	2000 P. Groundwater	03A	09/14/2001	0	0	1.00	100	3	3.02	< 0.001	< 0.001
04	2000 P. Groundwater	04A	09/14/2001	0	0	1.00	100	5	6.31	< 0.001	< 0.001
05	2000 P. Groundwater	05A	09/14/2001	0	0	1.00	100	3	3.02	< 0.001	< 0.001
06	2000 P. Groundwater	06A	09/14/2001	0	0	1.00	100	4	5.10	< 0.001	< 0.001
07	2000 P. Groundwater	07A	09/14/2001	0	0	1.00	100	4	5.10	< 0.001	< 0.001
08	2000 P. Groundwater	08A	09/14/2001	0	0	1.00	100	3	3.02	< 0.001	< 0.001
09	2000 P. Groundwater	09A	09/14/2001	0	0	1.00	100	4	5.10	< 0.001	< 0.001
10	2000 P. Groundwater	10A	09/14/2001	0	0	1.00	100	3	3.02	< 0.001	< 0.001

Sep 26 2001 22:45 P.09

Fax:212-361-1577

DEP-EBC

SEP-26-2001 09:49

DEPT OF FINANCE

718 403 4199

P.15

09/10/2001 12:49

1-914-345-2178

DEPT OF FINANCE DEPT OF FINANCE

GLORMAR CORP

2126793114 TO 1010321151434521 P.01/04

Sell Job #: 26189125
Client Name: GLORMAR CORP.

Page 2 of 2

Pharmaceutical Information (PACI) Filter Results

NY Medical Labs, NYC Ambulatory Labs

Sample #	Client	Sample Location	Date Collected	Filter Rate (percent)	Sample Size (n)	Filter Rate (percent)	Filter Rate (percent)	Filter Rate (percent)	Filter Rate (percent)	Filter Rate (percent)
11	SA Farm Center Case	011	09/14/2001	0	0	1000	100	2	2.5	<0.001
12	SA Farm Center Case	011	09/14/2001	0	0	1000	100	3	3.0	<0.001

Reporting Method:

Assigned by Test Owner: *Red*

WARNING - This report is for informational purposes only. It is not intended to be used for clinical decision making. The results of this report should be used in conjunction with the clinical history and physical examination of the patient. The results of this report should be used in conjunction with the clinical history and physical examination of the patient.

SEP-26-2001 09:51

DEP-EBC

Fax:212-361-1577
DEPT OF FINANCE

Sep 26 2001 22:44 P.08

718 403 4199 P.20

Page 1 of 2

Phase 1: Groundwater Monitoring (GWM) Filter Results

59 Maiden Lane, New York City (Arbitration)

Soil Job # 2048971905
Client Name: GLUMAR CORP.

Soil Job Sample #	Client Sample # / Location	Time Collected	Flow Rate (microliters/min)	Distance (m)	Air Filtered (m³)	Flasks	Flask Capacity (microliters)	Filter Can. (microliters)	TWA
01	00108 10th Floor Basement - Consider North	9/15/01	0	0	1000	500	2.51	<0.001	
02	00209 10th Floor Basement - Consider South	9/15/01	0	0	1000	500	2.51	<0.001	
03	00309 2nd Floor Office Corridor	9/15/01	0	0	1000	500	2.51	<0.001	
04	004 2nd Floor Office Space North Corridor	9/15/01	0	0	1000	500	2.51	<0.001	
05	005 6th Floor Corridor East	9/15/01	0	0	1000	500	2.51	<0.001	
06	006 6th Floor Corridor West	9/15/01	0	0	1000	500	2.51	<0.001	
07	007 10th Floor Corridor West	9/15/01	0	0	1000	500	2.51	<0.001	
08	008 7th Floor Corridor West	9/15/01	0	0	1000	500	2.51	<0.001	
09	009 8th Floor Corridor North	9/15/01	0	0	1000	500	2.51	<0.001	
10	010 8th Floor Corridor South	9/15/01	0	0	1000	500	2.51	<0.001	
11	011 9th Floor Corridor North	9/15/01	0	0	1000	500	2.51	<0.001	
12	012 9th Floor Corridor South	9/15/01	0	0	1000	500	2.51	<0.001	
13	013 10th Floor Corridor East	9/15/01	0	0	1000	500	2.51	<0.001	
14	014 10th Floor Corridor West	9/15/01	0	0	1000	500	2.51	<0.001	
15	015 10th Floor Corridor North	9/15/01	0	0	1000	500	2.51	<0.001	

