NYC 9/11 Public Portal Document

SciLab Job #: 101091752
Client Name: HP ENVIRONMENTAL, INC.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
35806; WTC - WFC - Bldg. C

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns) 0.5-5.0	>5.0	Total	Structure Density (struc/sq. mm.) >5.0	Total	Structure Concentration (struc/cc air) >5.0	Total	Type of Asbestos
01	ET - 0927-A1		520	.100	0.0074	6.0	0.0	6.0	<10	59.8	<0.0074	0.0443	chrysotile
02	ET - 0927-A2		504	.100	0.0076	0.0	1.0	1.0	10.0	10.0	0.0076	0.0076	chrysotile
03	ET - 0927-A3		506	.100	0.0076	0.0	0.0	0.0	<10	<10	<0.0076	<0.0076	NSD
04	ET - 0927-A4		504	.100	0.0076	0.0	0.0	0.0	<10	<10	<0.0076	<0.0076	NSD
05	ET - 0927-A5		864	.100	0.0044	7.0	0.0	7.0	<10	69.8	<0.0044	0.0311	chrysotile
06	ET - 0927-A6		828	.100	0.0046	3.0	0.0	3.0	<10	29.9	<0.0046	0.0139	chrysotile
07**	ET - 0927-FB1												
08**	ET - 0927-FB2												

06.002486

* concentration represented by the detection of 1 structure
** not analyzed
NSD: No Asbestos Structures Detected

Reviewed By: _____; Analyzed By: Whitney Hill Date: 9/28/01

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