

SEP-26-2001 09:48
05/19/2001 12:49

Fax: 212-361-1577

DEPT OF FINANCE

1-914-345-2170

GLUMAK CURVE

212-361-1577 FAX: 212-361-1577

Sep 26 2001 22:45 P.12

719 403 4199

P.12

PAGE 04



SCIENTIFIC LABORATORIES, INC.

117 EAST 80TH STREET
NEW YORK, NY 10014

TEL: (212) 678-8000 • FAX: (212) 678-8000

201092058

Company: GLUMAK		Address:		P.O. Box:																																																																																																																																																									
Project Information:		Analyte:		Turnaround Time:																																																																																																																																																									
Sample: 59 MAIDEN LANE, NYC AMBIENT AIRS (RUSH)		Type:	6-4hr	12hr	24hr																																																																																																																																																								
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Date (City/State):		TEMA/AA	TEMA/AA	TEMA/AA	TEMA/AA																																																																																																																																																								
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Invoked by:		TEMA/AA	TEMA/AA	TEMA/AA	TEMA/AA																																																																																																																																																								
With: (City/State):		TEMA/AA	TEMA/AA	TEMA/AA	TEMA/AA																																																																																																																																																								
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→ (Rush Results) <table border="1"> <thead> <tr> <th>Sample ID</th> <th>Sampling Location</th> <th>Start Time</th> <th>Stop Time</th> <th>Total Time</th> <th>JULY/01</th> <th>Air Volume</th> <th>Date Collected</th> </tr> </thead> <tbody> <tr><td># 01 RT</td><td>3rd Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 02 RT</td><td>3rd Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 03 RT</td><td>3rd Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 04 RT</td><td>3rd Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 05 RT</td><td>4th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 06 RT</td><td>4th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 07 RT</td><td>4th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 08 RT</td><td>4th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 09 RT</td><td>5th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 10 RT</td><td>5th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 11 RT</td><td>5th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 12 RT</td><td>5th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 13 RT</td><td>6th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 14 RT</td><td>6th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 15 RT</td><td>6th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 16 RT</td><td>6th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 17 RT</td><td>6th Fl - Corridor - North</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> <tr><td># 18 RT</td><td>6th Fl - Corridor - South</td><td></td><td></td><td></td><td></td><td>1800</td><td>9-16</td></tr> </tbody> </table>						Sample ID	Sampling Location	Start Time	Stop Time	Total Time	JULY/01	Air Volume	Date Collected	# 01 RT	3rd Fl - Corridor - North					1800	9-16	# 02 RT	3rd Fl - Corridor - North					1800	9-16	# 03 RT	3rd Fl - Corridor - South					1800	9-16	# 04 RT	3rd Fl - Corridor - North					1800	9-16	# 05 RT	4th Fl - Corridor - North					1800	9-16	# 06 RT	4th Fl - Corridor - South					1800	9-16	# 07 RT	4th Fl - Corridor - North					1800	9-16	# 08 RT	4th Fl - Corridor - South					1800	9-16	# 09 RT	5th Fl - Corridor - North					1800	9-16	# 10 RT	5th Fl - Corridor - South					1800	9-16	# 11 RT	5th Fl - Corridor - North					1800	9-16	# 12 RT	5th Fl - Corridor - South					1800	9-16	# 13 RT	6th Fl - Corridor - North					1800	9-16	# 14 RT	6th Fl - Corridor - South					1800	9-16	# 15 RT	6th Fl - Corridor - North					1800	9-16	# 16 RT	6th Fl - Corridor - South					1800	9-16	# 17 RT	6th Fl - Corridor - North					1800	9-16	# 18 RT	6th Fl - Corridor - South					1800	9-16
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410075114 TO 101032119:434521 P.05/05

**SCIENTIFIC LABORATORIES, INC.**

117 EAST 80TH STREET
NEW YORK, NY 10019

TEL: (212) 679-6000 • FAX: (212) 679-6001

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DEP-EBC
SEP-26-2001 09:47
03/10/2001 12:43

Fax:212-361-1577
DEPT OF FINANCE
1-514-345-7110

SEP-26-2001 22:48

P.20
718 403 4159 P.06
CHRG

Sealed Job # 26102001
Client Name: GLUMAR CORP.

Page 1 of 2

Phase: Central Microscopy (PCMA) Fiber Results
59 Maiden Lane, Office, NYC AMQUEST AIDS

Sample #	Sample # / Location	Date Collected	Fiber Count (approx.)	Quantum (mm)	Air Filtered (mm)	Fiber Count	Fiber Quantity (mm)	Fiber Count (mm)	TWA
01	RT-01 3rd Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
02	RT-02 3rd Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
03	RT-03 3rd Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
04	RT-04 4th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
05	RT-05 4th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
06	RT-06 4th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
07	RT-07 4th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
08	RT-08 4th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
09	RT-09 7th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
10	RT-10 7th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
11	RT-11 8th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
12	RT-12 8th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
13	RT-13 11th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
14	RT-14 11th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001
15	RT-15 11th Floor Corridor North	9/16/01	0	0	1000	100	1.5	191	<0.001

2145793116 TO 1010201191434501 P.02/05

DEP-EBC
SEP-26-2001 09:47
-09/23/2001 12:49

Fax:212-361-1577
DEPT OF FINANCE
1-914-345-2170

GLUMAK CURT

Sep 26 2001 22:48 P.19
718 403 4199

P.07
PAGE 03

SealLab Job #: 2001072003
Client Name: CHOMAR CORP.

Page 2 of 2

Phase 1: Ambient Monitoring (PCN) Filter Results
59 Maiden Lane, Office, NYC ADJUTANT AIRS

SealLab Sample #	Client Sample # / Location	Date Collected	Filter Type (Theoretical)	Duration (min)	Air Flow (L/min)	Field Flow (L/min)	Filter Flow (L/min)	Filter Efficiency (%)	Filter Conc. (ppm)	TWA
16	RT-16 12th Floor Overhead Bank	9/16/01	0	0	1000	100	2	2.55	<0.001	
17	RT-17 12th Floor Overhead Bank	9/16/01	0	0	1000	100	2	2.55	<0.001	
18	RT-18 12th Floor Overhead Bank	9/16/01	0	0	1000	100	2	2.55	<0.001	
19	RT-19 12th Floor Overhead Bank	9/16/01	0	0	1000	100	2	2.55	<0.001	
20	RT-20 12th Floor Overhead Bank	9/16/01	0	0	1000	100	2	2.55	<0.001	
21	RT-21 12th Floor Overhead Bank	9/16/01	0	0	1000	100	2	2.55	<0.001	
22	RT-22 Lobby Entrance	9/16/01	0	0	1000	100	2	2.55	<0.001	
23	RT-23 Lobby Entrance	9/16/01	0	0	1000	100	2	2.55	<0.001	
24	RT-24 Lobby Entrance (Avg. Office)	9/16/01	0	0	1000	100	2	2.55	<0.001	

SealLab Job #: 2001072003
Client Name: CHOMAR CORP.
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