

Apr-06-02 14:09 From-

T-223 P.001/005 F-231

HPM&B

ATTORNEYS AT LAW

99 PARK AVENUE NEW YORK, NY 10016-1601
TEL: 212-286-8585 FAX: 212-490-8966

395
South End
Ave

TO:

Carl/DEP

FROM:

PII

File

TELECOPY NO.:

DATED:

4/8/02

CLIENT/MATTER NO.:

NUMBER OF PAGES (INCLUDING COVER SHEET):

5

MESSAGE:

Here are the asbestos results
from my apt. as per our Saturday
conversation.

The original of the transmitted document will be sent by:

☒ Ordinary Mail

☐ E-Mail

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HEIDELL, PITTONI, MURPHY & BACH, LLP

CONNECTICUT OFFICE: 30 OAK STREET STAMFORD, CT 06905 TEL: 203-327-1800 FAX: 203-353-1892
LONG ISLAND OFFICE: 226 SEVENTH STREET SUITE 200 GARDEN CITY, NY 11530 TEL: 516-222-1194

181280.1

Apr-08-02 14:10 From-

T-223 P.002/005 F-231

FAX

CLEAN AIR TESTING LABS INC.

1111 STEELE BLVD
BALDWIN, NEW YORK, 11510
516-546-2640
Fax: 516-546-2640

FAX TRANSMISSION COVER SHEET

Date: March 4, 2002

To:

PII

Fax:

Subject: Testing Results

Sender: Tracy

**YOU SHOULD RECEIVE 4 PAGE(S), INCLUDING THIS COVER SHEET. IF YOU DO NOT
RECEIVE ALL THE PAGES, PLEASE CALL 516-546-2640.**

hotline
Bruce
221-8635

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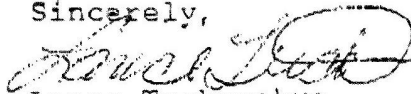
T-223 P.003/005 F-231

Clean Air Testing Labs, Inc.

1111 Steele Blvd.
Baldwin, New York 11510
Tel/Fax: (516) 546-2640

As per your request, here is a list of some abatement contractors for you to contact. They are all quality contractors, licensed and insured. I hope we can be of further service to you. Please feel free to call anytime.

Sincerely,



Lance Tuckruskye
Laboratory Director
Clean Air Testing Labs, Inc.

FIBER CONTROL, INC.
3010 BURNS AVENUE
WANTAGH, NY 11793
(516) 781-3000

PETER GRANDE

JBH ENVIRONMENTAL
194 ATLANTIC AVENUE
GARDEN CITY PARK, NY 11040
(516) 741-1777

BORIS MIRKIN

MICROTECH CONTRACTING CORP.
38 KEAN STREET
WEST BABYLON, NY 11704
(516) 243-5559

VINCENT ARBUCCI

SciLab Job #: 202031188

Client Name: Clean Air Testing Labs, Inc.

Table I

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

395 South End Ave. Apt. P11 New York, New York AMBIENT

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212 679 9392 P. 02/02

SciLab
mple #

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

NSD

Living Room @ Window

Blank

Blank

TOTAL P. 02

SCIENTIFIC LABS

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MAR-04-2002 11:24

* concentration represented by the detection of 1 structure
** not analyzed
NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

AB by P. Kurche
Aleksandr Baranovskis

Date: 3/3/02

NVLAP#: 200546-0

SciLab Job #: 202031187

Client Name: Clean Air Testing Labs, Inc.

Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (ASTM 5755 Dust)

395 South End Ave. (Apt. P11) New York, New York AMBIENT

SciLab Sample #	Client Sample #	Surface Area Sampled (sq. cm)	Dilution Factor	Asbestos Structures Detected	* Analytical Sensitivity on Grid (Str / sq mm)	Structure Density on Grid (Str / sq mm)	* Analytical Sensitivity on Surface (Str / sq. cm)	Structure Density on Surface (Str / sq. cm)	Type of Asbestos
01	D1 Hallway Vent Near Apt. 16K	100.0	0.020	7	10	70.0	1,070	7,490	chrysotile
02	D2 Apt. 16K Kitchen Vent	100.0	0.200	0	25	<25	267	<267	NSD
03	D3 Apt. Living Room Top Window Lodge	100.0	0.020	2	10	20.0	1,070	2,140	chrysotile
04**	D4 Blank				< 1				
05**	D5 Blank				< 1				

* structure density represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Mark Poyakhov

Date: 3/3/02

MAR-03-2002 16:44

SCIENTIFIC LABS

212 679 9392

P.02/03

T-223 P.005/005 F-231

From-

14:11

Apr-06-02