

GCI ENVIRONMENTAL ADVISORY, INC.

655 Third Avenue

New York, NY 10017

(212) 986-9460

Fax: (212)986-9464

February 15, 2002

Mr. Scott Walsh
Rockrose Development Corp.
290 Park Avenue South
New York, NY 10010

Re: 22 River Terrace, NYC

Dear Mr. Walsh,

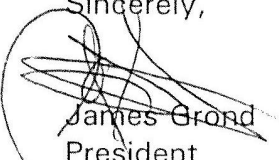
GCI Environmental Advisory, Inc. collected ambient air samples within all of the apartments as well as various common spaces within the above referenced building during September 21 - 25, 2001.

Air sampling was conducted within the building utilizing 0.8 u, MCE sampling cassettes employing high volume air sampling pumps during "normal" building activities. A minimum of Nine Hundred (900) liters of air was collected to provide a detection limit below 0.01 f/cc (fibers per cubic centimeter). All samples were pre- and post-calibrated by means of a precision rotometer that had been calibrated with a primary standard. Sampling blanks were collected and submitted with each group of samples analyzed. Air sample analysis was according to NIOSH Analytical Method 7400 with results reported as fibers per cubic centimeter (f/cc). Laboratory Analysis performed by an ELAP approved and NIOSH PAT proficient laboratory.

Laboratory analysis indicated airborne levels either below the current recommended "Clearance Air Criteria" of 0.01 fibers per cubic centimeter (f/cc) of air according to Phase Contrast Microscopy (PCM) or well below the Environmental Protection Agency (EPA) standard for Transmission Electron Microscopy (TEM) of Seventy (70) Structures per cubic centimeter (Stuct/cc).

Should you have any questions or need additional information, please contact me at (212) 986-9460.

Sincerely,



James Grond
President
GCI Environmental Advisory, Inc.

JFG/gj

GCI ENVIRONMENTAL ADVISORY, INC.

PROJECT 2001 N01-B4087.99R.TEM

SciLab Job #: 201092731

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Field Blank	9/21/01	0	0	0	100	0.5	0.64		
	PII								Footnotes: 1	
02	Field Blank	9/21-02	0	0	0	100	0.5	0.64		
									Footnotes: 1	
03	Apt. 201	9/21-03	15	60	900	100	17	21.66	0.009	
		CAS								
04	Apt. 201	9/21-04	15	60	900	100	19.5	24.84	0.011	
		Room /CAS TEM LEV 2								
05	Apt. 201	9/21-05	15	60	900	100	14	17.83	0.008	
		CAS								
06	Apt. 201	9/21-06	15	60	900	100	12	15.29	0.007	
		CAS								
07	Apt. 201	9/21-07	15	60	900	100	54	68.79	0.029	
		Room /CAS TEM LEV 2								
08	Apt. 201	9/21-08	15	60	900	100	16	20.38	0.009	
		Room /CAS								
09	Apt. 201	9/21-09	15	60	900	100	4.5	5.73	< 0.003	
		CAS								
10	Apt. 201	9/21-10	15	60	900	100	10	12.74	0.005	
		Room /CAS								
11	Apt. 201	9/21-11	15	60	900	100	21.5	27.39	0.012	
		CAS TEM LEV 2								
12	Apt. 201	9/21-12	15	60	900	100	18	22.93	0.010	
		CAS TEM LEV 2								
13	Apt. 201	9/21-13	15	60	900	100	3	3.82	< 0.003	
		CAS								
14	Apt. 201	9/21-14	15	60	900	100	4	5.10	< 0.003	
		CAS								
15	Apt. 201	9/21-15	15	60	900	100	3	3.82	< 0.003	
		Room /CAS								

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	Apt. 9/21-16 room /CAS	9/21/01	15	60	900	100	5	6.37	< 0.003	
17	Apt. 9/21-17 /CAS	9/21/01	15	60	900	100	3.5	4.46	< 0.003	
18	Apt. 9/21-18 /CAS	9/21/01	15	60	900	100	2	2.55	< 0.003	
19	Apt. 9/21-19 room /CAS	9/21/01	15	60	900	100	3	3.82	< 0.003	
20	Apt. 9/21-20 CAS	9/21/01	15	60	900	100	3	3.82	< 0.003	
21	Apt. 9/21-21 room /CAS	9/21/01	15	60	900	100	2	2.55	< 0.003	
22	Apt. 9/21-22 CAS	9/21/01	15	60	900	100	3	3.82	< 0.003	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Tatyana Grimchak *LG For TG*; Date Analyzed: 9/22/01

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); National Institute of Standards and Technology

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC /CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Apt. 9/21-23	9/21/01	15	60	900	100	2	2.55	< 0.003	
02	Apt. 9/21-24	9/21/01	15	60	900	100	3	3.82	< 0.003	
03	Apt. 9/21-25	9/21/01	15	60	900	100	2.5	3.18	< 0.003	
04	Apt. 9/21-26	9/21/01	15	60	900	100	2	2.55	< 0.003	
05	Apt. 9/21-27	9/21/01	15	60	900	100	2	2.55	< 0.003	
06	Apt. 9/21-28	9/21/01	15	60	900	100	2	2.55	< 0.003	
07	Apt. 9/21-29	9/21/01	15	60	900	100	2	2.55	< 0.003	
08	Apt. 9/21-30	9/21/01	15	60	900	100	2	2.55	< 0.003	
09	Apt. 9/21-31	9/21/01	15	60	900	100	2	2.55	< 0.003	
10	Apt. 9/21-32	9/21/01	15	60	900	100	2	2.55	< 0.003	
11	Apt. 9/21-33	9/21/01	15	60	900	100	4	5.10	< 0.003	
12	Apt. 9/21-34	9/21/01	15	60	900	100	3	3.82	< 0.003	
13	Apt. 9/21-35	9/21/01	15	60	900	100	2	2.55	< 0.003	
14	Apt. 9/21-36	9/21/01	15	60	900	100	5	6.37	< 0.003	
15	Apt. 9/21-37	9/21/01	15	60	900	100	3	3.82	< 0.003	

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC /CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	Apt. 9/21-38 Room /CAS	9/21/01	15	60	900	100	3	3.82	< 0.003	
17	Apt. 9/21-39 /CAS	9/21/01	15	60	900	100	2	2.55	< 0.003	
18	Apt. 9/21-40 /CAS	9/21/01	15	60	900	100	4.5	5.73	< 0.003	
19	Apt. 9/21-41 /CAS	9/21/01	15	60	900	100	2	2.55	< 0.003	
20	Apt. 9/21-42 Room /CAS	9/21/01	15	60	900	100	3	3.82	< 0.003	

Reporting Notes:Analyzed by: Tatyana Grinchak *LI for TG*; Date Analyzed: 9/22/01

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); National Institute of Standards and Technology

SciLab Job #: 201092733

Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC /CLEARANCE (Amended 9/29/01)

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Apt 21-43	9/21/2001	15	60	900	100	2	2.55	< 0.003	
02	Apt 21-44	9/21/2001	15	60	900	100	2	2.55	< 0.003	
03	Apt 21-45	9/21/2001	15	60	900	100	2	2.55	< 0.003	
04	Apt 21-46	9/21/2001	15	60	900	100	2	2.55	< 0.003	
05	Apt 21-47	9/21/2001	15	60	900	100	3.5	4.46	< 0.003	
06	Apt 21-48	9/21/2001	15	60	900	100	1.5	1.91	< 0.003	
07	Apt 21-49	9/21/2001	15	60	900	100	2	2.55	< 0.003	
08	Apt 21-50	9/21/2001	15	60	900	100	3	3.82	< 0.003	
09	Apt 21-51	9/21/2001	15	60	900	100	2	2.55	< 0.003	
10	Apt 21-52	9/21/2001	15	60	900	100	2	2.55	< 0.003	
11	Apt 21-53	9/21/2001	15	60	900	100	2	2.55	< 0.003	
12	Apt 21-54	9/21/2001	15	60	900	100	3	3.82	< 0.003	
13	Apt 21-55	9/21/2001	15	60	900	100	2	2.55	< 0.003	
14	Apt 21-56	9/21/2001	15	60	900	100	2	2.55	< 0.003	
15	Apt 21-57	9/21/2001	15	60	900	100	3	3.82	< 0.003	

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Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC /CLEARANCE (Amended 9/29/01)

