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70207241

WARREN & PANZER ENGINEERS, P. C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr³/a 12 hr³/a 6 hr³/a 3 hr³/a Immediate ¹/₈

W&P FILE #: 1079.01-02

LABORATORY: APC

ANALYSIS METHOD: PCM

circle one 7400 AHERA-EPA LEVEL II

TECHNICIAN: N. Wells

CLIENT: NYC-DZP

PROJECT: Dog Char - 40

LOCATION: 12-16 Vesey St

RECEIVED

KAM CONSULTANTS

2002 JUL 24

CONTACT: Mike Abela

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SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START STOP	TIME ON OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (µg./cc.)
001A	Entrance to personal den	3		4	08:00 14:30	390	1560	
002A	Entrance to log storage	3		4	08:07 14:31	390	1560	
003A	Carb can of log	3		4	08:02 14:32	390	1560	
004A	Further down of log	3		4	08:03 14:33	390	1560	
005A	South end of log	3		4	08:04 14:34	390	1560	
006	Field Blank	1						
007	Field Blank	1						
008	Sealed Blank	1						

COMMENTS:

SAMPLE BY: N. Wells	DATE: 7/23
SIGNATURE: N. Wells	
RELEASED BY:	DATE:
SIGNATURE:	
RECEIVED BY: D. C. H. / KAM	DATE: 7/24/02
SIGNATURE:	

SAMPLE TYPE CODES

1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE SIDE FOR ANALYST INFORMATION

ANALYSIS REPORT

ASBESTOS IN AIR

Transmittance Electron Microscopy

CLIENT: WARREN & PANZER
PROJECT: Roof Cleaning - 12-16 Vesey St

Lab ID#	Client Sample ID#	Sample Location	Volume (liters)	Grid Openings (micrometers)	Filter Area (mm ²)	Analytical Sensitivity (structures/ml)	Asbestos Type(s)	Asbestos Structures (microns)	Detected	Structure Density (structures/ml)	Structure Concentration (structures/ml)
1020141-01	00114		1560	5	395	0.0044	ND	0	0	0	20.049
T-02	002A										
T-03	003A										
T-04	004A										
T-05	005A										
T-06											
T-07											
T-08											
T-09											
T-10											

Area Analyzed: 0.0500 mm²
Grid Opening Area: 0.00973 mm² 0.0100
Date Collected: 7/23/02

Date Received: 7/24/02
Date Analyzed: 7/25/02
Date of Report: 7/25/02

Analyst: AB David Chen

Lab Director: George Kouravos

Analysis performed according to AMERA Method (ATA 40 CFR Part 763 - Appendix A). Samples will be stored for sixty (60) days and then returned to the client upon request.

ADIA #: 100269

NIST-NVLA # 107047

NYS-DOH ELAP#: 10273