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

From: Fred Corina
SCILAB Job#: 201091825
Subject: PCM (1) Immediate Results
Client Project: 59 Maiden Lane, NYC Ambient
Air

/ (212) 509-6539

Comments:

Number of Pages: 4
(including cover sheet)

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SEP 14 2001 20:14 FR SCIENTIFIC LABS

2:26793:14 TO S296539

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SCILAB

FEDERAL ENVIRONMENTAL LABORATORIES

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TEL: (212) 679-8800 • FAX: (212) 679-8392

Company: GLAMAR		Address:		P.O.#			
Project Information		Analysis		Turnaround Time			
Name: 59 MAIDEN LANE, NYC		Type		6-8hr 12hr 24hr 48hr 72hr 5-day Other			
Ambient Airs Collected		TBM/HERA		None			
		TBM/Level II		PC			
		TBM/Chloride		28mm			
		TBM/Color		27mm			
		TBM/Water		0.45um			
Member:		PCM		0.80um			
Manager:		PLM		Order:			
Site (City/State):		Lead		201091825			
		Other					
Results for: John Carbone		Return Sampled: Yes		No			
Invoice to:		Phone:					
Written report to:		Fax: 913-729-1181		4-PW			
Comments: Ambient Air Quality		Pager:		212-509-6534			
Sample ID	Sample Location	Start Time	Stop Time	Total Time	Volume	Air Volume	Orts Collected
01A	29th Floor North						
02A	29th Floor Outside Kohnen Grimes Office						
03A	23rd Floor Outside Controller MacCaus Office						
04A	23rd Floor Corridor South						
05A	3rd Floor Corridor North						
06A	3rd Floor Corridor South						
07A	2nd Floor Corridor East						
08A	2nd Floor Corridor West						
09A	4th Floor Corridor North						
10A	4th Floor Corridor South						
11A	5th Floor Corridor East						
12A	5th Floor Corridor West						
Revised by (Signature):		9/26/01		Received by (Signature):		9/26/01	

*** TOTAL PAGE 04 ***

SciLab Job #: 201091825
Client Name: GLOMAR CORP.

Phase Contrast Microscopy (PCM) Fiber Results

59 Maiden Lane, NYC Ambient Air

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 25th Fl. Northern Office	09/14/2001	0	0	1800	100	6	7.64	0.042	
02	02A 25th Fl. Outside & adjacent Greenhouse Office	09/14/2001	0	0	1800	100	4	5.10	< 0.001	
03	03A 23rd Fl. Outside Computer/Mail 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	

SciLab Job #: 201091825

Client Name: GLOMAR CORP.

Page 2 of 2

Phase Contrast Microscopy (PCM) Fiber Results

59 Maiden Lane; NYC Ambient Air

SoilLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/cm ²)	Fibers Conc. (1979/100cc)	YWA
01	011 5th Floor Corridor East	09/14/2001	0	0	1800	100	2	2.55	< 0.001	
12	012 5th Floor Corridor East	09/14/2001	0	0	1800	100	3	3.82	< 0.001	

Risk rating Notes:

Analysed by: Paul Costantini

1

130791-150 2004/05

UNCLASSIFIED - no action required; NYLAD Lab #2035-64-4; New York was given FY97 DPMI M&P Lab # 1188; National Institute of Standards and Technology Accreditation number B-1181 signed over by the

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