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-802111087

Contractor		Address		P.O.	
Project Information		Analysis		Treatment Time	
Name		Type	1-2w	1-3w	2-4w
59 million		TR/MSR			
LANE, NYC		TR/MSR I			
17th - Reef		TR/MSR II			
(MKT)		TR/MSR III			
		TR/MSR IV			
		TR/MSR V			
		TR/MSR VI			
		TR/MSR VII			
		TR/MSR VIII			
		TR/MSR IX			
		TR/MSR X			
		TR/MSR XI			
		TR/MSR XII			
		TR/MSR XIII			
		TR/MSR XIV			
		TR/MSR XV			
		TR/MSR XVI			
		TR/MSR XVII			
		TR/MSR XVIII			
		TR/MSR XIX			
		TR/MSR XX			
		TR/MSR XXI			
		TR/MSR XXII			
		TR/MSR XXIII			
		TR/MSR XXIV			
		TR/MSR XXV			
		TR/MSR XXVI			
		TR/MSR XXVII			
		TR/MSR XXVIII			
		TR/MSR XXIX			
		TR/MSR XXX			
		TR/MSR XXXI			
		TR/MSR XXXII			
		TR/MSR XXXIII			
		TR/MSR XXXIV			
		TR/MSR XXXV			
		TR/MSR XXXVI			
		TR/MSR XXXVII			
		TR/MSR XXXVIII			
		TR/MSR XXXIX			
		TR/MSR XL			
		TR/MSR XLI			
		TR/MSR XLII			
		TR/MSR XLIII			
		TR/MSR XLIV			
		TR/MSR XLV			
		TR/MSR XLVI			
		TR/MSR XLVII			
		TR/MSR XLVIII			
		TR/MSR XLIX			
		TR/MSR L			
		TR/MSR LI			
		TR/MSR LII			
		TR/MSR LIII			
		TR/MSR LIV			
		TR/MSR LV			
		TR/MSR LVI			
		TR/MSR LVII			
		TR/MSR LVIII			
		TR/MSR LIX			
		TR/MSR LX			
		TR/MSR LXI			
		TR/MSR LXII			
		TR/MSR LXIII			
		TR/MSR LXIV			
		TR/MSR LXV			
		TR/MSR LXVI			
		TR/MSR LXVII			
		TR/MSR LXVIII			
		TR/MSR LXIX			
		TR/MSR LXX			
		TR/MSR LXXI			
		TR/MSR LXXII			
		TR/MSR LXXIII			
		TR/MSR LXXIV			
		TR/MSR LXXV			
		TR/MSR LXXVI			
		TR/MSR LXXVII			
		TR/MSR LXXVIII			
		TR/MSR LXXIX			
		TR/MSR LXXX			
		TR/MSR LXXXI			
		TR/MSR LXXXII			
		TR/MSR LXXXIII			
		TR/MSR LXXXIV			
		TR/MSR LXXXV			
		TR/MSR LXXXVI			
		TR/MSR LXXXVII			
		TR/MSR LXXXVIII			
		TR/MSR LXXXIX			
		TR/MSR LXXXX			
		TR/MSR LXXXXI			
		TR/MSR LXXXXII			
		TR/MSR LXXXXIII			

11/04/2002 12:04

1-914-345-2170

GLOMAR CORP

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**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:

91-3

INCLUDING COVER SHEET

11/04-4

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

31/04/2002 12:04 1-914-345-2170
11/03/2002 22:33 2126/99999

GLOMAR CORP
SCILAB NYC

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Scilab Job: 2001110057
Client Name: GLOMAR CORP.

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

Scilab Sample #	Client Sampled Location	MS Area	Sample Weight (gram)	Resin Oxidative %	Acid Soluble Resin Oxidative %	Residual Non-Adhesive Resin Oxidative %	Adhesives by FTIRMS	Adhesives by TGA
01	001 From Roof Center		0.613	18.01	21.25	60.28	NA	NAD
02	002 From North End Of Roof		0.141	0.59	23.17	76.25	NA	NAD
03	003 From South End Of Roof		0.378	2.65	24.87	72.49	NA	NAD
04	004 From East End Of Roof		0.579	2.25	21.99	75.82	NA	NAD
05	005 From West End Of Roof		0.29	5.57	17.34	76.99	NA	Charpyable Therm
06	006 From Southwest Corner Of Roof		0.75	10.40	16.53	73.07	NA	NAD
07	007 From Northwest Corner Of Roof		0.485	4.10	14.46	81.45	NA	NAD
08	008 From Midwest Northwest Roof		0.630	10.67	13.31	62.92	NA	Charpyable Therm

See Engineering notes on Job 0057