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	Apt. 21-58 om /CAS	9/21/2001	15	60	900	100	3	3.82	< 0.003	
17	Apt. 21-59 om /CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
18	Apt. 21-60 AS	9/21/2001	15	60	900	100	2.5	3.18	< 0.003	
19	Apt. 21-61 om /CAS	9/21/2001	15	60	900	100	3	3.82	< 0.003	
20	Apt. 21-62 AS	9/21/2001	15	60	900	100	2	2.55	< 0.003	

PII

Reporting Notes:

Analyzed by: Tatyana Grimchak *LT FOR TG*; Date Analyzed: 9/22/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AUA # 102942

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE (Amended 9/29/01)

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	9/21-63 /CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
02	9/21-64 oom /CAS	9/21/2001	15	60	900	100	2.5	3.18	< 0.003	
03	9/21-65 CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
04	9/21-66 /CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
05	9/21-67 oom /CAS	9/21/2001	15	60	900	100	3	3.82	< 0.003	
06	9/21-68 CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
07	9/21-69 oom /CAS	9/21/2001	15	60	900	100	5	6.37	< 0.003	
08	9/21-70 CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
09	9/21-71 /CAS	9/21/2001	15	60	900	100	3	3.82	< 0.003	
10	9/21-72 CAS	9/21/2001	15	60	900	100	3	3.82	< 0.003	
11	9/21-73 CAS	9/21/2001	15	60	900	100	4	5.10	< 0.003	
12	9/21-74 CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
13	9/21-75 oom /CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
14	9/21-76 oom /CAS	9/21/2001	15	60	900	100	3	3.82	< 0.003	
15	9/21-77 oom /CAS	9/21/2001	15	60	900	100	3.5	4.46	< 0.003	

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SciLab Job #: 201092734

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE (Amended 9/29/01)

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	9/21-78 /CAS	9/21/2001	15	60	900	100	2.5	3.18	< 0.003	
17	9/21-79 oom /CAS	9/21/2001	15	60	900	100	4	5.10	< 0.003	
18	9/21-80 /CAS	9/21/2001	15	60	900	100	2	2.55	< 0.003	
19	9/21-81 /CAS	9/21/2001	15	60	900	100	4.5	5.73	< 0.003	
20	9/21-82 /CAS	9/21/2001	15	60	900	100	4	5.10	< 0.003	

Reporting Notes:Analyzed by: Tatyana Grimchak *LT for TG*; Date Analyzed: 9/22/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AHA # 102842

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Blank	22- 9/22/01- 01	9/22/2001	0	0	0	100	0.5	0.64	
										Footnotes: 1
02	Blank	22- 9/22/01- 02	9/22/2001	0	0	0	100	0.5	0.64	
										Footnotes: 1
03	P11	22- 9/22/01- 03	9/22/2001	15	60	900	100	4	5.10	< 0.003
		Room: Kitchen / CAS								
04		22- 9/22/01- 04	9/22/2001	15	60	900	100	9	11.46	0.005
		Room: Kitchen / CAS								
05		22- 9/22/01- 05	9/22/2001	15	60	900	100	4	5.10	< 0.003
		Room: Kitchen / CAS								
06		22- 9/22/01- 06	9/22/2001	15	60	900	100	5	6.37	< 0.003
		Room: Kitchen / CAS								
07		22- 9/22/01- 07	9/22/2001	15	60	900	100	5	6.37	< 0.003
		Room: Kitchen / CAS								
08		22- 9/22/01- 08	9/22/2001	15	60	900	100	6	7.64	0.003
		Room: Kitchen / CAS								
09		22- 9/22/01- 09	9/22/2001	15	60	900	100	5	6.37	< 0.003
		Room: Kitchen / CAS								
10		22- 9/22/01- 10	9/22/2001	15	60	900	100	4	5.10	< 0.003
		Room: Kitchen / CAS								
11		22- 9/22/01- 11	9/22/2001	15	60	900	100	28	35.67	0.015
		Room: Kitchen / CAS								
12		22- 9/22/01- 12	9/22/2001	15	60	900	100	5	6.37	< 0.003
		Room: Kitchen / CAS								
13		22- 9/22/01- 13	9/22/2001	15	60	900	100	5	6.37	< 0.003
		Room: Bathroom / CAS								
14		22- 9/22/01- 14	9/22/2001	15	60	900	100	7	8.92	0.004
		Room: Bathroom / CAS								
15		22- 9/22/01- 15	9/22/2001	15	60	900	100	7	8.92	0.004
		Room: Kitchen / CAS								

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22- 9/22/01- 16 Room: Kitchen / CAS	9/22/2001	15	60	900	100	9	11.46	0.005	
17	22- 9/22/01- 17 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
18	22- 9/22/01- 18 Room: Living Room / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
19	22- 9/22/01- 19 Room: Living Room / CAS	9/22/2001	15	60	900	100	5	6.37	< 0.003	
20	22- 9/22/01- 20 Room: Living Room / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
21	22- 9/22/01- 21 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
22	22- 9/22/01- 22 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Victor Slopac LI for VS; Date Analyzed: 9/23/2001

*NAD/NSD = no asbestos detected; NA = not analyzed; NVLAP Lab #200546-0; New York samples (NYSDOH ELAP Lab # 11480); 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. AIHA # 102843.

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY/ Finals

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	22- 9/22/01- 23 Room: Kitchen / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
02	22- 9/22/01- 24 Room: Kitchen / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
03	22- 9/22/01- 25 Room: Bathroom / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
04	22- 9/22/01- 26 Room: Bathroom / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
05	22- 9/22/01- 27 Room: Bathroom / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
06	22- 9/22/01- 28 Room: Kitchen / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
07	22- 9/22/01- 29 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
08	22- 9/22/01- 30 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
09	22- 9/22/01- 31 Room: Kitchen / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
10	22- 9/22/01- 32 Room: Bathroom / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
11	22- 9/22/01- 33 Room: Kitchen / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
12	22- 9/22/01- 34 Room: Bathroom / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
13	22- 9/22/01- 35 Room: Bathroom / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
14	22- 9/22/01- 36 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
15	22- 9/22/01- 37 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	

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SciLab Job #: 201092830

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY/ Finals

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22- 9/22/01- 38 Room: Kitchen / CAS	9/22/01	15	60	900	100	6	7.64	0.003	
17	22- 9/22/01- 39 Room: Kitchen / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
18	22- 9/22/01- 40 Room: Kitchen / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
19	22- 9/22/01- 41 Room: Kitchen / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
20	22- 9/22/01- 42 Room: Kitchen / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	

Reporting Notes:Analyzed by: Victor Slopac LI for VS; Date Analyzed: 9/23/01

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); National Institute of Standards and Technology

SciLab Job #: 201092831

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	22- 9/22/01- 43 Room: Bathroom / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
02	22- 9/22/01- 44 Room: Bathroom / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
03	22- 9/22/01- 45 Room: Kitchen / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
04	22- 9/22/01- 46 Room: Kitchen / CAS	9/22/2001	15	60	900	100	5	6.37	< 0.003	
05	22- 9/22/01- 47 Room: Kitchen / CAS	9/22/2001	15	60	900	100	5	6.37	< 0.003	
06	22- 9/22/01- 48 Room: Kitchen / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
07	22- 9/22/01- 49 Room: Kitchen / CAS	9/22/2001	15	60	900	100	9	11.46	0.005	
08	22- 9/22/01- 50 Room: Living Room / CAS	9/22/2001	15	60	900	100	6	7.64	0.003	
09	22- 9/22/01- 51 Room: Living Room / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
10	22- 9/22/01- 52 Room: Living Room / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
11	22- 9/22/01- 53 Room: Bathroom / CAS	9/22/2001	15	60	900	100	5	6.37	< 0.003	
12	22- 9/22/01- 54 Room: Bathroom / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
13	22- 9/22/01- 55 Room: Bathroom / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
14	22- 9/22/01- 56 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
15	22- 9/22/01- 57 Room: Kitchen / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	

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SciLab Job #: 201092831

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22- 9/22/01- 58 Room: Kitchen / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
17	22- 9/22/01- 59 Room: Kitchen / CAS	9/22/2001	15	60	900	100	3	3.82	< 0.003	
18	22- 9/22/01- 60 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
19	22- 9/22/01- 61 Room: Living Room / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
20	22- 9/22/01- 62 Room: Living Room / CAS	9/22/2001	15	60	900	100	5	6.37	< 0.003	

Reporting Notes:Analyzed by: Victor Slopac *VS for VS*; Date Analyzed: 9/23/2001

*NAD/NSD = no asbestos detected; NA = not analyzed; NVLAP Lab #200546-0; New York samples (NYSDOH ELAP Lab # 11480); 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. AIHA # 102843.

