



DEP-EBC

Fax: 212-361-1577

Sep 26 2001 22:46 P.13

SEP-26-2001 09:48

DEPT OF FINANCE

718 403 4199 P.11

**GLOMAR CORP.**
ENVIRONMENTAL CONSULTING

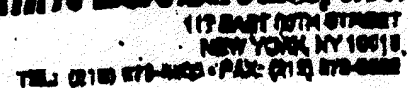
(914) 345-1170

FAX (914) 345-2170

FAX TRANSMITTAL COVER SHEET

DATE : 9/18/01
TO : 59 Maiden Lane
ATTN : John Cavaliere
FROM : Sal Ferrico
COPIES TO : _____

NUMBER OF PAGES: 15 INCLUDING COVER SHEET



*** TOTAL PAGE, 04 ***

DEP-EBC

Fax:212-361-1577

Sep 26 2001 22:44

P.06

SEP-26-2001 09:50

DEPT OF FINANCE

715 403 4199

P.19

09/10/2001 12:49

1-914-345-2170

GLDMAR CORP

2126793114 TO 1010321191434521 P.24/04

SCILAB**SCIENTIFIC LABORATORIES, INC.**117 EAST 67TH STREET
NEW YORK, NY 10021

TEL: (212) 876-8800 • FAX: (212) 876-8802

Customer: GLDMAR		Address:		P.O. Box:	
Product Information:		Analysis:		Turnaround Time:	
Name: 59 MAIDEN LANE, NYC		Type:	1-Hr	12-Hr	24-Hr
Ambient Airs		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Collected		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Method:		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Medium:		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Site (If Different):		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Sample by: John Cavaliere		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Invoice #:		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Terms/Conditions:		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Comments: Ambient Air Quality		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
Sample ID:		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
→ (ASAP Rush)		TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
01A	24th Floor of Floor	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
02A	24th Floor Elevator Lobby Office	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
03A	15th Floor Corridor N. Corridor Office	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
04A	15th Floor N. Corridor South	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
05A	15th Floor Corridor North	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
06A	15th Floor Corridor South	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
07A	15th Floor Corridor - West	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
08A	15th Floor Corridor - East	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
09A	15th Floor - Corridor West	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
10A	15th Floor Corridor South	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
11A	15th Floor - Corridor East	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY
12A	15th Floor Corridor North	TYPE/ANALYSIS	ASAP	24-Hr	7-DAY

Signature: **[Signature]** Date: **9/26/01**

Signature: **[Signature]** Date: **9/26/01**

TOTAL PAGE: 64

Peer-Content Mismanagement (PCM) Effect Ranking

Sep 26 2001 22:44 P.O.

718 403 4199 P.17
MAY 03

25.

GLAMAR CORP
475753113 10 181022151:54521 P.02/04

Fax: 212-361-1577

DEPT OF FINANCE

1-914-345-2170

DEP-EBC

09:50 SEP-25-2001

09/18/2001 12:49

Serial # Sample #	Closed Sample #/Location	Date Collected	Flow Rate (liters/min)	Dissolved (g/L)	As Filtered (mg/L)	Mobile	Flow Rate (liters/min)	Flow Rate (L/min)	Flow Rate (L/min)
91	91A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	6	7.64	0.002
92	92A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	4	5.10	<0.001
93	93A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	3	3.82	<0.001
94	94A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	3	6.37	<0.001
95	95A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	1	3.82	<0.001
96	96A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	6	5.90	<0.001
97	97A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	4	5.10	<0.001
98	98A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	3	3.82	<0.001
99	99A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	4	5.10	<0.001
100	100A 2nd Fl. Corridor (R) Flow	09/16/2004	0	0	1000	000	3	3.82	<0.001

Client Name: **GLOBAL CORP.**

How Control Networks (CM) Fiber Panels

1999 Marketing Loans: NYC Ambient Ads

Spill Site Sample #	Class Sample / Location	Date Collected	Flow Rate (liters/min)	Isotopes (cpm)	Air Filtered (liters)	Mobile Phase	Phase Density (Phase/m ³)	Phase Count (Phase/sec)	TWA
11	911 5th Floor Corridor East	08/14/2001	8	0	1000	100	2.55	< 0.001	
12	6th 5th Floor Corridor West	08/14/2001	6	0	1000	100	3.21	< 0.001	

1

Designed by Ned Gossard

COLUMBIA TRISTAR features the most advanced digital technology - **Digital Cinema**.

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1-914-345-2178

SEP-26-2001 09:49

DEP-EBC

09/10/2001

7

718 403 4199 P.15

Sep 26 2001 22:45 P.09

NYC-WTC 000108005

GLDWAR CLINT
2136793114 TO 1010321151434521 P. 03/04

Sep 26 2001 22:45 P.10
718 403 4199 P.14

Fax:212-361-1577

DEPT OF FINANCE

DEP-EBC

SEP-26-2001. 09:49

2-914-345-2178
2126793114 TO 10103211514/5/01 P.02/04

Schedule Job #: 200019025
Client Name: GLOMAR CORP.

Phase: Confirmed Measurements (PCM) Floor Remodeling
59 Madison Lane; NYC Audiotek Arts

Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min)	Duration (min)	Air Flow (ft/min)	Heads (ft)	Y-Heads (ft)	Flow Density (lb/ft ³)	Heads Conc. (lb/ft ³)	TWA
01	01A 2nd Fl. Mezzanine Office	09/14/2001	0	0	1000	100	0	7.61	0.001	
02	02A 7th Fl. Outside Kitchen Commons Office	09/14/2001	0	0	1000	100	4	5.10	<0.001	
03	03A 2nd Fl. Outside Computer Mezzanine Office	09/14/2001	0	0	1000	100	3	3.82	<0.001	
04	04A 2nd Fl. In Corridor South	09/14/2001	0	0	1000	100	5	6.37	<0.001	
05	05A 2nd Fl. Outside North	09/14/2001	0	0	1000	100	3	2.82	<0.001	
06	06A 2nd Fl. Outside South	09/14/2001	0	0	1000	100	4	5.10	<0.001	
07	07A 2nd Fl. Corridor	09/14/2001	0	0	1000	100	4	5.10	<0.001	
08	08A 2nd Fl. Corridor West	09/14/2001	0	0	1000	100	3	2.82	<0.001	
09	09A 4th Fl. Corridor North	09/14/2001	0	0	1000	100	4	5.10	<0.001	
10	10A 4th Fl. Corridor South	09/14/2001	0	0	1000	100	3	2.82	<0.001	

SoilLab Job #: 2009091025
Client Name: GLOMAR CORP.

Flame Ionization Detector (FID) Filter Results

59 Maiden Lane, NYC Ambient Air

Sample #	Class / Location	Date Collected	Flow Rate (mL/min)	Overload (min)	Air Volume (m³)	Field	Filters	Filter Density (mg/cm²)	Filter Comp. (mg/cm²)	TWA
11	611 1st Floor Corridor East	09/14/2001	0	0	1000	100	2	2.55	< 0.001	
12	612 2nd Floor Corridor East	09/14/2001	0	0	1000	100	3	3.03	< 0.001	

Supporting Photos
Attached to this Order: *See Appendix 10-1000*

NOTE: The maximum amount of material that can be analyzed by this method is 1000 mg. If the amount of material is greater than 1000 mg, the results will be reported as "Overload".