



NICHE ANALYSIS, INC.

AIR SAMPLE ANALYSIS REPORT

NEW YORK CITY - DEP
59-17 JUNCTION BOULEVARD, 11TH FLOOR
FLUSHING, NEW YORK 11373-5108
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NICHE FILE: 03-1702-2
ASBESTOS TASK FORCE

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WORK ORDER LTR. #	ASB9-00-(Pending)	COMP #	Pending
PROJECT NAME	East 38th Street Water Maintenance	CONTRACT REG. #	CTC 826 20010014956
LOCATION	Outside Garage by Pickup Truck	DATE SAMPLED	03-14-03
PROJECT ADDRESS	3825 FDR Drive New York, NY	DATE RECEIVED	03-15-03
		DATE ANALYZED	03-15-03

Sample No.	Lab No.	Sample Type	Sample Location	Volume (liter)	Results Fiber/CC
1	A0301384	Dur Cleanup	Outside bldg/ on 38th Street/ Rear of the Pickup car	1904	0.0033
2	A0301385	Dur Cleanup	Outside bldg/ on 38th Street/ Front of the Pickup car	1904	0.0033
3	A0301386	Dur Cleanup	Inside Garage/ Outside office/ by the entrance to main office	1853	0.005
4	A0301387	Dur Cleanup	Inside bldg/ Main office/ By Copy machine	1717	0.0017
5	A0301388	Field Blank			0 fiber/100 fields
6	A0301389	Field Blank			0 fiber/100 fields

Note: NICHE 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 NICHE's analysis of these samples are limited in recovery to cost of analyzing samples. This report shall not be reproduced except in full, without the written approval of NICHE. NICHE accepts no other liability and the client agrees to seek no costs beyond the above.
*<LOD = less than limit of detection, which is 5.5 fibers per 100 fields in accordance with NIOSH method 7400.

SAMPLE ANALYSIS BY:	POSITIVE PHASE CONTRAST MICROSCOPY (PCM)
METHOD OF SAMPLE PREPARATION & ANALYSIS:	ALL SAMPLES WERE ANALYZED IN ACCORDANCE WITH THE NIOSH /400 METHOD USING "A" COUNTING RULES
INSTRUMENT	F 1 FIT7 WFT71 AR PCM-Nr 518599 WITH WALTON-BLOCKETT GRATICULE (100UM FIELD DIAMETER)

ELAP#: 11236

BING LIANG
Laboratory Director

Bing Liang
Field Technician


Approved Signatory