SciLab Job #: 201092833

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, NYC / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	22- 9/22/01- 63 Room: Bathroom / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
02	22- 9/22/01- 64 Room: Bathroom / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
03	22- 9/22/01- 65 Room: Bathroom / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
04	22- 9/22/01- 66 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
05	22- 9/22/01- 67 Room: Kitchen / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
06	22- 9/22/01- 68 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
07	22- 9/22/01- 69 Room: Kitchen / CAS	9/22/01	15	60	900	100	3	3.82	< 0.003	
08	22- 9/22/01- 70 Room: Kitchen / CAS	9/22/01	15	60	900	100	4	5.10	< 0.003	
09	22- 9/22/01- 71 Room: Living Room / CAS	9/22/01	15	60	900	100	5	6.37	< 0.003	
10	22- 9/22/01- 72 Room: Living Room / CAS	9/22/01	15	60	900	100	6	7.64	0.003	

PII

Reporting Notes:Analyzed by: Victor Slopac LF Fox vs; Date Analyzed: 9/23/01

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); National Institute of Standards and Technology

SciLab Job #: 201092773

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC/ Amended 9/27/01

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	22-9/22-01 Field Blank	9/22/2001	0	0	0	100	0.5	0.64		
									Footnotes: 1	
02	22-9/22-02 Field Blank	9/22/2001	0	0	0	100	0.5	0.64		
									Footnotes: 1	
03	22-9/22-03 Room Kitchen (CAS)	9/22/2001	15	61	915	100	4	5.10	< 0.003	
04	22-9/22-04 Room Kitchen (CAS)	9/22/2001	15	61	915	100	3	3.82	< 0.003	
05	22-9/22-05 Room Kitchen (CAS)	9/22/2001	15	61	915	100	6	7.64	0.003	
06	22-9/22-06 Room Kitchen (CAS)	9/22/2001	15	61	915	100	3	3.82	< 0.003	
07	22-9/22-07 Room Kitchen (CAS)	9/22/2001	15	60	900	100	5	6.37	< 0.003	
08	22-9/22-08 Room Kitchen (CAS)	9/22/2001	15	65	975	100	7	8.92	0.004	
09	22-9/22-09 Room Kitchen (CAS)	9/22/2001	15	67	1005	100	9	11.46	0.004	
10	22-9/22-10 Room Kitchen (CAS)	9/22/2001	15	67	1005	100	5	6.37	< 0.003	
11	22-9/22-11 Room Kitchen (CAS)	9/22/2001	15	66	990	100	3	3.82	< 0.003	
12	22-9/22-12 Room Kitchen (CAS)	9/22/2001	15	66	990	100	3	3.82	< 0.003	
13	22-9/22-13 Room Kitchen (CAS)	9/22/2001	15	61	915	100	4	5.10	< 0.003	
14	22-9/22-14 Room Kitchen (CAS)	9/22/2001	15	61	915	100	12	15.29	0.006	
15	22-9/22-15 Room Kitchen (CAS)	9/22/2001	15	60	900	100	5	6.37	< 0.003	

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SciLab Job #: 201092773

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC/ Amended 9/27/01

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22-9/22-16 Room Kitchen (CAS)	9/22/2001	15	62	930	100	3	3.82	< 0.003	
17	22-9/22-17 Room Kitchen (CAS)	9/22/2001	15	61	915	100	4	5.10	< 0.003	
18	22-9/22-18 Room Kitchen (CAS)	9/22/2001	15	61	915	100	2	2.55	< 0.003	
19	22-9/22-19 Room Kitchen (CAS)	9/22/2001	15	60	900	100	4	5.10	< 0.003	
20	22-9/22-20 Room Kitchen (CAS)	9/22/2001	15	60	900	100	4	5.10	< 0.003	
21	22-9/22-21 Room Kitchen (CAS)	9/22/2001	15	59	885	100	6	7.64	0.003	
22	22-9/22-22 Room Kitchen CAS)	9/22/2001	15	61	915	100	3	3.82	< 0.003	
23	22-9/22-23 Room Kitchen (CAS)	9/22/2001	15	96	1440	100	3	3.82	< 0.002	
24	22-9/22-24 Room Kitchen (CAS)	9/22/2001	15	96	1440	100	5	6.37	< 0.002	
25	22-9/22-25 Room Kitchen (CAS)	9/22/2001	15	85	1275	100	13	16.56	0.005	
26	22-9/22-26 Room Kitchen (CAS)	9/22/2001	15	83	1245	100	4	5.10	< 0.002	
27	22-9/22-27 Room Kitchen (CAS)	9/22/2001	15	80	1200	100	12	15.29	0.005	
28	22-9/22-28 Room Kitchen (CAS)	9/22/2001	15	78	1170	100	3	3.82	< 0.002	
29	22-9/22-29 Room Kitchen (CAS)	9/22/2001	15	78	1170	100	3	3.82	< 0.002	
30	22-9/22-30 Room Kitchen (CAS)	9/22/2001	15	77	1155	100	7	8.92	0.003	

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SciLab Job #: 201092773

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC/ Amended 9/27/01

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
31	22-9/22-31 Room Kitchen (CAS)	9/22/2001	15	76	1140	100	4	5.10	< 0.002	
32	22-9/22-32 Room Kitchen (CAS)	9/22/2001	15	70	1050	100	5	6.37	< 0.003	
33	22-9/22-33 Room Kitchen (CAS)	9/22/2001	15	62	930	100	5	6.37	< 0.003	
34	22-9/22-34 Room Kitchen (CAS)	9/22/2001	15	62	930	100	3	3.82	< 0.003	
35	22-9/22-35 Room Kitchen (CAS)	9/22/2001	15	62	930	100	3	3.82	< 0.003	
36	22-9/22-36 Room Kitchen (CAS)	9/22/2001	15	62	930	100	4	5.10	< 0.003	
37	22-9/22-37 Room Kitchen (CAS)	9/22/2001	15	62	930	100	5	6.37	< 0.003	
38	22-9/22-38 Room Kitchen (CAS)	9/22/2001	15	62	930	100	2	2.55	< 0.003	
39	22-9/22-39 Room Kitchen (CAS)	9/22/2001	15	62	930	100	4	5.10	< 0.003	
40	22-9/22-40 Room Kitchen (CAS)	9/22/2001	15	62	930	100	3	3.82	< 0.003	
41	22-9/22-41 Room Kitchen (CAS)	9/22/2001	15	62	930	100	3	3.82	< 0.003	
42	22-9/22-42 Room Kitchen (CAS)	9/22/2001	15	62	930	100	6	7.64	0.003	
43	22-9/22-43 Field Blank	9/22/2001	0	0	0	100	0.5	0.64		Footnotes: 1
44	22-9/22-44 Field Blank	9/22/2001	0	0	0	100	0.5	0.64		Footnotes: 1
45	22-9/22-45 Field Blank	9/22/2001	0	0	0	100	0.5	0.64		Footnotes: 1

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SciLab Job #: 201092773

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace, NYC/ Amended 9/27/01

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
46	22-9/22-46 Room Kitchen (CAS)	9/22/2001	15	62	930	100	4	5.10	< 0.003	
47	22-9/22-47 Room Kitchen (CAS)	9/22/2001	15	61	915	100	9	11.46	0.005	
48	22-9/22-48 Room Kitchen (CAS)	9/22/2001	15	60	900	100	3	3.82	< 0.003	
49	22-9/22-49 Room Kitchen (CAS)	9/22/2001	15	60	900	100	6	7.64	0.003	
50	22-9/22-50 Room Kitchen (CAS)	9/22/2001	15	60	900	100	10	12.74	0.005	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Victor Slopac VS; Date Analyzed: 9/22/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AIAA # 102942

