

FINDINGS REPORT

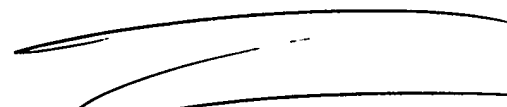
FOR

59 MAIDEN LANE ASSOCIATES, LLC
59 MAIDEN LANE
NEW YORK, NY

RE: DUST BULK/WIPE SAMPLING

AT

59 MAIDEN LANE
NEW YORK, NY 10038

aka
66 John St


SEPTEMBER 9, 2002

3002/041

GLOMAR CORP
35 EAST MAIN STREET
ELMSFORD, NY 10523
(914) 345-1170

RECEIVED
SEP 17 2002
59 MAIDEN LANE

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RE: DUST BULK/WIPE SAMPLING
59 Maiden Lane
New York, NY

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I. INTRODUCTION/SUMMARY

Glomar Corp., Asbestos Testing and Consulting, was contracted by 59 Maiden Lane Associates, LLC to perform Dust/Bulk Wipe Sampling on the outside window sills on various floors of the building at 59 Maiden Lane, New York, NY.

Testing was performed to determine the presence or absence of asbestos in the Dust of the Bulk/Wipe Samples collected on the window sills that may still be present on the building as a result of the massive dust created by the claps of the World Trade Center Buildings on September 11, 2001.

Testing took place on July 5 and 8, 2002.

Glomar Corp. Technician, Mr. Sean Murray, was the on-site Technician.

All Bulk/Wipe Samples were collected by Glomar Corp and analyzed by Scientific Labs, New York, NY, a New York State approved Environmental Testing Laboratory. All samples were analyzed utilizing Phase Light Microscopy (PLM) and/or Transmission Electron Microscopy (TEM) analysis. This report relates ONLY to the analysis expressed as "asbestos present" or "no asbestos visible".

Sampling was performed on the outside window sill on selected windows facing John Street side of the building on the 7th, 8th, 9th, and 14th Floors.

II. DUST BULK/WIPE SAMPLING CRITERIA, METHODS and ANALYSIS

The Dust Bulk/Wipe Samples were prepared and analyzed by using Standard Operating Procedure developed by Scientific Laboratories, Inc. After preparation, using non-quantitative matrix reduction if necessary, the presence or absence of asbestos is determined by PLM and/or TEM as indicated on the attached summary tables.

See Appendix A for Dust Bulk/Wipe Sample Locations and Analysis

APPENDIX A

GLOMAR CORP
35 East Main Street
Elmsford, NY 10523

Sub Job#: 202071471

Client Name: GLOMAR CORP.

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Table I
Summary of Bulk Asbestos Analysis Results
 59 Maiden Lane, New York City (7th Floor) Wipes

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	01 7-1 Williams Side Of Bldg. Middle Window Sill		----	----	----	----	Chrysotile Present	NA
02	02 7-2 Williams Side Of Bldg. 10th Window From John St.		----	----	----	----	Chrysotile Present	NA
03	03 7-3 John St. Side Of Bldg. Last Window Corner John Williams		----	----	----	----	NVA	Chrysotile Present
04	04 7-4 John St. Side Middle Window		----	----	----	----	Chrysotile Present	NA
05	05 7-5 End Window Towards Broadway		----	----	----	----	Chrysotile Present	NA

Analyzed by: Jonathan M. Teda *Jonathan M. Teda*; Date Analyzed 7/7/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab#200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: *James L. [Signature]*

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SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

202071471

Company: GIOMAR		Address:		P.O.#:	
Project Information		Analysis		Turnaround Time	
Name: 59 MAIDEN LANE, NYC 7TH F. (WIPES)		Type		Air Filter Information	
Number:		PCM		MCE	
Manager:		PLM		PC	
Site (City/State):		Lead		25mm	
Results to: Office		Other		37mm	
Invoice to:		Return Samples Yes ☒ No ☐		0.45um	
Written report to:		Phone 914, 345-2170		0.80um	
COMMENTS: Wipe Samples (Please DOWOT)		Fax		Other:	
From Window Sills		Sample Location		Pager	
DISCARD WIPES		Samples WIPES		Start Time	
				Stop Time	
				Total Time	
				Liters/Min	
				Air Volume	
				Date Collected	
01	7-1 - WILLIAMS SIDE OF BLDG - MIDDLE WINDOW SILL				7-5-02
02	7-2 WILLIAMS SIDE OF BLDG 10' WINDOW FROM JOHN ST.				7-5-02
03	7-3 JOHN ST. SIDE OF BLDG EAST WINDOW CORNER JOHN ST.				7-5-02
04	7-4 - JOHN ST SIDE - MIDDLE WINDOW				7-5-02
05	7-5 - END WINDOW TOWARDS BWAY				7-5-02
Relinquished By (Signature)		Date		Received By (Signature)	
		7/5/02			
				2130	
				7/5	

Sample Job#: 202071471

Client Name: GLOMAR CORP.

