



**Department of
Environmental
Protection**

59-17 Junction Boulevard
Flushing, New York
11373-5108

**Christopher O. Ward
Commissioner**

March 10, 2003

Mr. Carl E. Geffken
Assistant Commissioner / Administration
Department of Investigation
80 Maiden Lane
New York NY 10038

Dear Mr. Geffken:

In response to your telephone call about indoor air quality at your offices at 80 Maiden Lane, the Department of Environmental Protection, Bureau of Environmental Compliance, Division of Emergency Response and Technical Assessment, conducted air sampling on the five floors occupied by your agency.

We conducted air monitoring for total particulate on floors 16,18 and 25 and total fiber on floors 17 and 19; the sample results were below the level of detection for each test.

We have attached copies of the laboratory results for your file.

**Robert C. Avaltroni
Deputy Commissioner**

**Bureau of
Environmental
Compliance**

Tel (718) 595-4418
Fax (718) 595-4422

Sincerely,

A handwritten signature in cursive script, appearing to read "Michael Gilson".

Michael Gilson
Assistant Commissioner

XC: M. Fawzy

~~I. Catanzaro~~

File. 03H03040294



(718) DEP-HELP



**CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE**

ELAP #11511

Commissioner Christopher Ward

**HAZARDOUS MATERIALS LABORATORY
96-05 HORACE HARDING EXPRESSWAY
CORONA, NEW YORK 11368
(718) 595-6309 FAX # (718) 595-6307**

**ANALYTICAL TEST REPORT FOR TOTAL PARTICULATES
METHOD: NIOSH 0500, ISSUE 2**

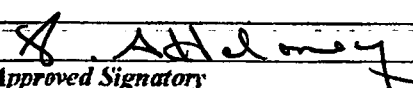
INCIDENT NO: 03H03040294	DATE SAMPLED: March 03, 2003
DATE RECEIVED: March 03, 2003	DATE ANALYZED: March 03, 2003
PREMISE ADDRESS: 80 Maiden Lane	BORO: Manhattan

Sample No	Lab No	Location Sampled	Pre-Filter Weight (mg)	Post-Filter Weight (mg)	Time Sampled (mins)	Volume Sampled (liters)	Concentration (mg/m³)
30303/ A207001	973-1	25 th Floor - In fiscal Services Area.	14.0	14.1	60	120	<LOD
30303/ A207002	973-2	18 th Floor-Squad Unit.	13.9	14.0	60	120	<LOD
30303/ A207005	973-5	16 th Floor-DCAS Area.	13.9	14.1	60	120	<LOD
30303/ A207003	Blank		13.9	14.1			<LOD
30303/ A207004	Blank		13.9	14.0			<LOD

Comments: Flow rate = 2.0 lpm (liters per minute)
OSHA Regulatory Limit = 15mg/m³

LOD(Limit of Detection) = 0.03mg/sample

Measured By: G. Fruchtmann

Approved By: 

Approved Signatory

This report may not be reproduced except with the written approval of this laboratory. The test report relates only to the item(s) listed and does not represent a product endorsement by ELAP or any U.S. Government Agency.

Department of Environmental Protection Asbestos Control Program Laboratory ELAP 11045 96-05 Horace Harding Expressway- Corona, N.Y. 11368
(718) 595-6309 ANALYTICAL AIR FIBERS REPORT By NIOSH 7400 Method, Issue 2: 08/15/94, "A" Counting Rule LOD = 7 f/mm²
(5.5f/field)

Laboratory Director: S. Adelony

INCIDENT#: 03H03040294

DATE ANALYZED: 03/05/03

ANALYZED BY: GREG FRUCHTMAN

DATE SAMPLED	SAMPLE ID	LAB ID	DURATION(mins)	VOLUME(liters)	LOD(f/cc)	CONC(f/cc)
03/03/03	30303/A207007	303/001	30	60	0.05	<LOD
03/03/03	30303/A207008	303/002	30	60	0.05	<LOD
03/03/03	30303/A207009	303/003	FIELD BLANK			<LOD*
03/03/03	30303/A207010	303/004	FIELD BLANK			<LOD*

Comments: The unit of measure that is preceded by an asterisk is f/mm².
: OSHA Standard for Short Term Exposure is 1 fiber/cc for 30 minutes.
: All samples collected did not exceed above standard.