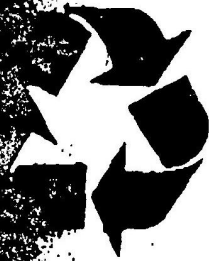


D.C. Robert Avaltroni TEL:718-595-4544
MAR-02-02 01:20 PM

Mar_04_02 7:52 No.001 P.01

63744



DONOHUE ENVIRONMENTAL, INC.

39 Bowery #684 New York, New York 10002

Phone : 212 260-9818 Fax:212 673-7215

February 7, 2002

PII
380 Rector Place, Apartment PII
New York, New York 10280

Re: Wipe sampling at 380 Rector Place, Apartment PII in New York City on 2/14/02.

Dear PII

Enclosed are the results of the fiber analysis for the TTM wipe samples collected on February 14, 2002. Results are presented on the enclosed tables.

Wipe samples were collected from the small bedroom window, living room window, and master bedroom window. Samples were analyzed with ASTM Method D-6480-99. Some asbestos fibers were found on the wipe samples. Asbestos structures were detected on all of the samples. We recommend that the apartment be wet wiped, HEPA vacuumed and the exposed furniture covering be washed. The dust on the outside of the windows should be considered asbestos containing dust and cleaned properly.

Bulk samples were collected from the air filters in the bedrooms and analyzed with PLM Microscopy, neither sample contained asbestos.

All analyses were performed by EMSI Analytical, (EILAP 11506, NVLAP 1010415).
Feel free to call if you have any problems or need more information.

Sincerely,

Timothy J. Donohue

Timothy J. Donohue
Donohue Environmental, Inc.

Post-It® Fax Note 7871		Date 3-4	# of pages 2
To Krish Radhakrishnan	From James		
Co./Dept.	Co.		
Phone # FYI	Phone #		
Fax #	Fax #		

D.C. Robert Avaltroni TEL:718-595-4544

Mar 04 02

7:53 No.001 P.02

2/16/2002 11:44 212-290-0858

EMSL MANHATTAN

PAGE 1

New York Lab

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88 Beverly Road
New York, NY 10002(212) 673-7215
300 Rector Pl Apt 18C

Phone: 212-290-0818

Customer ID: DHUE21
Customer PO:Received: 02/14/02 10:10 AM
EMSL Order: 030201084
EMSL Project ID:

Analysis Date: 2/18/02

Asbestos Analysis via Transmission Electron Microscopy ASTM Method D6600-99

AREA SAMPLED (sq ft)	ASBESTOS TYPE	ASBESTOS STRUCTURES	Sensitivity (pcf/cm ²)	CONCENTRATION (pcf/cm ²)	COMMENT
1001	39 Chrysotile	108	6117.333	860437.333	
1002	39 Chrysotile	112	6764.444	797617.778	
1003	39 Chrysotile	86	4080.987	346045.333	


Laboratory Manager
or other approved signatory

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