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Table I
Summary of Bulk Asbestos Analysis Results

59 Maiden Lane, New York City (7th Floor) Wipes

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	01		---	---	---	---	Chrysotile Present	NA
02	7-1 Williams Side Of Bldg. Middle Window Sill							
	02		---	---	---	---	Chrysotile Present	NA
03	7-2 Williams Side Of Bldg. 10th Window From John St.							
	03		---	---	---	---	NVA	NA
04	7-3 John St. Side Of Bldg. Last Window Corner John Williams							
	04		---	---	---	---	Chrysotile Present	NA
05	7-4 John St. Side Middle Window							
	05		---	---	---	---	Chrysotile Present	NA
	7-5 End Window Towards Broadway							

Analyzed by: Christine M. Tappen *Christine M. Tappen* : Date Analyzed 7/7/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab#200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: *James T. Tappen*

1



SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

202071471

Company: GIOMAR		Address:		P.O. #:	
Project Information		Analysis		Turnaround Time	
Name: 59 MAIDEN LANE, NYC 7TH F. (WIPES)		Type		6-8hr 12hr 24hr 48hr 72hr 5day Other	
Number:		PCM			
Manager:		PLM			
Site (City/State):		Lead			
Results to: Office		Other			
Return Samples Yes ☒ No ☐		Phone 914,345-2170		Fax 914,345-2170	
Invoice to:		Pager 1			
Written report to:		Comments: Wipe Samples (Please DO NOT)			
From Window Sills		Sample Location		Start Time Stop Time Total Time Liters/Min Air Volume Date Collected	
DISCARD WIPES		SAMPLES WIPES			
01	7-1 - Williams Side of Bldg - Middle Window Sill				7-5-02
02	7-2 Williams Side of Bldg 10th Window from John St.				7-5-02
03	7-3 JOHN ST. Side of Bldg EAST Window Corner John				7-5-02
04	7-4 - JOHN ST Side - Middle Window				7-5-02
05	7-5 - END Window Towards Bldg				7-5-02
Relinquished By (Signature)		Date		Received By (Signature)	
		7/5/02			
				2:30	
				7/5	

Sci Job#: 202071658

Client Name: GLOMAR CORP.

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Table I
Summary of Bulk Asbestos Analysis Results

59 Maiden Lane, NYC, 8th Floor/ Window Sills/ Wipes - Amended Report 07/12/02

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	06 Mr. Hyden Blades Office- Window Sill		---	---	---	---	Chrysotile Present	NA
02	07 Sylvia Ireland's Office- Window Sill		---	---	---	---	Chrysotile Present	NA
03	08 G-Kraus Friedbergs Office- Window Sill		---	---	---	---	Chrysotile Present	NA
04	09 Gregory Tatars Office- Window Sill		---	---	---	---	Chrysotile Present	NA
05	010 Corner Area- Window Sill		---	---	---	---	Chrysotile Present	NA
06	011 Mr. Vincent's Office- Window Sill		---	---	---	---	Chrysotile Present	NA
07	012 Window Sill Adj. Copy Machine		---	---	---	---	Chrysotile Present	NA
08	013 John St. Window- Window Sill		---	---	---	---	Chrysotile Present	NA
09	014 John St. Side Last Window Sill		---	---	---	---	Chrysotile Present	NA

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See Reporting notes on last page

SciLab Job#: 202071658

Client Name: GLOMAR CORP.