DEP-EBC

Fax:212-361-1577

Sep 26 2001 22:44 P.07

718 403 4199 P.18
PAGE 18

SEP-26-2001 09:50

DEPT OF FINANCE

09/18/2001 12:49 1-914-345-2170
SEP 18 2001 12:49 PM CLIENT:PIC LABS

GLONAR CORP
2126793114 TO 181032119143452: P.23/84

Schedule Job # 20109125
Client Name: GLONAR CORP.

Page 2 of 2

Filter Counted Manually FROM Filter Location
SP Method Name: NYC Ambient Air

Sample #	Class	Sample # / Location	Date Collected	Flow Rate (liters/min)	Duration (min)	Filter Area (cm ²)	Filter Density (g/cm ³)	Filter Area (cm ²)	Filter Density (g/cm ³)	Filter Area (cm ²)	Filter Density (g/cm ³)	TWA
11	SP Filter Counted Manually	SP1	09/14/2001	0	0	1000	100	2	2.15	< 0.001		
12	SP Filter Counted Manually	SP2	09/14/2001	0	0	1000	100	3	3.02	< 0.001		

Notes: - Ambient Air, No. 1 and 2, SP1 and SP2, are the only two samples collected from the SP1 and SP2 locations. The filter density is calculated based on the weight of the filter and the volume of air that has passed through it. The filter area is calculated based on the diameter of the filter. The filter density is calculated based on the weight of the filter and the volume of air that has passed through it. The filter area is calculated based on the diameter of the filter.

DEP-EBC

Fax:212-361-1577

Sep 26 2001 22:44 P.06

SEP-26-2001 09:50

DEPT OF FINANCE

716 403 4199 P.19

SEP/18/2001 12:49

1-914-345-2178

GLOMAR CORP

PAGE 1

SEP 27 2001 12:49 PM BATTERY 111-1111

2126753114 TO 1010321151434521 P.04/04

SCILAB

SCIENTIFIC LABORATORIES, INC.

117 EAST 60TH STREET

NEW YORK, NY 10016

TEL: (212) 870-8800 • FAX: (212) 870-8802

Company: GLOMAR		Address:								P.O. Box:	
Product Information:		Analysis Type:		Turnaround Time:						Alt./Other Information:	
Name: 59 MAIDEN LANE, NYC		Type:		1-2H	1-2D	3-5D	1-2W	1-2M	1-2Y	Other	Information:
Ambient Airs Collected		Type:									
Address:		Type:									
City/State/Zip:		Type:									
Analyst: John Cavaliere		Type:									
Project No:		Type:									
Contract No:		Type:									
Comments: Ambient Air Quality		Type:									
Sample ID:		Sample Location:		Start Time	End Time	Total Time	Leakage	Air Volume	Notes	Remarks	
→ (ASAP Rush)											
01A 2nd Floor Corridor North											
02A 2nd Floor Corridor South											
03A 2nd Floor Corridor North											
04A 2nd Floor Corridor South											
05A 2nd Floor Corridor North											
06A 2nd Floor Corridor South											
07A 2nd Floor Corridor North											
08A 2nd Floor Corridor South											
09A 2nd Floor Corridor North											
10A 2nd Floor Corridor South											
11A 2nd Floor Corridor North											
12A 2nd Floor Corridor South											

TOTAL PAGE: 04

Scrub Job #: 20091025
Client Name: GLDMAR CORP.

Household and Recreational (HRA) Filter Results
59 Multiple Lines: NYC American Air

Sample #	Client	Sample # / Location	Date Collected	Filter Size (microns)	Duration (hrs)	Amount Filtered (lbs)	Media	Flow Rate (gpm)	Filter Density (lb/gal)	Filter Volume (gallons)	Filter Type
51	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	6	7.64	4.800	
52	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	4	5.10	<0.001	
53	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
54	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	5	6.37	<0.001	
55	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	1	3.81	<0.001	
56	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	6	5.10	<0.001	
57	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	4	5.10	<0.001	
58	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
59	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	4	5.10	<0.001	
60	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
61	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
62	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
63	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
64	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
65	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
66	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
67	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
68	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
69	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	
70	02A	2006 RL (Residential) Filter	09/16/2001	0	0	1000	400	3	3.81	<0.001	

