

SciLab Job #: 101101002

Client Name: HP ENVIRONMENTAL, INC.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
 35803; WTC-WFC; New York, NY

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mtn.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	Turner-TRL-0929-A1 TEM Direct Prep Method		720	.100	0.0053	2.0	1.0	3.0	10.0	29.9	0.0053	0.0160	chrysotile
02	Bldg (A) 0929-P1 TEM Direct Prep Method		480	.100	0.0080	7.0	1.0	8.0	10.0	79.8	0.0080	0.0640	chrysotile
03	Bldg (A) 0929-P2 TEM Direct Prep Method		470	.100	0.0082	18.0	4.0	22.0	39.9	219.3	0.0327	0.1797	chrysotile
04	Bldg (A) 0929-A2 TEM Direct Prep Method		516	.100	0.0074	8.0	1.0	9.0	10.0	89.7	0.0074	0.0670	chrysotile
05**	Turner-TRL-0929-A1 TEM Indirect Prep Method	.025	720										
06**	Bldg (A) 0929-P1 TEM Indirect Prep Method	.025	480										
07**	Bldg (A) 0929-P2 TEM Indirect Prep Method	.025	470										
08**	Bldg (A) 0929-A2 TEM Indirect Prep Method	.025	516										

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

; Analyzed By: _____

Date: 10/1/01

Brian Keith

NYT AP#: 101904-0

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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SCIENTIFIC LABS

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