Table I
Summary of Bulk Asbestos Analysis Results

59 Maiden Lane, NYC, 8th Floor/ Window Sills/ Wipes - Amended Report 07/12/02

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
10	015		----	----	----	----	Chrysotile Present	NA
Pat Hussy's Office Window Sill								

Analyzed by: Richard Bailey *Richard Bailey* : Date Analyzed 7/9/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab#200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM ~~evaluation~~ is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: *Jane Smith*



SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

202071658

Company: Glomar		Address:		P.O.#:			
Project Information		Analysis		Turnaround Time			
Name: 59 MAIDEN LANE, NYC 8TH FL (WIPES)		Type		6-8hr 12hr 24hr 48hr 72hr 5day Other			
Number:		PCM					
Manager:		PLM					
Site (City/State):		Lead					
		Other					
Results to: Office.		Return Samples		Yes ☒ No ☐ Hold.			
Invoice to:		Phone		Fax 914/345-2170			
Written report to: (WIPES)		Fax		Pager			
COMMENTS: From Window Sills - UNTIL - Notice							
Sample I.D.	Sample Location	Start Time	Stop Time	Total Time	Liters/Min	Air Volume	Date Collected
	(Do NOT) DISCARD WIPES						
* C6	Mr HYDEN BLADES OFFICE - WINDOW SILL						7-8
* C7	SYLVIA FRELANDS OFFICE - WINDOW SILL						7-8
* C8	G-KRAUS FRIEDBERG'S OFFICE WINDOW SILL						7-8
C9	GREGORY TATARS OFFICE WINDOW SILL						7-8
C10	CORNER AREA - WINDOW SILL						7-8
C11	MR VINCENTS OFFICE - WINDOW SILL						7-8
C12	WINDOW SILL ADJ COPY MACHINE						7-8
C13	JOHN ST WINDOW RANDOM WINDOW SILL						7-8
C14	JOHN ST - SIDE - LAST WINDOW SILL						
C15	PAT HUSSYS OFFICE WINDOW SILL						
Relinquished By (Signature)		Date		Received By (Signature)		Date	
		7/8/02		L.C.		7/8	

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

TEL: (212) 679-8600 • FAX: (212) 679-9392

PLM Bulk Asbestos Report
 GLOMAR CORP.
 Attn: Glenn Ferdico
 35 East Main St.
 Elmsford, NY 10523

 Date Received 07/08/2002 SciLab Job No. 202071659
 Date Examined 07/09/2002 P.O. # Ferdico
 Page 1 of 3
 RE: 59 Maiden Lane NYC - 9th Floor - (AMENDED REPORT
 7/29/02)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
026	202071659-01	Yes	<1.0%
Location: From John St. Side- Middle Window Sill			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
027	202071659-02	No	NVA
Location: Corridor- 7th Window From Williams Side- John St.			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types:			
Other Material: NAD			
028	202071659-03	Yes	<1.0%
Location: Ivan Carrols Office			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
029	202071659-04	Yes	<1.0%
Location: John St. Side Adj. To Corridor			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
030	202071659-05	Yes	<1.0%
Location: Corner Window- John St. & Williams			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			

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

TEL: (212) 679-8600 • FAX: (212) 679-9392

PLM Bulk Asbestos ReportGLOMAR CORP.
Attn: Glenn Ferdico
35 East Main St.
Elmsford, NY 10523**Date Received** 07/08/2002 **SciLab Job No.** 202071659**Date Examined** 07/09/2002 **P.O. #** Ferdico**Page** 2 **of** 3**RE:** 59 Maiden Lane NYC - 9th Floor - (AMENDED REPORT
7/29/02)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
031	202071659-06	Yes	<1.%
Location: Last Window- Rightside John St.			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
032	202071659-07	Yes	<1.%
Location: Mr. Leo Coles Office Esq.			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
033	202071659-08	Yes	<1.%
Location: AA Stahl Esq. Office			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
034	202071659-09	Yes	<1.%
Location: Random Window Williams Side			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			
035	202071659-10	Yes	<1.%
Location: Window Towards Bway- On John St. Side			
Description: , Heterogeneous, Dust Wipe			
Asbestos Types: Chrysotile Present			
Other Material:			



SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-9392

PLM Bulk Asbestos Report

GLOMAR CORP.
Attn: Glenn Ferdico
35 East Main St.
Elmsford, NY 10523

Date Received 07/08/2002 SciLab Job No. 202071659

Date Examined 07/09/2002 P.O. # Ferdico

Page 3 of 3

RE: 59 Maiden Lane NYC - 9th Floor - (AMENDED REPORT
7/29/02)

Reporting Notes:

Analyzed by: Richard Bailey

Richard Bailey
*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: *Glenn Ferdico*

Sc Job#: 202071659

Client Name: GLOMAR CORP.