SciLab Job #: 201092828

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Blank	22-9/22-51	9/22/2001	0	0	0	100	0.5	0.64	
02	Blank	22-9/22-52	9/22/2001	0	0	0	100	0.5	0.64	Footnotes: /
03	Room: Kitchen / CAS	22-9/22-53	9/22/2001	15	61	915	100	4	5.10	< 0.003
04	Room: Kitchen / CAS	22-9/22-54	9/22/2001	15	61	915	100	4	5.10	< 0.003
05	Room: Kitchen / CAS	22-9/22-55	9/22/2001	15	62	930	100	3	3.82	< 0.003
06	Room: Kitchen / CAS	22-9/22-56	9/22/2001	15	62	930	100	3	3.82	< 0.003
07	Room: Kitchen / CAS	22-9/22-57	9/22/2001	15	62	930	100	9	11.46	0.005
08	Room: Kitchen / CAS	22-9/22-58	9/22/2001	15	71	1065	100	7	8.92	0.003
09	Room: Kitchen / CAS	22-9/22-59	9/22/2001	15	70	1050	100	7	8.92	0.003
10	Room: Kitchen / CAS	22-9/22-60	9/22/2001	15	70	1050	100	5	6.37	< 0.003
11	Room: Kitchen / CAS	22-9/22-61	9/22/2001	15	70	1050	100	5	6.37	< 0.003
12	Room: Kitchen / CAS	22-9/22-62	9/22/2001	15	69	1035	100	6	7.64	0.003
13	Room: Kitchen / CAS	22-9/22-63	9/22/2001	15	69	1035	100	7	8.92	0.003
14	Room: Kitchen / CAS	22-9/22-64	9/22/2001	15	67	1005	100	7	8.92	0.003
15	Room: Kitchen / CAS	22-9/22-65	9/22/2001	15	66	990	100	8	10.19	0.004

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SciLab Job #: 201092828

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22-9/22-66 Room: Kitchen / CAS	9/22/2001	15	66	990	100	4	5.10	< 0.003	
17	22-9/22-67 Room: Kitchen / CAS	9/22/2001	15	66	990	100	18	22.93	0.009	
18	22-9/22-68 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	4	5.10	< 0.003	
19	22-9/22-69 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	4	5.10	< 0.003	
20	22-9/22-70 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	5	6.37	< 0.003	
21	22-9/22-71 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	9	11.46	0.004	
22	22-9/22-72 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	8	10.19	0.004	
23	22-9/22-73 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	4	5.10	< 0.003	
24	22-9/22-74 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	4	5.10	< 0.003	
25	22-9/22-75 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	4	5.10	< 0.003	
26	22-9/22-76 Room: Kitchen / CAS	9/22/2001	15	68	1020	100	6	7.64	0.003	
27	22-9/22-77 Room: Kitchen / CAS	9/22/2001	15	67	1005	100	10	12.74	0.005	
28	22-9/22-78 Room: Kitchen / CAS	9/22/2001	15	60	900	100	6	7.64	0.003	
29	22-9/22-79 Room: Kitchen / CAS	9/22/2001	15	60	900	100	9	11.46	0.005	
30	22-9/22-80 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	

PII

SciLab Job #: 201092828

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY / CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
31	22-9/22-81 Room: Kitchen / CAS	9/22/2001	15	60	900	100	7	8.92	0.004	
32	22-9/22-82 Room: Kitchen / CAS	9/22/2001	15	60	900	100	7	8.92	0.004	
33	22-9/22-83 Room: Kitchen / CAS	9/22/2001	15	60	900	100	14	17.83	0.008	
34	22-9/22-84 Room: Kitchen / CAS	9/22/2001	15	60	900	100	6	7.64	0.003	
35	22-9/22-85 Room: Kitchen / CAS	9/22/2001	15	60	900	100	4	5.10	< 0.003	
36	22-9/22-86 Room: Kitchen / CAS	9/22/2001	15	60	900	100	5	6.37	< 0.003	
37	22-9/22-87 Room: Kitchen / CAS	9/22/2001	15	60	900	100	7	8.92	0.004	

P11**Reporting Notes:**

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Victor Slopac *VS for VS*; Date Analyzed: 9/23/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AIA # 107943

SciLab Job #: 201092776

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4088; Rockrose Development Corp.; 41 River Terrace, New York, NY / Air Quality

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	41- 9/22/01- 23 Room: Kitchen/ Living Room / AQ	9/22/01	15	71	1065	100	7	8.92	0.003	
02	41- 9/22/01- 24 Room: Kitchen/ Living Room / AQ	9/22/01	15	70	1050	100	4	5.10	< 0.003	
03	41- 9/22/01- 25 Room: Kitchen / Living Room	9/22/01	15	69	1035	100	5	6.37	< 0.003	
04	41- 9/22/01- 26 Room: Kitchen/ Living Room / AQ	9/22/01	15	68	1020	100	8	10.19	0.004	
05	41- 9/22/01- 27 Room: Living Room / AQ	9/22/01	15	67	1005	100	5	6.37	< 0.003	
06	41- 9/22/01- 28 Room: Living Room / AQ	9/22/01	15	66	990	100	10	12.74	0.005	
07	41- 9/22/01- 29 Room: Kitchen/ Living Room / AQ	9/22/01	15	65	975	100	3	3.82	< 0.003	
08	41- 9/22/01- 30 Room: Kitchen/ Living Room / AQ	9/22/01	15	65	975	100	4	5.10	< 0.003	
09	41- 9/22/01- 31 Room: Kitchen/ Living Room / AQ	9/22/01	15	64	960	100	4	5.10	< 0.003	
10	41- 9/22/01- 32 Room: Kitchen/ Living Room / AQ	9/22/01	15	63	945	100	5	6.37	< 0.003	
11	41- 9/22/01- 33 Room: Kitchen/ Living Room / AQ	9/22/01	15	70	1050	100	7	8.92	0.003	
12	41- 9/22/01- 34 Room: Living Room / AQ	9/22/01	15	69	1035	100	3	3.82	< 0.003	
13	41- 9/22/01- 35 Room: Living Room / AQ	9/22/01	15	68	1020	100	3	3.82	< 0.003	
14	41- 9/22/01- 36 Room: Living Room / AQ	9/22/01	15	68	1020	100	4	5.10	< 0.003	
15	41- 9/22/01- 37 Room: Living Room / AQ	9/22/01	15	67	1005	100	3	3.82	< 0.003	

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SciLab Job #: 201092776

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4088; Rockrose Development Corp.; 41 River Terrace, New York, NY / Air Quality

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	41- 9/22/01- 38 Room: Living Room / AQ	9/22/01	15	66	990	100	3	3.82	< 0.003	
17	41- 9/22/01- 39 Room: Living Room / AQ	9/22/01	15	65	975	100	4	5.10	< 0.003	
18	41- 9/22/01- 40 Room: Living Room / AQ	9/22/01	15	64	960	100	4	5.10	< 0.003	
19	41- 9/22/01- 41 Room: Living Room / AQ	9/22/01	15	63	945	100	5	6.37	< 0.003	
20	41- 9/22/01- 42 Room: Living Room / AQ	9/22/01	15	62	930	100	3	3.82	< 0.003	
21	41- 9/22/01- 43 Room: Living Room / AQ	9/22/01	15	70	1050	100	5	6.37	< 0.003	
22	41- 9/22/01- 44 Room: Living Room / AQ	9/22/01	15	69	1035	100	4	5.10	< 0.003	
23	41- 9/22/01- 45 Room: Living Room / AQ	9/22/01	15	68	1020	100	9	11.46	0.004	
24	41- 9/22/01- 46 Room: Living Room / AQ	9/22/01	15	67	1005	100	2	2.55	< 0.003	
25	41- 9/22/01- 47 Room: Kitchen / AQ	9/22/01	15	66	990	100	2	2.55	< 0.003	
26	41- 9/22/01- 48 Room: Living Room / AQ	9/22/01	15	65	975	100	3	3.82	< 0.003	
27	41- 9/22/01- 49 Room: Living Room / AQ	9/22/01	15	64	960	100	3	3.82	< 0.003	
28	41- 9/22/01- 50 Room: Living Room / AQ	9/22/01	15	63	945	100	4	5.10	< 0.003	
29	41- 9/22/01- 51 Room: Living Room / AQ	9/22/01	15	62	930	100	5	6.37	< 0.003	
30	41- 9/22/01- 52 Room: Living Room / AQ	9/22/01	15	61	915	100	2	2.55	< 0.003	

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SciLab Job #: 201092776

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4088; Rockrose Development Corp.; 41 River Terrace, New York, NY / Air Quality

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
31	Blank	41- 9/22/01- 53	9/22/01	0	0	0	100	0.5	0.64	Footnotes: 1
32	Blank	41- 9/22/01- 54	9/22/01	0	0	0	100	0.5	0.64	Footnotes: 1
33	Blank	41- 9/22/01- 55	9/22/01	0	0	0	100	0.5	0.64	Footnotes: 1

