

Dear [REDACTED] PII

Re: Complaint No. 1825781 1825801
[REDACTED] PII 200 Rector Place, 10280

I attach my laboratory tests at my 124 Glass Street in the interior of my condo unit. I have not tested the contaminated HVAC and my bath air shaft vent is double taped off. We are 2 blocks from WTC.

[REDACTED] PII

Therefore I am going to evacuate the condo unit once again, for my own safety and health. This is all very disruptive to my life.

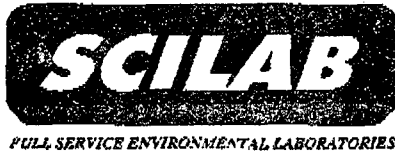
The HVAC, common area hall-ways, elevator shafts, and bath and kitchen air shaft vents are all re-contaminating us and our unit. The building has never been cleaned. Air also remain filthy. I have not replaced the HVAC with new, and put in new carpeting, even though both are most certainly covered by their insurance.
Thank you, Alice Christ-Larson alice@christ-larson.com

Gave
Krish
2/25/02

**SCIENTIFIC LABORATORIES, INC.**117 EAST 30TH STREET
NEW YORK, NY 10016

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

FACSIMILE TELECOPY TRANSMISSION**DATE:** 2/18/02**ATTN:** **PII****TIME:** 1730**FAX:** 212-786-4649**SCILAB JOB:** 202022496**FROM:**RONALD SMITH
PAUL MUCHA
LANCE TUCKRUSKYE
TOM McKEE
ROSE RODRIGUEZ
CHRISTINA BEROT
ANTHONY HINTON
BELLA CHERNIS
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CHRISTINE TAPPEN
JONATHAN TEDA
TATYANA GRIMCHAK
DEVIN AHYEE
FRED CORIRIOSSI
ALEKSANDER BERNGOLTS
JOHN KOUBIADIS
LEON CLARKE
JOANN DENG**SUBJECT:** Results For Client Job: Results You Requested**COMMENTS:** Do not hesitate to call with any questions or commentsNote (Preliminary analytical data reported here will be verified before final report is issued.
Samples will be disposed of in 60 days unless otherwise instructed in writing.)Number of Pages (Including Cover Sheet): 3
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PLM Bulk Asbestos Report

Attn: A. PII	Date Received	02/15/2002	SciLab Job No.	202022496
200 Rector Place BPC PII	Date Examined	02/18/2002	P.O. #	PII
New York, NY 10280	ELAP Number	11480	Page	1 of 1
	RE:			

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	202022496-01	No	NAD ¹

Location: General Int. Vac

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types:

Other Material: Animal hair 10. %, Cellulose 60. %, Fibrous glass 12. %, Non-fibrous 18. %

2	202022496-02	No	NAD ¹
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Location: General Int Vac (2)

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types:

Other Material: Animal hair 15. %, Cellulose 65. %, Fibrous glass 5. %, Non-fibrous 15. %

3	202022496-03	No	NAD ¹
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Location: Window Int Rails

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types:

Other Material: Animal hair 5. %, Cellulose 55. %, Fibrous glass 2. %, Non-fibrous 38. %

Reporting Notes:

(1) Composite analysis results for heterogenous debris samples may be highly variable due to inhomogenities in materials present

Analyzed by: Ivan Recalde

*NAD/NSD = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). 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. This PLM report relates ONLY to the items tested. AIHA# 102843; VT Cert# AL016055

Reviewed By: _____