DEP-EBC

Fax: 212-361-1577

Sep 26 2001 22:43 P.04

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PAGE 00

SEP 15 22:11:20 FR SCIENTIFIC LABS

2126793114 TO 1010321151434521 P.04/04

SCILAB**SCIENTIFIC LABORATORIES, INC.**117 EAST 10TH STREET
NEW YORK, NY 10010

TEL: (212) 578-4000 FAX: (212) 578-0000

Client/Project		Analysis		Turnaround Time								P.S.A.	
Project Information		Analyte	Type	6-8H	12H	16H	24H	48H	72H	10d	Other	Alt. Price	Information
Name: 59 MANDON LANE, NYC		TR/ANAL										50%	
Amount: Artes		TR/ANAL										50%	
Collector: Collect		TR/ANAL										50%	
Material: Collect		TR/ANAL										50%	
Quantity: Collect		TR/ANAL										50%	
Ref: (Copy/Spec):		TR/ANAL										50%	
Name: JOHN CAVIARE		TR/ANAL										50%	
Address: AMOUNT AVE QUANT		TR/ANAL										50%	
City: NEW YORK		TR/ANAL										50%	
State: NY		TR/ANAL										50%	
Zip: 10010		TR/ANAL										50%	
Phone: 212-361-1577		TR/ANAL										50%	
Fax: 212-361-1577		TR/ANAL										50%	
E-mail: JOHN.CAVIARE@NYC.GOV		TR/ANAL										50%	
Notes: ASAP RUSH		TR/ANAL										50%	
01A 20th Floor North of Door		TR/ANAL										50%	
02A 20th Floor North of Door		TR/ANAL										50%	
03A 20th Floor North of Door		TR/ANAL										50%	
04A 20th Floor North of Door		TR/ANAL										50%	
05A 20th Floor North of Door		TR/ANAL										50%	
06A 20th Floor North of Door		TR/ANAL										50%	
07A 20th Floor North of Door		TR/ANAL										50%	
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29A 20th Floor North of Door		TR/ANAL										50%	
30A 20th Floor North of Door		TR/ANAL										50%	
31A 20th Floor North of Door		TR/ANAL										50%	
32A 20th Floor North of Door		TR/ANAL										50%	
33A 20th Floor North of Door		TR/ANAL										50%	
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40A 20th Floor North of Door		TR/ANAL										50%	
41A 20th Floor North of Door		TR/ANAL										50%	
42A 20th Floor North of Door		TR/ANAL										50%	
43A 20th Floor North of Door		TR/ANAL										50%	
44A 20th Floor North of Door		TR/ANAL										50%	
45A 20th Floor North of Door		TR/ANAL										50%	
46A 20th Floor North of Door		TR/ANAL										50%	
47A 20th Floor North of Door		TR/ANAL										50%	
48A 20th Floor North of Door		TR/ANAL										50%	
49A 20th Floor North of Door		TR/ANAL										50%	
50A 20th Floor North of Door		TR/ANAL										50%	

== TOTAL PAGE 04 ==

SEP-26-2001 05:45

Sep 24 01 05:35p

DEPT OF FINANCE
Post-IT FAX NOTE

To: <i>Rosemary</i>	From: <i>Rosemary</i>
Co. Dept: <i>EBC</i>	Co. <i>Feder</i>
Phone: <i>212-361-1577</i>	Phone: <i>212-987-7773</i>
Fax: <i>212-361-1577</i>	Fax: <i>212-987-7773</i>

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P.01
p.1

ETNA Consulting

Structural Engineering

Facsimile Cover Sheet

To: John Cavaliere, Building Manager
Company: 59 Maiden Lane
Phone: (212) 422-3870
Fax: (212) 509-6539

From: Edy Zingher
Phone: (212) 967-7773
Fax: (212) 987-3166

Date: 9-14-01

Pages including
this cover page: 2

Comments:

Re: 59 Maiden Lane

FAX TO: *LOUISA LYENA*
(718) 595-3648

From: *ROSEMARY FEDER*
Fax# *(212) 361-1577*
TELE# *(212) 361-1522*

PAGES: *23* - Please contact me
if you have any
questions or need
additional information.
Rosemary