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EMSL

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Project: 35052-0000-00015/ NEW YORK CITY LAW DEPARTMENT/
100 CHURCH ST. / Revised report : 12/20/02

Customer ID: TRCE51
Customer PO:
Received: 12/13/02 3:53 PM
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EMSL Project ID:
Analysis Date: 12/18/02

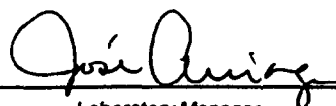
Asbestos Analysis via Transmission Electron Microscopy ASTM Method D5755-95

SAMPLE ID	AREA SAMPLED (cm ²)	ASBESTOS TYPE	ASBESTOS STRUCTURES	Sensitivity (str/cm ²)	CONCENTRATION (str/cm ²)	COMMENTS
MS121302MV200 1 030218031-0001	100	Chrysotile	<4	7978.230	<31912.900	
MS121302MV200 2 030218031-0002	100	Chrysotile	74	1595.650	118078.000	
MS121302MV200 3 030218031-0003	100	Chrysotile	<4	797.823	<3191.290	
MS121302MV200 4 030218031-0004	100	Chrysotile	4	398.911	1595.650	
MS121302MVFB 05 030218031-0006	0	None Detected	<4			Blank
MS121302MV200 6 030218031-0005	100	None Detected	<4	398.911	<1595.650	

Sample ID MS121302MVFB05 added to report.

Jose Arriaga

Analyst


Laboratory Manager
or other approved signatory

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TEM Micro-1

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