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JLC ENVIRONMENTAL CONSULTANTS, INC.
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Mazal Group LLC (100 John Street)
 One West Street
 New York, NY 10004

ELAP Lab Code: 11029
 NIOSH and AIHA Lab Code: 100273
 NVLAP Lab Code: 101953

Project No.: 01-2094
 Analyte: Fibers
 Date Collected: 9/19/01
 Date Received: 12/10/01
 Date Relinquished: 12/11/01
 Date Analyzed: 12/11/01
 Batch #:

Site: 100 John Street, New York, NY

SUMMARY OF ANALYTICAL RESULTS - TEM AIR

Sample # Lab #	Description/ Location	Time (min)	Volume (l)	AS/mm2 (STR/cc)*	Results (STR/cc)*	TYPE OF ASBESTOS
21 945901	Ambient/ 25th Floor/ Hallway	60	923	<0.003	NSD	
31 945902	Ambient/ 19th Floor/ Hallway	60	923	<0.003	NSD	
36 945903	Ambient/ Apartment 1705/ Foyer Area	60	923	<0.003	NSD	
37 945904	Ambient/ 16th Floor/ Hallway	60	923	0.008	Chrysotile	
38 945905	Ambient/ Apartment 1601/ Hallway	60	923	0.003	Amosite/ Chrysotile	
39 945906	Ambient/ 15th Floor/ Hallway	60	923	<0.003	NSD	

AS/mm2= Asbestos Structures per Square Millimeter
 (STR/cc)*= Asbestos Structures per Cubic Centimeter
 CHRY= Chrysotile Asbestos
 NSD= No Asbestos Structures Detected
 N/A= Not Analyzed

Method of Sample Preparation and Analysis:

All samples analyzed in accordance with the USEPA "Asbestos Containing Materials in Schools Final and Notice" Federal Register Vol. 52 (201):41626-41903 (10/30/87).

Asbestos Analysis by:

Transmission Electron Microscopy (TEM)
 Selected Area Electron Diffraction (SAED)
 Energy Dispersive Spectroscopy (EDS)


 Guilan Machhiwala
 Laboratory Director

Note: All Samples were analyzed by EMSL Analytical Inc., a NIST-NVLAP and NYS-ELAP accredited laboratory and a sub-contractor of JLC Environment Consultants, Inc. (NVLAP # 101048-9, ELAP # 11506).