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KAM CONSULTANTS

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ANALYTICAL REPORT

(Asbestos in dust by TEM Dustwipe Method: ASTM D6480)

Client Name: **NEW YORK CITY FIRE DEPARTMENT**
9 Metrotech Center
Brooklyn, NY 11201-3857

Project: FDNY GARAGE - 59 Paidge Avenue, Brooklyn, NY
Project #: E.C. #58
Date Sampled: 08/27/02
Date Received: 08/27/02
Date Analyzed: 08/28/02
Date Reported: 08/28/02

KAM Lab ID#: T020827L

Sample ID	Description/ Location	Surface Area (cm ²)	Sample Vol (ml)	Filtered Vol (ml)	EFA mm ²	Anal. Sensitivity str./cm ²	Detection Limit str./cm ²	Asb Conc. str./cm ²
1	Inside Cabin - Dashboard	100	500	100	1017.36	317.90	953.7	<953.7
2	Inside Cabin - Behind Rear Seat	100	500	100	1017.36	317.90	953.7	<953.7
3	Exterior - Front Side - Behind Lights	100	500	100	1017.36	317.90	953.7	<953.7
4	Exterior - Engine Compartment	100	500	100	1017.36	317.90	953.7	<953.7
5	Exterior - Rearside - Cylinder Box	100	500	100	1017.36	317.90	953.7	<953.7
6	Exterior - EMS Compartment (RS)	100	500	100	1017.36	317.90	953.7	<953.7
7	Exterior - Tools Compartment (LS)	100	500	100	1017.36	317.90	953.7	<953.7
8	Inside Vent Box - Cabin	100	500	100	1017.36	317.90	953.7	<953.7
9	Field Blank							

EFA: Effective Filtration Area

Analyst:

AB / DC

Lab Manager:

David Chen