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info.

NOV-21-2001 13:24

NYU ART & ART PROFESSIONS

212 995 4320 P.01/04

NEW YORK
UNIVERSITYTHE STEINHARDT
SCHOOL OF EDUCATION

Professor [PII]
 Department of Art and Art Professions
 Barney Building
 34 Stuyvesant Street, 3rd Floor
 New York, NY 10003-5799
 Telephone: 212.995.5708
 Fax: 212.995.4320
 Email: gp1@nyu.edu

(212) 998-5732

small room or
 to P dresser

Memo to: Penny Theoveralls
 Deputy Director, Department of Environmental Protection / FAX 718 595 3744

Re: 125 Cedar Street
 ATC Associates LAB REPORT / Asbestos and other contaminants
 Date: November 21, 2001

My wife, [PII] spoke to you by phone today.

PII

She asked me to send you the report on the asbestos testing
 For our loft, [PII] at 125 Cedar. Three samples were tested
 Showing:

1. Asbestos / 2-3%
2. Fiberglass / 18-20%
3. Cellulose / 47-48%
4. Mineral Filler / 31%

Attorney General
 Allen Gesner
 212 219 2114

She also asked me to send you the report from our landlord,
 Samson Management showing their result at less than 1%.

This building is in the hot zone, as it is on the corner of Cedar and Greenwich and the
 north part of the building is 120 Liberty directly across and 75 feet from the WTC pit.

Silicate testing to follow.

11 am Monday

manager: Joe Mesino

(718) 830-0131

BATCH NO.

3309.

34 Stuyvesant Street
NYC 10003
CHAIN OF CUSTODY
tel. 948 5732

FAX: 545 4320

ATC ASSOCIATES INC - NEW YORK BULK ASBESTOS ANALYSIS SHEET

104 East 25th Street, 10th Floor, New York, NY 10010. Phone (212) 353-8260, FAX (212) 353-3598 or 8308

NYCAP 01/09/97
SLAP 00/01/97

Mixed type OLYMP 00/02/97

Client / Project

11/19/97

Analysis

125 Cedar St.

Project No.

3309

Analysis Date

11/19/97

Analysis

125 Cedar St.

Project No.

3309

Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
01	Color <u>Grey</u> Transparency <u>Y</u> # of Layers <u>1</u> Color of eyes <u>Y</u> Detected Yes <u>No</u>	Morphology <u>FL</u> RI <u>1.549</u> DS Color <u>FL</u> Biref <u>FL</u> Sign <u>FL</u>	Chrysotile <u>3</u> Amosite <u>0</u> Other <u>0</u>	Cellulose <u>48</u> Fiberglass <u>78</u> Other <u>0</u>	Mineral Fiber <u>31</u> Organic Binders <u>0</u> Vermiculite <u>0</u> Other <u>0</u>	Organic <u>0</u> Residue <u>0</u> Carbonate <u>0</u> Other <u>0</u> Asbestos <u>0</u>

Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
02	Color <u>Grey</u> Transparency <u>Y</u> # of Layers <u>1</u> Color of eyes <u>Y</u> Detected Yes <u>No</u>	Morphology <u>FL</u> RI <u>1.549</u> DS Color <u>FL</u> Biref <u>FL</u> Sign <u>FL</u>	Chrysotile <u>2</u> Amosite <u>0</u> Other <u>0</u>	Cellulose <u>48</u> Fiberglass <u>20</u> Other <u>0</u>	Mineral Fiber <u>31</u> Organic Binders <u>0</u> Vermiculite <u>0</u> Other <u>0</u>	Organic <u>0</u> Residue <u>0</u> Carbonate <u>0</u> Other <u>0</u> Asbestos <u>0</u>

Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
03	Color <u>Grey</u> Transparency <u>Y</u> # of Layers <u>1</u> Color of eyes <u>Y</u> Detected Yes <u>No</u>	Morphology <u>FL</u> RI <u>1.549</u> DS Color <u>FL</u> Biref <u>FL</u> Sign <u>FL</u>	Chrysotile <u>2</u> Amosite <u>0</u> Other <u>0</u>	Cellulose <u>48</u> Fiberglass <u>20</u> Other <u>0</u>	Mineral Fiber <u>31</u> Organic Binders <u>0</u> Vermiculite <u>0</u> Other <u>0</u>	Organic <u>0</u> Residue <u>0</u> Carbonate <u>0</u> Other <u>0</u> Asbestos <u>0</u>

Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
04	Color <u>Grey</u> Transparency <u>Y</u> # of Layers <u>1</u> Color of eyes <u>Y</u> Detected Yes <u>No</u>	Morphology <u>FL</u> RI <u>1.549</u> DS Color <u>FL</u> Biref <u>FL</u> Sign <u>FL</u>	Chrysotile <u>2</u> Amosite <u>0</u> Other <u>0</u>	Cellulose <u>48</u> Fiberglass <u>20</u> Other <u>0</u>	Mineral Fiber <u>31</u> Organic Binders <u>0</u> Vermiculite <u>0</u> Other <u>0</u>	Organic <u>0</u> Residue <u>0</u> Carbonate <u>0</u> Other <u>0</u> Asbestos <u>0</u>

NOV-21-2001 13:26

NYU ART & ART PROFESSIONS

212 995 4320

P.04/04

10/25/2001 16:00 FAX 718874637
Oct 28 01 01:44p

SAMSON MANAGEMENT CORP

P.03/11

0005

OCT-26-2001 12:36

SCIENTIFIC LABS

212 679 5392 P.02/03

P.5

**SCIENTIFIC LABORATORIES, INC.**

117 EAST 80TH STREET

NEW YORK, NY 10018

TEL: (212) 679-8000 - FAX: (212) 679-3282

PLM Bulk Asbestos Report**AA Asbestos Services****Attn: John Remick****36 Eagle Street****Walton Lake Park****Monroe, NY 10930****Date Received**

10/26/2001

SciLab Job No. 201103512**Date Submitted**

10/26/2001

P.O. # Remick**ELAP Number**

11480

Page 1 of 3**RE: 120 Liberty Street NYC****Client No. / EGA****Lab No.****Asbestos Present****Total % Asbestos**

#1

201103512-01

Yes

<1%

Location: Apt. 7N**Description:** Gray, fibrous, dust
Asbestos Type: Chrysotile Trace**Other Materials:** Cellulose 5 %, Fiberglass 35 %, Non-fibrous 60 %

#2

201103512-02

Yes

<1%

Location: Apt. 7E**Description:** Gray, fibrous, dust
Asbestos Type: Chrysotile Trace**Other Materials:** Cellulose 10 %, Fiberglass 35 %, Non-fibrous 55 %

#3

201103512-03

Yes

<1%

Location: Apt. 8N**Description:** Gray, fibrous, dust
Asbestos Type: Chrysotile <1 %**Other Materials:** Cellulose 10 %, Fiberglass 30 %, Synthetic fibers 1 %, Non-fibrous >59 %

#4

201103512-04

Yes

<1%

Location: Apt. 8E**Description:** Gray, fibrous, dust
Asbestos Type: Chrysotile <1 %**Other Materials:** Cellulose 12 %, Fiberglass 25 %, Synthetic fibers Trace, Non-fibrous >63 %