

TRC

MKPO VAG

DIOXIN WIPE SAMPLE DATA AND CHAIN OF CUSTODY FORM

Client New York City Law Department	Project Name & Address: 100 Church St.	TRC Field Representative: GERALD STANLEY	Page 1 of 1
Date: 4/1/02	Requested Turnaround Time: By 04/08/02	TRC Project Manager: NITIN DAVE OFFICE PHONE: 212-563-3933 CELL PHONE: 917-549-3382	TRC Project No. 35052-0000-00009

WIPE SAMPLE INFORMATION

Sample Number.	Surface Description.	Area Sampled	Total Area	Sample Location	
				Floor	Room/Area Description
G5040102-DX-02	Desk Top	100x100 cm	100 cm ²	4 th	WS - 4-189a
G5040102-DX-03	Top of Collector	100x100 cm	100 cm ²	4 th	Rm - 4-188
G5040102-DX	Blank				

SPECIAL INSTRUCTIONS TO LABORATORYFax Results To (Name) **NITIN DAVE** at (Number) **212-349-4648****02041061****CHAIN OF CUSTODY DOCUMENTATION AND LABORATORY INFORMATION**

Relinquished By	Date	Time	Received By	Date	Time	Method of Submittal	Comments (Lab)
G2 S200y	4/1/02	1200	Santana	4/1/02	15:40	Field ☐	ALTA ANALYTICAL
						Walk In ☐	
						US Mail ☐	
II.						Fed-Ex ☐	Name and Signature: R. P. ... Date: 4-2-02 Time: 1415
III.						Other ☐	Analyzed By: / Date: 4-2-02 Time: 1415
							QC By: /

TOTAL P. 03

CITY_21MC100_014547377

SciLab Job #: 202041061

Client Name: TRC Environmental Corporation

Table I

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

35052-0000-00009; 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	GS040102-DX-02 Desk Top/ WS - 4- 189A	100.0	0.020	6	10	60.0	1,070	6,420	chrysotile
02	GS040102-DX-03 Top Of Counter/ Room 4-188	100.0	0.020	1	10	10.0	1,070	1,070	chrysotile
03**	GS040102-DX-03 Field Blank				1				

* structure density represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

; Analyzed By: _____

Roman Peysakhov

Date: 4/2/02