

59 Maiden Lane
New York, NY 10038
Tel: 212-422-3870
Fax: 212-509-6539

Newmark & Company

Fax

To: Carl Lutchmediel	From: John Cavaliere
Firm: Dept. Environmental Protection	Re: 59 Maiden-additional samples taken
Fax: 718-695-3749	Date: November 4, 2002
Phone: 718-695-3873	Pages: 5 including cover sheet
☐ Urgent ☒ For Review ☐ Please Comment ☐ Please Reply ☒ For Your Information	

•Comments:

JC

**SCIENTIFIC LABORATORIES, INC.**

177 EAST 80TH STREET
NEW YORK, NY 10016

TEL: (312) 678-0000 • FAX: (312) 678-0002

-802111087

Customer		Address								P.O.A.	
Project Information		Analyte	Transmittance Time							Air Flow	
		Type	0-30v	10v	20v	40v	70v	90v	Other	Information	
Name: 59 million LANE, NYC 17 th - Roof (RAK)		TEN/AMBA					X			NES	
		TEN/LINE I								FE	
		TEN/STAIN								S/S	
		TEN/DIE								S/S	
		TEN/TREN								S.S. 2nd	
Subject:		PM								C/S	
Method:		PLM								C/S	
Site (City/State):		LIN									
		CHY									
Notes to: [Signature]						Notes from: [Signature]					
Invoice No.						Page					
Wholesaler's No.						No. 914 N 4th St 2176					
Comments: SLES TAKEN AT VARIOUS LOCATIONS ON THE 17TH FLOOR											
Sample ID	Description	Start Time	Stop Time	Total Time	Length / Min	Air Volume	Cups Collected				
01	From Roof Center						11-1-0				
02	From Northwest of Roof						11-1-0				
03	from SW corner of Roof						11-1-0				
04	from Edge of Roof						11-1-0				
05	from West side of Roof						11-1-0				
06	from Southwest corner of Roof						11-1-0				
07	from Northwest corner of Roof						11-1-0				
08	from Small Building at Roof						11-1-0				
09	Taken at 1st floor by stairs						11-1-0				



GLOMAR CORP.
ENVIRONMENTAL CONSULTING

(914) 345-1170

FAX (914) 345-2170

FAX TRANSMITTAL COVER SHEET

DATE : 10/31/02 & 11/04/02
TO : 59 Maiden Lane LLC
ATTN : John Cavaliere
FROM : Sal Ferruccio
COPIES TO : _____

NUMBER OF PAGES: 3 INCLUDING COVER SHEET
11/04/02

COMMENTS : Bulk Asbestos Analysis Results
59 Maiden Lane - 17th Floor Roof
Note: Analysis by TEM,
only trace amount
of asbestos (less than 1%)
detected in 2 samples

11/04

Additional 9 samples Test Results

NOTE: 12 samples Test Total
Only "Trace" (chrysotile)
present

Page 1 of 2

Scilab Job#: 200111007
Client Name: GLOMAR CORP.

Table 1
Summary of Bulk Asbestos Analysis Results
59 Madison Lane, 17th Floor-Roof, NYC

Scilab Sample #	Client Sampled Location	MC Area	Sample Weight (gram)	Blank Asbestos Organic %	Add Soluble Inorganic %	Removable Non-Asbestos Inorganic %	** Asbestos % by PM10s	** Asbestos % by TDM
01	601 From Roof Center		0.413	18.01	21.25	60.28	NA	NAD
02	602 From North End Of Roof		0.141	0.59	23.17	76.25	NA	NAD
03	603 From South End Of Roof		0.378	2.65	24.87	72.49	NA	NAD
04	604 From East End Of Roof		0.579	2.25	21.99	75.82	NA	NAD
05	605 From West End Of Roof		0.79	5.57	17.34	76.99	NA	(Nepenthes Thru)
06	606 From Southeast Corner Of Roof		0.75	10.40	16.53	73.07	NA	NAD
07	607 From Northwest Corner Of Roof		0.445	4.10	14.46	81.45	NA	NAD
08	608 From Reinforced Flatboard Roof		0.636	18.67	13.31	63.92	NA	Chrysotile Thru

See Supplemental report for full data