

JLC ENVIRONMENTAL CONSULTANTS, INC.
 200 Park Avenue South, Suite 1001, New York, New York 10003
 Phone: (212) 420-8119 Fax: (212) 420-6092

New York City D.E.P.
 59-17 Junction Blvd.
 Flushing, NY 11373

ELAP Lab Code: 11029
 NIOSH and AIHA Lab Code: 100273
 NVLAP Lab Code: 101953

Project No.: 03-2744
 Analyte: FIBERS
 Date Received: 4/4/2003
 Date Analyzed: 4/4/2003
 Batch #: 0304A743

SUMMARY OF ANALYTICAL RESULTS - PCM

Site: 114 Liberty Street, New York, NY

SAMPLE # COLLECTED LAB #	DESCRIPTION / LOCATION	TIME(min)	VOLUME(L)	FIB/FIELD	RESULTS(f/cc)
001 04-April A 10476	Liberty Side in Front of Entrance to Pizzeria	600	3643	6/100	<u>0.0008</u>
002 04-April A 10477	Liberty Side Entrance to Restaurant	600	3643	5/100	<u>0.0007</u>
003 04-April A 10478	Liberty Side Next to Decon	600	3643	6/100	<u>0.0008</u>
004 04-April A 10479	Cedar Side Entrance	600	3643	7/100	<u>0.0009</u>
005 04-April A 10480	Cedar Side Decon in Clean Room	600	3643	4/100	<u>0.0005</u>
006 04-April A 10481	FIELD BLANK			0/100	

Sample Analysis by:

Positive Phase Contrast Microscopy (PCM)

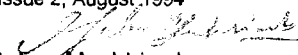
<LOD = Less than limit of detection which is 5.5 Fibers/ 100 Fields
 VOID1 = H.C.P. (High Concentration of Particles)
 VOID2 = Overloaded

Method of Sample Preparation and Analysis:

All samples analyzed in accordance with the NIOSH 7400 Method using "A" Counting Rules. Issue 2, August 1994

Instrumentation:

Olympus PCM Model BH-2 with Walton-Beckett Graticule (100um field diameter).


Gulam Machhiwala
 Laboratory Director

Report Date: April 11, 2003

JLC is responsible for only the fiber counts within the limitations of the method described as NIOSH 7400. Among other limitations, this method gives only an index of airborne fibers and provides only an estimate of asbestos concentration. Any and all claims arising out of JLC's analysis of these samples are limited in recovery to the cost of analyzing samples. JLC accepts no other liability and the client agrees to seek no costs beyond the above.

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007 04-April A 10482	FIELD BLANK			0/100	

Sample Analysis by:

Positive Phase Contrast Microscopy (PCM)

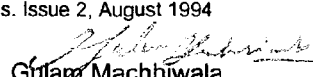
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