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Project: 35052-0000-00017/ NEW YORK CITY LAW
DEPARTMENT/ 100 CHURCH ST./ AMBIENT

Customer ID: TRCE51

Customer PO:

Received: 03/15/03 11:28 PM

EMSL Order: 030304202

EMSL Project ID:

Analysis Date: 3/16/2003

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
GS031503ASBAI R2001 030304202-0001	20TH FLOOR- NORTH EAST HALLWAY	3/15/2003	1514.40	7.5	100	0.002	9.55	0.002	
GS031503ASBAI R2002 030304202-0002	20TH FLOOR- NORTH EAST HALLWAY	3/15/2003	1514.40	<5.5	100	0.002	<7.0	<0.002	
GS031503ASBAI R2003 030304202-0003	20TH FLOOR- NORTH HALLWAY- MIDDLE	3/15/2003	1514.40	6.0	100	0.002	7.64	0.002	
GS031503ASBAI R2004 030304202-0004	20TH FLOOR- NORTH HALLWAY- MIDDLE	3/15/2003	1514.40	<5.5	100	0.002	<7.0	<0.002	
GS031503ASBAI R2005 030304202-0005	20TH FLOOR- NORTH HALLWAY- WEST	3/15/2003	2460.90	<5.5	100	0.001	<7.0	<0.001	
GS031503ASBAI R2006 030304202-0006	20TH FLOOR- NORTH HALLWAY- WEST	3/15/2003	2460.90	<5.5	100	0.001	<7.0	<0.001	
GS031503ASBAI R2007 030304202-0007	BLANK	3/15/2003	0.00	<5.5	100		<7.0		Field Blank

INSUFFICIENT FIELD BLANKS SUBMITTED WITH SAMPLE SET.

Thomas Michel

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm³. The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.
Analysis performed by EMSL Manhattan (NY State ELAP #11506, AIHA #102581)

PCM2

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