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SciLab Job #: 202091941

Client Name: TRC Environmental Corporation

Table 1

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (ASTM D5755 Dust Microvac)

3502-0000-0009; NYC 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)	Limit Of Detection (Str/sq. cm)	Structure Density on Surface (Str/ sq. cm)	Type of Asbestos
01	GB091002MV20-01 20th Floor NYC 200C A-Q	100.0	0.10000	0	25	<25	962	962	<962	NSD
02	GB091002MV20-02 20th Floor NYC 200C A-Q	100.0	0.10000	0	25	<25	962	962	<962	NSD
03	GB091002MV20-03 20th Floor Doreen Lenore, NYC AHP	100.0	0.10000	0	25	<25	962	962	<962	NSD
04	GB091002MV20-04 20th Floor Doreen Lenore, NYC AHP	100.0	0.10000	0	25	<25	962	962	<962	NSD
05	GB091002MV20-05 20th Floor Director's Office Books	100.0	0.10000	0	25	<25	962	962	<962	NSD
06	GB091002MV20-06 20th Floor Director's Office Books	100.0	0.10000	0	25	<25	962	962	<962	NSD
07	GB091002MV20-07 20th Floor Berstein 253 Broadway Box 4 of 4	100.0	0.10000	0	25	<25	962	962	<962	NSD
08	GB091002MV20-08 20th Floor Berstein 253 Broadway Box 4 of 4	100.0	0.10000	0	25	<25	962	962	<962	NSD
09	GB091002MV20-09 20th Floor Peggy Viera Audit Services Unit	100.0	0.10000	0	25	<25	962	962	<962	NSD
10	GB091002MV20-10 20th Floor Peggy Viera Audit Services Unit	100.0	0.10000	0	25	<25	962	962	<962	NSD
11	GB091002MV20-11 20th Floor Scorecard Reports Mix Box, Diff Years	100.0	0.10000	0	25	<25	962	962	<962	NSD
12	GB091002MV20-12 20th Floor Scorecard Reports Mix Box, Diff Years	100.0	0.10000	0	25	<25	962	962	<962	NSD
13	GB091002MV20-13 20th Floor From 480434-482771	100.0	0.10000	0	25	<25	962	962	<962	NSD
14	GB091002MV20-14 20th Floor From 480434-482771	100.0	0.10000	0	25	<25	962	962	<962	NSD

* structure density represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____; Analyzed By: Lance D. Tucknasek Date: 9/11/02

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SCILAB JOB #: 202091941

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Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (ASTM D5755 Dust Microvac)

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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)	Limit Of Detection (Str / sq. cm)	Structure Density on Surface (Str / sq. cm)	Type of Asbestos
15	GB091002MV20-15 20th Floor Box 40	100.0	0.10000	0	25	<25	962	962	<962	NSD
16	GB091002MV20-16 20th Floor Box 40	100.0	0.10000	0	25	<25	962	962	<962	NSD
17	GB091002MV20-17 20th Floor George Davis BAWN Business	100.0	0.10000	0	25	<25	962	962	<962	NSD
18	GB091002MV20-18 20th Floor George Davis BAWN Business	100.0	0.10000	1	25	25.0	962	962	962	chrysotile
19	GB091002MV20-19 20th Floor OLD FISA	100.0	0.10000	0	25	<25	962	962	<962	NSD
20	GB091002MV20-20 20th Floor OLD FISA	100.0	0.10000	0	25	<25	962	962	<962	NSD
21	GB091002MV20-FI-01 Field Blank	100.0	0.10000	0	25	<25	962	962	<962	NSD

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

Reviewed By:

[Signature]

Analyzed By:

[Signature]
 LANCE D. TUCKRUSKYC

Date: 9/11/02

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TRC ENVIRONMENTAL CO

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