

SciLab Job # 202032731

Client Name: TRC Environmental Corporation

Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (ASTM 5755 Dust)

35052-0000-00008; New York Law Department; 100 Church Street

SciLab Sample #	Client Sample #	Surface Area Sampled (sq. cm)	Dilution Factor	Asbestos Structures Detected	* Analytical Sensitivity on Grid (Str / sq mm)	Structure Density on Grid (Str / sq mm)	* Analytical Sensitivity on Surface (Str / sq. cm)	Structure Density on Surface (Str/ sq. cm)	Type of Asbestos
01**	MP031702MV0501				I				
	Field Blank/ Opened/ Closed								
02	MP031702MV0502	100.0	0.100	0	25	<25	535	<535	NSD
	Metal Surface/ Southwest Section Of The Floor								
03	MP031702MV0503	100.0	0.100	0	25	<25	535	<535	NSD
	Metal Surface/ Southeast Section Of The Floor								
04	MP031702MV0504	100.0	0.100	0	25	<25	535	<535	NSD
	Metal Surface/ Northeast Section Of The Floor								
05	MP031702MV0505	100.0	0.100	2	25	50.0	535	1,070	chrysotile
	Metal Surface/ Northwest Section Of The Floor								

structure density represented by the detection of 1 structure

* not analyzed

ISD: No Asbestos Structures Detected

Reviewed By:

Paul H. Lee

; Analyzed By:

GM by P. H. Lee
Glenn Massey

Date: 3/17/02

1217