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Victor Slopac *LS for VS*; Date Analyzed: 9/23/01

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); National Institute of Standards and Technology

SciLab Job #: 201092829

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Blank	22- 9/23- 01	9/23/2001	0	0	0	100	0.5	0.64	
02	Blank	22- 9/23- 02	9/23/2001	0	0	0	100	0.5	0.64	Footnotes: 1
03	Room: Kitchen / CAS	22- 9/23- 03	9/23/2001	15	108	1620	100	3	3.82	< 0.002
04	Room: Kitchen / CAS	22- 9/23- 04	9/23/2001	15	108	1620	100	6	7.64	0.002
05	Room: Kitchen / CAS	22- 9/23- 05	9/23/2001	15	108	1620	100	4	5.10	< 0.002
06	Room: Kitchen / CAS	22- 9/23- 06	9/23/2001	15	108	1620	100	8	10.19	0.002
07	Room: Kitchen / CAS	22- 9/23- 07	9/23/2001	15	108	1620	100	5	6.37	< 0.002
08	Room: Kitchen / CAS	22- 9/23- 08	9/23/2001	15	107	1605	100	4	5.10	< 0.002
09	Room: Kitchen / CAS	22- 9/23- 09	9/23/2001	15	107	1605	100	12	15.29	0.004
10	Room: Kitchen / CAS	22- 9/23- 10	9/23/2001	15	107	1605	100	6	7.64	0.002
11	Room: Kitchen / CAS	22- 9/23- 11	9/23/2001	15	107	1605	100	22	28.03	0.007
12	Room: Kitchen / CAS	22- 9/23- 12	9/23/2001	15	107	1605	100	12	15.29	0.004
13	Room: Kitchen / CAS	22- 9/23- 13	9/23/2001	15	70	1050	100	18	22.93	0.008
14	Room: Kitchen / CAS	22- 9/23- 14	9/23/2001	15	70	1050	100	5	6.37	< 0.003
15	Room: Kitchen / CAS	22- 9/23- 15	9/23/2001	15	69	1035	100	8	10.19	0.004

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SciLab Job #: 201092829

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY.

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22- 9/23- 16 Room: Kitchen / CAS	9/23/2001	15	68	1020	100	3	3.82	< 0.003	
17	22- 9/23- 17 Room: Kitchen / CAS	9/23/2001	15	68	1020	100	4	5.10	< 0.003	
18	22- 9/23- 18 Room: Kitchen / CAS	9/23/2001	15	68	1020	100	4	5.10	< 0.003	
19	22- 9/23- 19 Room: Kitchen / CAS	9/23/2001	15	68	1020	100	5	6.37	< 0.003	
20	22- 9/23- 20 Room: Kitchen / CAS	9/23/2001	15	69	1035	100	12	15.29	0.006	
21	22- 9/23- 21 Room: Kitchen / CAS	9/23/2001	15	69	1035	100	5	6.37	< 0.003	
22	22- 9/23- 22 Room: Kitchen / CAS	9/23/2001	15	69	1035	100	5	6.37	< 0.003	
23	22- 9/23- 23 Room: Kitchen / CAS	9/23/2001	15	76	1140	100	15	19.11	0.006	
24	22- 9/23- 24 Room: Kitchen / CAS	9/23/2001	15	72	1080	100	13	16.56	0.006	
25	22- 9/23- 25 Room: Kitchen / CAS	9/23/2001	15	72	1080	100	6	7.64	0.003	
26	22- 9/23- 26 Room: Kitchen / CAS	9/23/2001	15	72	1080	100	8	10.19	0.004	
27	22- 9/23- 27 Room: Kitchen / CAS	9/23/2001	15	72	1080	100	4	5.10	< 0.002	
28	22- 9/23- 28 Room: Kitchen / CAS	9/23/2001	15	72	1080	100	5	6.37	< 0.002	
29	22- 9/23- 29 Room: Kitchen / CAS	9/23/2001	15	72	1080	100	5	6.37	< 0.002	
30	22- 9/23- 30 Room: Kitchen / CAS	9/23/2001	15	76	1140	100	4	5.10	< 0.002	

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SciLab Job #: 201092829

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY.

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
31	22- 9/23- 31 Room: Kitchen / CAS	9/23/2001	15	67	1005	100	5	6.37	< 0.003	
32	22- 9/23- 32 Room: Kitchen / CAS	9/23/2001	15	67	1005	100	3	3.82	< 0.003	
33	22- 9/23- 33 Room: Kitchen / CAS	9/23/2001	15	75	1125	100	19	24.20	0.008	
34	22- 9/23- 34 Room: Kitchen / CAS	9/23/2001	15	75	1125	100	5	6.37	< 0.002	
35	22- 9/23- 35 Room: Kitchen / CAS	9/23/2001	15	75	1125	100	5	6.37	< 0.002	
36	22- 9/23- 36 Room: Kitchen / CAS	9/23/2001	15	75	1125	100	21	26.75	0.009	
37	22- 9/23- 37 Room: Kitchen / CAS	9/23/2001	15	75	1125	100	7	8.92	0.003	
38	22- 9/23- 38 Blank	9/23/2001	0	0	0	100	0.5	0.64		Footnotes: 1
39	22- 9/23- 39 Room: Kitchen / CAS	9/23/2001	15	75	1125	100	5	6.37	< 0.002	
40	22- 9/23- 40 Room: Kitchen / CAS	9/23/2001	15	77	1155	100	5	6.37	< 0.002	
41	22- 9/23- 41 Room: Kitchen / CAS	9/23/2001	15	76	1140	100	8	10.19	0.003	
42	22- 9/23- 42 Room: Kitchen / CAS	9/23/2001	15	76	1140	100	6	7.64	0.003	
43	22- 9/23- 43 Room: Kitchen / CAS	9/23/2001	15	70	1050	100	9	11.46	0.004	
44	22- 9/23- 44 Blank	9/23/2001	0	0	0	100	0.5	0.64		Footnotes: 1
45	22- 9/23- 45 Blank	9/23/2001	0	0	0	100	0.5	0.64		Footnotes: 1

SciLab Job #: 201092829

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4086; Rockrose Development Corp.; 22 River Terrace, New York, NY.

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
46	22- 9/23- 46 Room: Kitchen / CAS	9/23/2001	15	65	975	100	7	8.92	0.004	
47	22- 9/23- 47 Room: Kitchen / CAS	9/23/2001	15	65	975	100	14	17.83	0.007	
48	22- 9/23- 48 Room: Kitchen / CAS	9/23/2001	15	65	975	100	5	6.37	< 0.003	
49	22- 9/23- 49 Room: Kitchen / CAS	9/23/2001	15	65	975	100	8	10.19	0.004	
50	22- 9/23- 50 Room: Kitchen / CAS	9/23/2001	15	64	960	100	4	5.10	< 0.003	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Victor Slopac LJ for VS; Date Analyzed: 9/23/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AHA # 102843

SciLab Job #: 201092864

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4046; Rockrose Development Corp.; 22 River Terrace, NYC; CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	22-9/23-51 Field Blank	9/23/2001	0	0	0	100	0.5	0.64		
									Footnotes: 1	
02	22-9/23-52 Field Blank	9/23/2001	0	0	0	100	0.5	0.64		
									Footnotes: 1	
03	22-9/23-53 Apt. 4C Kitchen/CAS	9/23/2001	15	66	990	100	19.5	24.84	0.010	
04	22-9/23-54 Kitchen/CAS	9/23/2001	15	64	960	100	31	39.49	0.016	
05	22-9/23-55 Kitchen/ CAS	9/23/2001	15	63	945	100	18	22.93	0.009	
06	22-9/23-56 Kitchen/CAS	9/23/2001	15	63	945	100	3	3.82	< 0.003	
07	22-9/23-57 Bathroom/CAS	9/23/2001	15	63	945	100	44	56.05	0.023	
08	22-9/23-58 Kitchen/CAS	9/23/2001	15	60	900	100	14	17.83	0.008	
09	22-9/23-59 Kitchen/CAS	9/23/2001	15	60	900	100	6	7.64	0.003	
10	22-9/23-60 Kitchen/CAS	9/23/2001	15	60	900	100	4	5.10	< 0.003	
11	22-9/23-61 Kitchen/CAS	9/23/2001	15	60	900	100	6.5	8.28	0.004	
12	22-9/23-62 Kitchen/CAS	9/23/2001	15	60	900	100	18.5	23.57	0.010	
13	22-9/23-63 Kitchen/CAS	9/23/2001	15	60	900	100	5	6.37	< 0.003	
14	22-9/23-64 Kitchen/CAS	9/23/2001	15	60	900	100	10	12.74	0.005	
15	22-9/23-65 Kitchen/CAS	9/23/2001	15	60	900	100	14	17.83	0.008	

