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AIR SAMPLE ANALYSIS REPORT
PHASE CONTRAST MICROSCOPY

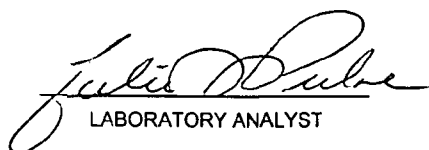
CLIENT	WARREN & PANZER ENGINEERS P C	TURNAROUND TIME	ASAP
WFP FILE #	501 01	SAMPLE DATE	
WKP LOG I D #	N980582	RECEIVED DATE	5/30/98
		ANALYSIS DATE	5/30/98
		REPORT DATE	6/1/98
CLIENT JOB	NYC DDC		
CLIENT JOB #	821 69 01		
LOCATION	BASEMENT/BOILER ROOM		
ANALYSIS	AIRBORNE FIBER COUNTING PHASE CONTRAST MICROSCOPY NIOSH 7400		
	NIOSH PAT Lab NO 07186 NY STATE ELAP Lab NO 11092		
COLLECTION DEVICE	25 mm MCE Filter Cassette Collection Area = 385 sq mm		
	Field Area = 0 00785 sq mm		

SAMPLE WERE COLLECTED BY JOE ENANG

SUMMARY OF ANALYSIS

CLIENT SAMPLE #	SAMPLE LOCATION	VOLUME (LITERS)	FIBERS/ sq mm	FIBERS/ cc
019	BASEMENT INSIDE TENT	1800	3 185	<0 003
020	BASEMENT INSIDE TENT	1800	1 911	<0 003
021	BOILER ROOM MIDDLE	1800	2 548	<0 003
022	1ST FLOOR BY COPIER MACHINE	1800	0 637	<0 003
023	1ST FLOOR 10 OF SOUTH WALL	1800	0 637	<0 003
024	1ST FLOOR 13 OF NORTH WALL	1800	0 000	
025	FIELD BLANK		0 000	

NOTES 10 fibers/100 fields was used to calculate the lower limit of quantification (LOQ) Results below the LOQ have no statistical validity
Samples were not collected by WKP Laboratories Inc
The Federal EPA Clearance Criteria following an asbestos abatement project is 0 010 fibers/cc
PCM air samples will be disposed of after 3 months unless otherwise directed by client in writing


LABORATORY ANALYST


LABORATORY DIRECTOR

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