NYC 9/11 Public Portal Document

EMSL Analytical, Inc.
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1430 Broadway
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Project: 35052-0000-00015/ New York City Law Department/ 100 Church St.

Customer ID: TRCE51
Customer PO:
Received: 12/12/02 4:00 PM
EMSL Order: 030217958
EMSL Project ID:
Analysis Date: 12/16/02

Asbestos Analysis via Transmission Electron Microscopy ASTM Method D5755-95

SAMPLE ID	AREA SAMPLED (cm²)	ASBESTOS TYPE	ASBESTOS STRUCTURES	Sensitivity (str/cm²)	CONCENTRATION (str/cm²)	COMMENTS
MS121202MV2001 *030217958-0001*	815	Chrysotile	14	97.892	1370.490	
MS121202MV2002 *030217958-0002*	320	Chrysotile	<4	249.320	<997.278	
MS121202MV2003 *030217958-0003*	120	Chrysotile	<4	332.426	<1329.700	
MS121202MV2004 *030217958-0004*	180	Chrysotile	6	221.617	1329.700	
MS121202MV2005 *030217958-0005*	400	Chrysotile	77	199.456	15358.100	
MS121202MV2006 *030217958-0006*	150	Chrysotile	32	531.882	17020.200	
MS121202MV2007 *030217958-0007*	100	Chrysotile	12	398.911	4786.940	
MS121202MV2008 *030217958-0008*	100	Chrysotile	75	398.911	29918.300	
MS121202MV2009 *030217958-0009*	100	Chrysotile	115	15956.500	1834990.000	

Jose Arriaga
Analyst

Laboratory Manager
or other approved signatory

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TEMMicro-1

CITY_21MC100_004879543

NYC-WTC_000437460

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SAMPLE ID	AREA SAMPLED (cm^2)	ASBESTOS TYPE	ASBESTOS STRUCTURES	Sensitivity (str/cm^2)	CONCENTRATION (str/cm^2)	COMMENTS
MS121202MV *030217958-0010*	0	Chrysotile	13			Blank

George William
Analyst

José Arriaga
Laboratory Manager
or other approved signatory

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TEMMicro-1

CITY_21MC100_004879544

NYC-WTC_000437461