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Table I
Summary of Bulk Asbestos Analysis Results
 59 Maiden Lane, NYC/ 9th Floor - Amended Report 07/12/02

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	026 From John St. Side- Middle Window Sill		---	---	---	---	Chrysotile Present	Chrysotile Present
02	027 Corridor- 7th Window From Williams Side- John St.		---	---	---	---	NVA	NA
03	028 Ivan Carrols Office		---	---	---	---	Chrysotile Present	NA
04	029 John St. Side Adj. To Corridor		---	---	---	---	Chrysotile Present	NA
05	030 Corner Window- John St. & Williams		---	---	---	---	Chrysotile Present	NA
06	031 Last Window- Rightside John St.		---	---	---	---	Chrysotile Present	NA
07	032 Mr. Leo Coles Office Esq.		---	---	---	---	Chrysotile Present	NA
08	033 AA Stahl Esq. Office		---	---	---	---	Chrysotile Present	NA
09	034 Random Window Williams Side		---	---	---	---	Chrysotile Present	NA

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See Reporting notes on last page

Sub Job#: 202071659

Client Name: GLOMAR CORP.

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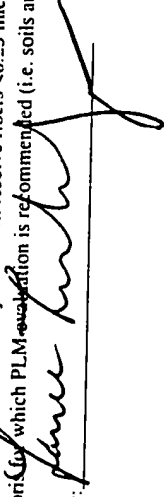
Table I
Summary of Bulk Asbestos Analysis Results
 59 Maiden Lane, NYC/ 9th Floor - Amended Report 07/12/02

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
10	035 Window Towards Bway- On John St. Side		----	----	----	----	Chrysotile Present	NA

Analyzed by: Jonathan M. Teda : Date Analyzed 7/9/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab#200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM analysis is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: 



SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

202071659

Company: Flamar		Address:		P.O.#:							
Project Information		Analysis		Turnaround Time							
Name: 59 MAIDEN LANE, NYC QTR		Type	6-8hr	12hr	24hr	48hr	72hr	5day	Other	Air Filter Information	
		TEM/AHERA								MCE	
		TEM/Level II								PC	
		TEM/Chatfield								25mm	
		TEM/Dust								37mm	
		TEM/Water								0.45um	
Number:		PCM								0.80um	
Manager:		PLM								Other:	
Site (City/State):		Lead									
		Other									
Results to: Off		Return Samples		Yes ☒	No ☒						
Invoice to:		Phone		718-385-2745							
Written report to:		Fax									
COMMENTS: Wipes from Window Sills.		Pager									
Sample I.D.	Sample Location	DO NOT	Start Time	Stop Time	Total Time	Liters/Min	Air Volume	Date Collected			
	Hold Samples - DISCARD										
026	From John St SIDE - MIDDLE Window Sill								7-8		
027	Corridor - Top Window From Williams SIDE - John St										
028	IVAN CARROLLS OFFICE -										
029	John St SIDE ADJ TO Corridor										
030	Corner Window - John St + Williams.										
031	LAST Window - Right Side John St										
032	Mr Leo Coles OFFICE ESQ.										
033	AA STAHL ESQ'S OFFICE										
034	RANDOM Window Williams SIDE										
035	Window Towards BWAY - on John St SIDE.										
Relinquished By (Signature)		Date		Received By (Signature)		Date					
		7/8/05		L.C.		2315		7/8			

Sc Job#: 202071656

Client Name: GLOMAR CORP.

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Table I
Summary of Bulk Asbestos Analysis Results
 59 Maiden Lane, NYC/ 9th Floor/ Wipes

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	16		---	---	---	---	Chrysotile Present	NA
02	From Window Sill Random Center							
03	17		---	---	---	---	Chrysotile Present	NA
04	Staircase C/ Window Sill							
05	18		---	---	---	---	Chrysotile Present	NA
06	Mary Darosa's Office Window Sill							
07	19		---	---	---	---	Chrysotile Present	NA
08	Jim Marcrow's Office							
09	20		---	---	---	---	NVA	NVA
10	From John St. End Window							
11	21		---	---	---	---	Chrysotile Present	NA
12	From Corridor Adj. Desk							
13	22		---	---	---	---	NVA	NA
14	6th Window From B way							
15	23		---	---	---	---	Chrysotile Present	NA
16	Jim Savage Office Sill							
17	24		---	---	---	---	NVA	NA
18	Along Corridor Of Windows							

See Reporting notes on last page

Sc Job#: 202071656

Client Name: GLOMAR CORP.