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SciLab Job #: 201092864

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4046; Rockrose Development Corp.; 22 River Terrace, NYC; CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	22-9/23-66 Kitchen/CAS	9/23/2001	15	60	900	100	3	3.82	< 0.003	
17	22-9/23-67 Kitchen/CAS	9/23/2001	15	60	900	100	6	7.64	0.003	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Tatyana Grimchak *LF for TG*; Date Analyzed: 9/24/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AUA # 102943

SciLab Job #: 201092865

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace; NYC; CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	Field Blank	9/23-01	9/23/2001	0	0	0	100	0.5	0.64	
02	Field Blank	9/23-02	9/23/2001	0	0	0	100	0.5	0.64	Footnotes: 1
03	Kitchen	9/23-03	9/23/2001	15	60	900	100	4	5.10	< 0.003
04	Kitchen	9/23-04	9/23/2001	15	60	900	100	2	2.55	< 0.003
05	Kitchen	9/23-05	9/23/2001	15	60	900	100	3	3.82	< 0.003
06	Kitchen	9/23-06	9/23/2001	15	60	900	100	2.5	3.18	< 0.003
07	Kitchen	9/23-07	9/23/2001	15	60	900	100	5.5	7.01	< 0.003
08	Kitchen	9/23-08	9/23/2001	15	60	900	100	3	3.82	< 0.003
09	Kitchen	9/23-09	9/23/2001	15	60	900	100	8	10.19	0.004
10	Kitchen	9/23-10	9/23/2001	15	60	900	100	2	2.55	< 0.003
11	Kitchen	9/23-11	9/23/2001	15	60	900	100	10	12.74	0.005
12	Kitchen	9/23-12	9/23/2001	15	60	900	100	2	2.55	< 0.003
13	Bathroom	9/23-13	9/23/2001	15	60	900	100	2	2.55	< 0.003
14	Bathroom	9/23-14	9/23/2001	15	60	900	100	3	3.82	< 0.003
15	Bedroom/CAS	9/23-15	9/23/2001	15	60	900	100	2	2.55	< 0.003

SciLab Job #: 201092865

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace; NYC; CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
16	Bedroom	9/23-16	9/23/2001	15	60	900	100	2	2.55	< 0.003
17	Bathroom	9/23-17	9/23/2001	15	60	900	100	3	3.82	< 0.003
18	Kitchen	9/23-18	9/23/2001	15	60	900	100	7	8.92	0.004
19	Kitchen	9/23-19	9/23/2001	15	60	900	100	2	2.55	< 0.003
20	Kitchen	9/23-20	9/23/2001	15	60	900	100	4	5.10	< 0.003
21	Bathroom	9/23-21	9/23/2001	15	60	900	100	2.5	3.18	< 0.003
22	Bathroom	9/23-22	9/23/2001	15	60	900	100	3	3.82	< 0.003
23	Kitchen	9/23-23	9/23/2001	15	60	900	100	3	3.82	< 0.003
24	Kitchen	9/23-24	9/23/2001	15	60	900	100	3	3.82	< 0.003
25	Kitchen	9/23-25	9/23/2001	15	60	900	100	4	5.10	< 0.003
26	Living Room/CAS	9/23-26	9/23/2001	15	60	900	100	5	6.37	< 0.003

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SciLab Job #: 201092865

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B4086; Rockrose Development Corp.; 22 River Terrace; NYC; CLEARANCE

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
27	PII 9/23-27 CAS	9/23/2001	15	60	900	100	2	2.55	< 0.003	
28		9/23/2001	15	60	900	100	3	3.82	< 0.003	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Tatyana Grimchak *LT for TG*; Date Analyzed: 9/24/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA =8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AHA # 102943

SciLab Job #: 201093000

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Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4088; Rockrose Development Corp.; 22 River Terrace

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	22 17 09/25 01 Field Blank	9/25/2001	0	0	0	100	0.5	0.64		
02	22 16 09/25 02 Field Blank	9/25/2001	0	0	0	100	0.5	0.64		Footnotes: /
03	9/25 03	9/25/2001	15	66	990	100	2	2.55	< 0.003	Footnotes: /
04	09/25 04	9/25/2001	15	64	960	100	5	6.37	< 0.003	
05	09/25 05	9/25/2001	15	121	1815	100	15	19.11	0.004	
06	09/25 06	9/25/2001	15	62	930	100	2	2.55	< 0.003	
07	09/25 07	9/25/2001	15	64	960	100	2	2.55	< 0.003	
08	09/25 08	9/25/2001	15	120	1800	100	29	36.94	0.008	
09	09/25 09	9/25/2001	15	120	1800	100	2.5	3.18	< 0.001	
10	09/25 10	9/25/2001	15	121	1815	100	5	6.37	< 0.001	
11	09/25 11	9/25/2001	15	86	1290	100	17	21.66	0.006	
12	09/25 12	9/25/2001	15	84	1260	100	4	5.10	< 0.002	
13	09/25 13	9/25/2001	15	84	1260	100	10	12.74	0.004	

PII

SciLab Job #: 201093000

Page 2 of 2

Client Name: GCI Environmental Advisory, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

N01-B-4088; Rockrose Development Corp.; 22 River Terrace

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
14	P11 09/25 14	9/25/2001	15	83	1245	100	5	6.37	< 0.002	
15	P11 09/25 15 Gym (AQ)	9/25/2001	15	115	1725	100	2	2.55	< 0.002	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

Analyzed by: Tatyana Grimchak *LF for TG*; Date Analyzed: 9/25/2001

Samples analyzed by NIOSH 7400(A) Method, Issue #2, 8/15/94; Limit of Detection= 5.5 fibers per 100 fields or 7 fibers/mm²; This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area; ND = no fibers observed; NA = not analyzed; Walton-Beckett gradicule field area 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated relative standard deviation: Intralab Sr=0.405, Interlab Sr=0.45, New York samples (NYSDOH ELAP Lab # 11480); 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. AHA # 102943

SciLab Job #: 201092763

Client Name: GCI Environmental Advisory, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
 Rockrose Development Corp.; 22 River Terrance, NYC

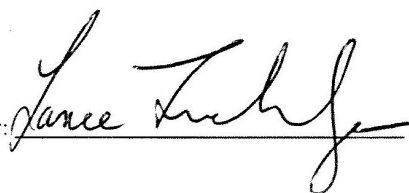
SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	PII	9/21-04	900	.1	0.0043	0.0	0.0	0.0	<10	<10	<0.0043	<0.0043	NSD
		iving Room /CAS											
02		9/21-07	900	.1	0.0043	0.0	0.0	0.0	<10	<10	<0.0043	<0.0043	NSD
		iving Room /CAS											
03		9/21-11	900	.1	0.0043	0.0	0.0	0.0	<10	<10	<0.0043	<0.0043	NSD
		itchen /CAS											
04		9/21-12	900	.1	0.0043	0.0	0.0	0.0	<10	<10	<0.0043	<0.0043	NSD
		itchen /CAS											

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

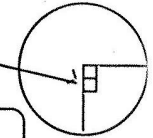


Analyzed By:


 Aleksandr Barengolts

Date: 9/22/01

NVLAP#: 200546-0

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092763Volume (liters): 900.0Lab Sample #: 01Filter Type / Filter Area: MCE 385 mm²Client Sample #: 22-27A-9/21-04Grid Opening Size: 0.01000Received: 09/22/2001

17:15:00

Area Examined: 0.10000 mm²Date Analyzed: 09/22/2001Magnification: 20,000Scope #:Accelerating Voltage: 100 KeV

Analysis Performed by:

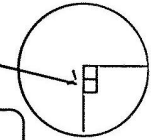
Aleksandr Barengolts

Location	Grid Opening	Fiber	Length μm	Width μm	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
A7-4	1	NSD								
A7-4	2	NSD								
A7-4	3	NSD								
A7-4	4	NSD								
A7-4	5	NSD								
A7-4 PII	6	NSD								
A7-4	7	NSD								
A8-3	8	NSD								
A8-3	9	NSD								
A8-3	10	NSD								

