

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

EMSL

Attn: TRC Environmental Consultants
1430 Broadway
10th Floor
New York, NY 10018
Fax: (212) 221-7840 Phone: 212-221-7822
Project: 35052-0000-00015/ New York City Law Department/ 40
Worth St.

Customer ID: TRCE51
Customer PO:
Received: 12/12/02 4:01 PM
EMSL Order: 030217957
EMSL Project ID:
Analysis Date: 12/16/2002

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
MS121202MV40 1 030217957-0001	100	None Detected	<4	398.911	<1595.650	
MS121202MV40 2 030217957-0002	100	None Detected	<4	531.882	<2127.530	
MS121202MV40 3 030217957-0003	100	Chrysotile	12	398.911	4786.940	
MS121202MV40 4 030217957-0004	100	Chrysotile	103	1329.700	136960.000	
MS121202MV40 5 030217957-0005	100	Chrysotile	16	398.911	6382.580	
MS121202MV40 6 030217957-0006	100	Chrysotile	5	7978.230	39891.100	
MS121202MV40 7 030217957-0007	100	Chrysotile	8	997.278	7978.230	
MS121202MV40 8 030217957-0008	100	Chrysotile	103	1329.700	136960.000	
MS121202MV40 9 030217957-0009	100	Chrysotile	49	398.911	19546.700	

Ghayath Elias

Analyst

*José Brizuela*Laboratory Manager
or other approved signatory

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17 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email: manhattaniab@emsl.com



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Asbestos Analysis via Transmission Electron Microscopy ASTM Method D5755-95

PLE ID	AREA SAMPLED (cm ²)	ASBESTOS TYPE	ASBESTOS STRUCTURES	Sensitivity (str/cm ²)	CONCENTRATION (str/cm ²)	COMMENTS
21202MV41 957-0010	100	Chrysotile	8	398.911	3191.290	
21202MV41 957-0011	100	Chrysotile	64	797.823	51060.600	
21202MVFB 957-0012	0	Chrysotile	<4			Asbestos detected at levels below the detection limit.

path Elias

/st

Jose Ariza

Laboratory Manager
or other approved signatory

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