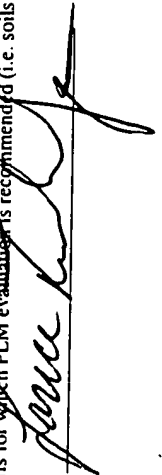
Table I
Summary of Bulk Asbestos Analysis Results
59 Maiden Lane, NYC/ 9th Floor/ Wipes

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
10	25 Corner Of John St. & Williams Window Sill		----	----	----	----	Chrysotile Present	NA

Analyzed by: Jonathan M. Teda
Date Analyzed 7/9/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab#200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: 



SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

202071656

Company: Glomar		Address:		P.O.#:			
Project Information		Analysis		Turnaround Time			
Name: 59 MAIDEN LANE, NYC 9TH F (WIPES)		Type		6-8hr 12hr 24hr 48hr 72hr 5day Other			
Number:		TEM/AHERA		MCE			
Manager:		TEM/Level II		PC			
Site (City/State):		TEM/Chatfield		25mm			
		TEM/Dust		37mm			
		TEM/Water		0.45um			
		PCM		0.80um			
		PLM		Other:			
		Lead					
		Other					
Results to: Office		Return Samples Yes No - Hold					
Invoice to:		Phone 714-345-2170					
Written report to:		Fax					
COMMENTS: WIPES From Window Sills -		Pager					
Sample I.D.	Sample Location	Start Time	Stop Time	Total Time	Liters/Min	Air Volume	Date Collected
016	From Window Sill - Randal Centre						7-8
017	STAIRCASE @ Window Sill						
018	MARY DAROSA'S OFFICE Window Sill						
019	Jim Marcrows Office -						
020	From John St - END Window						
021	From Corridor Adj DESKS -						
022	6th Window from Buggy.						
023	Jim SAVAGES OFFICE Sill						
024	Along Corridor of Windows						
025	Corner of John St + Williams Window Sill						
Relinquished By (Signature)		Date		Received By (Signature)		Date	
		7/8/02				7/8	

Sub Job#: 202071657

Client Name: GLOMAR CORP.

Page 2 of 2

Table I
Summary of Bulk Asbestos Analysis Results
 59 Maiden Lane, NYC 14th Floor/ Window Sills

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	036 John St.- Far Left Side,		---	---	---	---	Chrysotile Present	NA
02	037 John St.- 6th Window From Broadway		---	---	---	---	Amosite Present Chrysotile Present	NA
03	038 John St.- 8th Window From Broadway		---	---	---	---	Anthophyllite Present Chrysotile Present	NA
04	039 John St.- 12th Window From Broadway		---	---	---	---	Chrysotile Present	NA
05	040 William St. Side Last Window		---	---	---	---	Chrysotile Present	NA
06	041 William St. Side 2nd Window Off John St.		---	---	---	---	Chrysotile Present	NA
07	042 William St. Side 4th Window Off John St.		---	---	---	---	Chrysotile Present	NA
08	043 Random -John St. Northeast		---	---	---	---	Chrysotile Present	NA
09	044 Random -John St. Northwest		---	---	---	---	Anthophyllite Present Chrysotile Present	NA

1

Sub Job#: 202071657

Client Name: GLOMAR CORP.

Table I
Summary of Bulk Asbestos Analysis Results
59 Maiden Lane, NYC 14th Floor/ Window Sills

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
10	045 Center Of John St.		----	----	----	----	Chrysotile Present	NA

Analyzed by: John P. Koubiadis; Date Analyzed 7/9/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab# 200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: 



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117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

202071657

Company: <u>Stroman</u>		Address:		P.O.#:	
Project Information		Analysis		Turnaround Time	
Name: <u>59 MAIDEN</u> <u>14TH FL (WIPES)</u>		Type	6-8hr	12hr	24hr
Number:		TEM/AHERA			
Manager:		TEM/Level II			
Site (City/State):		TEM/Chatfield			
		TEM/Dust			
		TEM/Water			
		PCM			
		PLM			
		Lead			
		Other			
Results to: <u>Offsite</u>		Return Samples		Yes	No
Invoice to:		Phone		<u>714 345-2120</u>	
Written report to:		Fax			
COMMENTS: <u>Wipes From Window Sills.</u>		Pager			
Sample I.D.	Sample Location	Start Time	Stop Time	Total Time	Liters/Min
036	John St - far left side				
037	John St @ 6th window from Bway				
038	John St 8th window from Bway				
039	John St 12th window from Bway				
040	William St side last window				
041	William St side 2nd window off John St				
042	William St side 4th window off John St				
043	Randow - John St - Northeast				
044	Randow - John St - Northwest				
045	Center of John St.				
Relinquished By (Signature)		Received By (Signature)		Date	
<u>[Signature]</u>		<u>[Signature]</u>		<u>7/8</u>	