NSD: No Asbestos Structures Detected

Comments

		Structure Density	Concentration	Grid Evaluation
		(str/mm ²)	(str/cc air)	
Total Grid Openings:	10			☒ Grid Openings Covered > 50%
Chrysotile Asbestos Structures:	0	<10	<0.0043	☒ Intact Grid Opening > 50%
Amphibole Asbestos Structures:	0	<10	<0.0043	☒ Undissolved Filter < 10%
Asbestos Structures ≥ 5 microns:	0	<10	<0.0043	☒ Folded Replica < 50%
Total Non-Asbestos Structures:				☒ Filter Loading < 10%
Total Asbestos Structures:	0	<10	<0.0043	☒ Particulate Even
Analytical Sensitivity:		10	0.0043	

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092763Volume (liters): 900.0Lab Sample #: 02Filter Type / Filter Area: MCE 385 mm²Client Sample #: 22-25C-9/21-07Grid Opening Size: 0.01000Received: 09/22/2001

17:15:00

Area Examined: 0.10000 mm²Date Analyzed: 09/22/2001Magnification: 20,000Scope #:Accelerating Voltage: 100 KeV

Analysis Performed by: _____

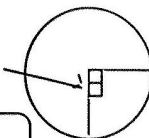
Aleksandr Barengolts

Location	Grid Opening	Fiber	Length μm	Width μm	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
A9-2	1	NSD								
A9-2	2	NSD								
A9-2	3	NSD								
A9-2	4	NSD								
A9-2	5	NSD								
A9-2	6	NSD								
A9-2	7	NSD								
A10-2	8	NSD								
A10-2	9	NSD								
A10-2	10	NSD								

NSD: No Asbestos Structures Detected

Comments

	Structure Density (str/mm ²)	Concentration (str/cc air)	Grid Evaluation
Total Grid Openings: 10			
Chrysotile Asbestos Structures: 0	<10	<0.0043	☒ Grid Openings Covered > 50%
Amphibole Asbestos Structures: 0	<10	<0.0043	☒ Intact Grid Opening > 50%
Asbestos Structures >=5 microns: 0	<10	<0.0043	☒ Undissolved Filter < 10%
Total Non-Asbestos Structures:			☒ Folded Replica < 50%
Total Asbestos Structures: 0	<10	<0.0043	☒ Filter Loading < 10%
Analytical Sensitivity: 10		0.0043	☒ Particulate Even

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092763Volume (liters): 900.0Lab Sample #: 03Filter Type / Filter Area: MCE 385 mm2Client Sample #: 22-20A-9/21-11Grid Opening Size: 0.01000Received: 09/22/2001

17:15:00

Area Examined: 0.10000 mm2Date Analyzed: 09/22/2001Magnification: 20,000Scope #:Accelerating Voltage: 100 KeV

Analysis Performed by: _____

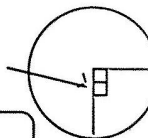
Aleksandr Barengolts

Location	Grid Opening	Fiber	Length μM	Width μM	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
B6-4:	1	NSD							☐	
B6-4:	2	NSD							☐	
B6-4:	3	NSD							☐	
B6-4:	4	NSD							☐	
B6-4:	5	NSD							☐	
B6-4:	6	NSD							☐	
B7-5:	7	NSD							☐	
B7-5:	8	NSD							☐	
B7-5:	9	NSD							☐	
B7-5:	10	NSD							☐	

NSD: No Asbestos Structures Detected

Comments

		Structure Density	Concentration	Grid Evaluation
		(str/mm2)	(str/cc air)	
Total Grid Openings:	10			☒ Grid Openings Covered > 50%
Chrysotile Asbestos Structures:	0	<10	<0.0043	☒ Intact Grid Opening > 50%
Amphibole Asbestos Structures:	0	<10	<0.0043	☒ Undissolved Filter < 10%
Asbestos Structures ≥ 5 microns:	0	<10	<0.0043	☒ Folded Replica < 50%
Total Non-Asbestos Structures:				☒ Filter Loading < 10%
Total Asbestos Structures:	0	<10	<0.0043	☒ Particulate Even
Analytical Sensitivity:		10	0.0043	

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092763Volume (liters): 900.0Lab Sample #: 04Filter Type / Filter Area: MCE 385 mm2Client Sample #: 22-20D-9/21-12Grid Opening Size: 0.01000Received: 09/22/2001

17:15:00

Area Examined: 0.10000 mm2Date Analyzed: 09/22/2001Magnification: 20,000Scope #:Accelerating Voltage: 100 KeV

Analysis Performed by: _____

Aleksandr Barengolts

Location	Grid Opening	Fiber	Length μM	Width μM	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
B8-5	1	NSD								
B8-5	2	NSD								
B8-5	3	NSD								
B8-5	4	NSD								
B8-5	5	NSD								
B8-5 PII	6	NSD								
B9-3	7	NSD								
B9-3	8	NSD								
B9-3	9	NSD								
B9-3	10	NSD								

NSD: No Asbestos Structures Detected

Comments

	Structure Density (str/mm2)	Concentration (str/cc air)	Grid Evaluation
Total Grid Openings: 10			
Chrysotile Asbestos Structures: 0	<10	<0.0043	☒ Grid Openings Covered > 50%
Amphibole Asbestos Structures: 0	<10	<0.0043	☒ Intact Grid Opening > 50%
Asbestos Structures ≥ 5 microns: 0	<10	<0.0043	☒ Undissolved Filter < 10%
Total Non-Asbestos Structures:			☒ Folded Replica < 50%
Total Asbestos Structures: 0	<10	<0.0043	☒ Filter Loading < 10%
Analytical Sensitivity: 10		0.0043	☒ Particulate Even

SciLab Job #: 201092836

Client Name: GCI Environmental Advisory, Inc.

Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)

N01-B4086; Rockrose Development Corp.; 22 River Terrace, New York, NY (Amended 9/29/01)

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	PII	9/22- 11 Kitchen / CAS	900	.09	0.0048	0.0	0.0	0.0	<11.1	<11.1	<0.0048	<0.0048	NSD

* concentration represented by the detection of 1 structure

** not analyzed

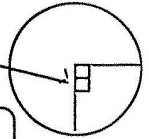
NSD: No Asbestos Structures Detected

Reviewed By: ; Analyzed By:  Date: 9/24/2001
Mikhail Gruzman

NVLAP#: 200546-0

TEM Asbestos (air) Count Sheet

sample area
analyzed



Client Name: GCI Environmental Advisory, Inc.

Job #: 201092836

Volume (liters): 900.0

Lab Sample #: 01

Filter Type / Filter Area: MCE 385 mm²

Client Sample #: 22- 9J- 9/22- 11

Grid Opening Size: 0.01000

Received: 09/24/2001

19:30:00

Area Examined: 0.09000 mm²

Date Analyzed: 09/24/2001

Magnification: 20,000

Scope #:

Accelerating Voltage: 100 KeV

Analysis Performed by:

Mikhail Gruzman

Location	Grid Opening	Fiber	Length μ M	Width μ M	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
E1-B4/1	1	NSD								
E1-C4/1	2	NSD								
E1-E4/1	3	NSD								
E1-F4/1	4	NSD								
E1-G4/1	5	NSD								
E1-H4/1	6	NSD								
E1-K4/1	7	NSD								
E2-E4/1	8	NSD								
E2-F4/1	9	NSD								

NSD: No Asbestos Structures Detected

Comments

		Structure Density	Concentration	Grid Evaluation
		(str/mm ²)	(str/cc air)	
Total Grid Openings:	9			☒ Grid Openings Covered > 50%
Chrysotile Asbestos Structures:	0	<11.1	<0.0048	☒ Intact Grid Opening > 50%
Amphibole Asbestos Structures:	0	<11.1	<0.0048	☒ Undissolved Filter < 10%
Asbestos Structures >=5 microns:	0	<11.1	<0.0048	☒ Folded Replica < 50%
Total Non-Asbestos Structures:				☒ Filter Loading < 10%
Total Asbestos Structures:	0	<11.1	<0.0048	☒ Particulate Even
Analytical Sensitivity:		11.1	0.0048	

SciLab Job #: 201092892

Client Name: GCI Environmental Advisory, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
 N01-B-4046; Rockrose Development Corp.; 22 River Terrace, NYC; CLEARANCE.

