

Please Reply To:

SCILAB**SCIENTIFIC LABORATORIES, INC.**

117 EAST 30TH STREET

NEW YORK, NY 10016

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

FACSIMILE TELECOPY TRANSMISSION

To: Mary Kate Kiokeary / Renny
JLC Environmental Consultants
Fax #: (212) 420-6092 (710) 595-3744

From: Paul J. Mucha
SCILAB Job#: 203034111
Subject: AHERA Protocol 24 hour Results
Client Project: 03-2744: NYCDEP: 114 Liberty
St.: NY, NY/POST-ABATE

Date: Tuesday, April 01, 2003Time: 15:30:56

Comments:

Number of Pages:

3
(including cover sheet)Move Results#1's 009483 → 009487still need to finish#1's 009505 → 009512Paul

CONFIDENTIALITY NOTICE: Unless otherwise indicated, the information contained in this facsimile communication is confidential information intended for use of the individual named above. If the reader of this communication is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is prohibited. If you have received this communication in error, please immediately notify the sender by telephone and return the original message to the above address via the US Postal Service at our expense. Preliminary data reported here will be verified before final report is issued. Samples are disposed of in 60 days or unless otherwise instructed by the protocol or special instructions in writing. Thank you.

THE SCILAB GROUP OF LABORATORIES

Certified Analysis Service 24 Hours A Day • 7 Days A Week Competitive Prices

visit our web site • www.scilabs.com

**SCIENTIFIC
LABORATORIES, INC.**
117 EAST 30TH STREET
NEW YORK, NY 10016
TEL: (212) 679-8600
FAX: (212) 679-9392

**SCILAB
CALIFORNIA, INC.**
24416 SOUTH MAIN ST.
CARSON, CA 90745
TEL: (310) 834-4668
FAX: (310) 834-4772

**SCILAB
BOSTON, INC.**
8 SCHOOL STREET
WEYMOUTH, MA 02189
TEL: (781) 337-9334
FAX: (781) 337-7842

**SCIENTIFIC
LABORATORIES, INC.**
13635 GENITO ROAD
MIDLOTHIAN, VA 23112
TEL: (804) 763-1200
FAX: (804) 763-1800

NEW YORK • LOS ANGELES • BOSTON • RICHMOND

SciLab Job #: 203034111

Client Name: JLC Environmental Consultants

Table I

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

03-2744; NYCDEP; 114 Liberty St.; NY, NY/POST-ABATE

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	Area * 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	
29	009476		3600	24	0.0004	20.0	3.0	23.0	12.5	95.8	chrysotile amphibole
30**	009477		3600								
	FINAL: 7th Floor IWA By Bedroom, Southeast										
	009478		3600	24	0.0004	5.0	2.0	7.0	8.3	29.2	chrysotile
	FINAL: 7th Floor IWA By Bedroom, Southwest "Sample Overloaded w/Particulate-Unable To Analyze"										
31	009478		3600	24	0.0004	5.0	2.0	7.0	8.3	29.2	chrysotile
	FINAL: 6th Floor, South Side of Living Room										
32	009479		3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	chrysotile
	FINAL: 6th Floor, North Side of Dining Room										
33	009480		3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	chrysotile amphibole
	FINAL: 6th Floor, Center of Kitchen										
34	009481		3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	chrysotile
	FINAL: 6th Floor, East Bedroom Just South of Kitchen										
35	009482		3600	24	0.0004	0.0	0.0	0.0	<4.2	<4.2	NSD
	FINAL: 6th Floor, SW Bedroom										
36	009483		3600	24	0.0004	13.0	0.0	13.0	<4.2	54.2	chrysotile
	FINAL: 5th Floor, Center of Living Room										
37	009484		3600	24	0.0004	0.0	0.0	0.0	<4.2	<4.2	NSD
	FINAL: 5th Floor, East Side of Dining Room										
38	009485		3600	24	0.0004	1.0	0.0	1.0	<4.2	4.2	chrysotile
	FINAL: 5th Floor, Center of Kitchen										
39	009486		3600	24	0.0004	0.0	2.0	2.0	8.3	8.3	amphibole
	FINAL: 5th Floor, SE Bedroom										
40	009487		3600	24	0.0004	12.0	4.0	16.0	16.7	66.7	chrysotile
	FINAL: 5th Floor, SW Bedroom										
41	009488		3600	24	0.0004	3.0	0.0	3.0	<4.2	12.5	chrysotile
	FINAL: 4th Floor, Center of Living Room										
42	009489		3600	24	0.0004	4.0	0.0	4.0	<4.2	16.7	chrysotile
	FINAL: 4th Floor, Center of Dining Room										

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Paul J. Mucha

Date: 3/31/03

NVLAP#: 200546-0

SciLab Job #: 203034111

Client Name: JLC Environmental Consultants

Table I

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

03-2744; NYCDEP; 114 Liberty St.; NY, NY/POST-ABATE

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	>5.0	Total	>5.0	Total	
57	009504	FINAL: 2nd Floor IWA by Restaurant, West Side	3600	24	0.0004	3.0	0.0	4.2	12.5	<0.0004	0.0013	chrysotile
58**	009505	FINAL: 2nd Floor IW by Restaurant, East Side	3600									
59**	009506	FINAL: 2nd Floor IWA by Restaurant, South Side	3600									
60**	009507	FINAL: 2nd Floor IWA by Restaurant by Cashier's Desk	3600									
61**	009508	FINAL: 2nd Floor IWA Weight Watchers Office Opposite Elevator, East Side	3600									
62**	009509	FINAL: 2nd Floor IWA Weight Watchers Office by Liberty Street, North Side	3600									
63**	009510	FINAL: 2nd Floor IWA Weight Watchers Rear End Office, North Side	3600									
64**	009511	FINAL: 2nd Floor IWA Weight Watchers Rear End Office, South Side	3600									
65**	009512	FINAL: 2nd Floor IWA Weight Watchers Rear End Office, West Side	3600									

Still need to finish

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 3/31/03

Paul J. Mucha

NVLAP#: 200546-0