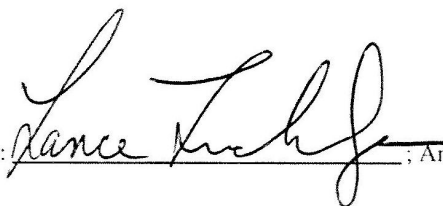
SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	22-9/23-53		990	.08	0.0049	0.0	0.0	0.0	<12.5	<12.5	<0.0049	<0.0049	NSD
	Apt. Room Kitchen (CAS)												
02	22-9/23-54		1005	.08	0.0048	0.0	0.0	0.0	<12.5	<12.5	<0.0048	<0.0048	NSD
	Apt. Room Kitchen (CAS)												
03	22-9/23-57		945	.09	0.0045	1.0	0.0	1.0	<11.1	11.1	<0.0045	0.0045	chrysotile
	Apt. Room Kitchen (CAS)												
04	22-9/23-62		900	.1	0.0043	0.0	0.0	0.0	<10	<10	<0.0043	<0.0043	NSD
	Apt. Room Kitchen (CAS)												

* concentration represented by the detection of 1 structure

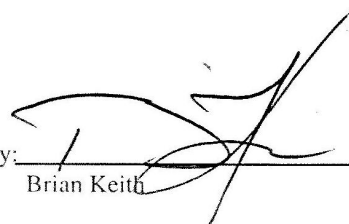
** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:



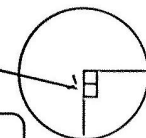
; Analyzed By:



Brian Keith

Date: 9/24/01

NVLAP#: 200546-0

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092892Volume (liters): 990.0Lab Sample #: 01Filter Type / Filter Area: MCE 385 mm2Client Sample #: 22-9/23-53Grid Opening Size: 0.01000Received: 09/24/2001

17:46:01

Area Examined: 0.08000 mm2Date Analyzed: 09/24/2001Magnification: 20,000Scope #: 7Accelerating Voltage: 100 KeV

Analysis Performed by:

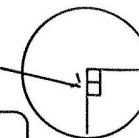
Brian Keith

Location	Grid Opening	Fiber	Length μM	Width μM	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
E1-B4/4	1	NSD							☐	
E1-C4/4	2	NSD							☐	
E1-E4/4	3	NSD							☐	
E1-F4/4	4	NSD							☐	
E1-G4/4	5	NSD							☐	
E2-C4/4	6	NSD							☐	
E2-E4/4	7	NSD							☐	
E2-F4/4	8	NSD							☐	

NSD: No Asbestos Structures Detected

Comments

		Structure Density	Concentration	<u>Grid Evaluation</u>	
		(str/mm2)	(str/cc air)		
Total Grid Openings:	8			☒	Grid Openings Covered > 50%
Chrysotile Asbestos Structures:	0	<12.5	<0.0049	☒	Intact Grid Opening > 50%
Amphibole Asbestos Structures:	0	<12.5	<0.0049	☒	Undissolved Filter < 10%
Asbestos Structures ≥ 5 microns:	0	<12.5	<0.0049	☒	Folded Replica < 50%
Total Non-Asbestos Structures:				☒	Filter Loading < 10%
Total Asbestos Structures:	0	<12.5	<0.0049	☒	Particulate Even
Analytical Sensitivity:		12.5	0.0049		

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092892Volume (liters): 1 005.0Lab Sample #: 02Filter Type / Filter Area: MCE 385 mm2Client Sample #: 22-9/23-54Grid Opening Size: 0.01000Received: 09/24/2001

17:46:01

Area Examined: 0.08000 mm2Date Analyzed: 09/24/2001Magnification: 20,000Scope #: 7Accelerating Voltage: 100 KeV

Analysis Performed by:

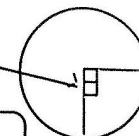
Brian Keith

Location	Grid Opening	Fiber	Length μM	Width μM	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
E3-C4/4	1	NSD							☐	
E3-E4/4	2	NSD							☐	
E3-F4/4	3	NSD							☐	
E3-G4/4	4	NSD							☐	
E4-C4/4	5	NSD							☐	
E4-E4/4	6	NSD							☐	
E4-F4/4	7	NSD							☐	
E4-E4/4	8	NSD							☐	

NSD: No Asbestos Structures Detected

Comments

		Structure Density	Concentration	Grid Evaluation
		(str/mm2)	(str/cc air)	
Total Grid Openings:	8			☒ Grid Openings Covered > 50%
Chrysotile Asbestos Structures:	0	<12.5	<0.0048	☒ Intact Grid Opening > 50%
Amphibole Asbestos Structures:	0	<12.5	<0.0048	☒ Undissolved Filter < 10%
Asbestos Structures ≥ 5 microns:	0	<12.5	<0.0048	☒ Folded Replica < 50%
Total Non-Asbestos Structures:				☒ Filter Loading < 10%
Total Asbestos Structures:	0	<12.5	<0.0048	☒ Particulate Even
Analytical Sensitivity:		12.5	0.0048	

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092892Volume (liters): 945.0Lab Sample #: 03Filter Type / Filter Area: MCE 385 mm2Client Sample #: 22-9/23-57Grid Opening Size: 0.01000Received: 09/24/2001

17:46:01

Area Examined: 0.09000 mm2Date Analyzed: 09/24/2001Magnification: 20,000Scope #: 7Accelerating Voltage: 100 KeV

Analysis Performed by:

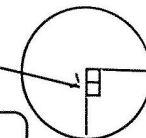
Brian Keith

Location	Grid Opening	Fiber	Length μM	Width μM	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
E5-C4/3	1	1	1.3	0.1	Chrysotile	Matrix	Mg, Si, Fe	/	☒	
E5-E4/3	2	NSD							☐	
E5-F4/3	3	NSD							☐	
E5-G4/3	4	NSD							☐	
E5-H4/3	5	NSD							☐	
A6-C4/4	6	NSD							☐	
A6-E4/4	7	NSD							☐	
A6-F4/4	8	NSD							☐	
A6-G4/4	9	NSD							☐	

NSD: No Asbestos Structures Detected

Comments

	Structure Density (str/mm2)	Concentration (str/cc air)	<u>Grid Evaluation</u>
Total Grid Openings: 9			☒ Grid Openings Covered > 50%
Chrysotile Asbestos Structures: 1	11.1	0.0045	☒ Intact Grid Opening > 50%
Amphibole Asbestos Structures: 0	<11.1	<0.0045	☒ Undissolved Filter < 10%
Asbestos Structures ≥ 5 microns: 0	<11.1	<0.0045	☒ Folded Replica < 50%
Total Non-Asbestos Structures:			☒ Filter Loading < 10%
Total Asbestos Structures: 1	11.1	0.0045	☒ Particulate Even
Analytical Sensitivity:	11.1	0.0045	

TEM Asbestos (air) Count Sheetsample area
analyzedClient Name: GCI Environmental Advisory, Inc.Job #: 201092892Volume (liters): 900.0Lab Sample #: 04Filter Type / Filter Area: MCE 385 mm2Client Sample #: 22-9/23-62Grid Opening Size: 0.01000Received: 09/24/2001

17:46:01

Area Examined: 0.10000 mm2Date Analyzed: 09/24/2001Magnification: 20,000Scope #: 7Accelerating Voltage: 100 KeV

Analysis Performed by:

Brian Keith

Location	Grid Opening	Fiber	Length μM	Width μM	Fiber Type	Morphology	EDS	Orient.	SAED	Photo
A7-B4/4	1	NSD								
A7-C4/4	2	NSD								
A7-E4/4	3	NSD								
A7-F4/4	4	NSD								
A7-G4/4	5	NSD								
A8-C4/4	6	NSD								
A8-E4/4	7	NSD								
A8-F4/4	8	NSD								
A8-G4/4	10	NSD								

NSD: No Asbestos Structures Detected

Comments

		Structure Density	Concentration	<u>Grid Evaluation</u>	
		(str/mm2)	(str/cc air)		
Total Grid Openings:	10			☒	Grid Openings Covered > 50%
Chrysotile Asbestos Structures:	0	<10	<0.0043	☒	Intact Grid Opening > 50%
Amphibole Asbestos Structures:	0	<10	<0.0043	☒	Undissolved Filter < 10%
Asbestos Structures ≥ 5 microns:	0	<10	<0.0043	☒	Folded Replica < 50%
Total Non-Asbestos Structures:				☒	Filter Loading < 10%
Total Asbestos Structures:	0	<10	<0.0043	☒	Particulate Even
Analytical Sensitivity:		10	0.0043		