

PAGE 04/07

KAM CONSULTANTS

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ANALYTICAL REPORT

(Asbestos, Fiberglass and Silica in Air by TEM/EDXA AHERA Method)

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

Project: 160 Steward Avenue, Brooklyn, New York
Project #: Ambulance #154 - Reg. # FA97027
Date Sampled: 11/06/02
Date Received: 11/06/02
Date Analyzed: 11/07/02
Date Reported: 11/07/02

KAM Lab ID#: T021106G

Sample ID	Description/ Location	Air Volume (l)	Analytical Sensitivity particulate/cc	Airborne Concentration, particulate/cc*		
				Asbestos	Fiber Glass	Silica
T021106G-01	Inside Driver Cabin	261	0.0049	<0.0049	<0.0049	<0.0049
T021106G-02	Inside Patient Cabin	256.5	0.0049	<0.0049	<0.0049	<0.0049

* Concentration will be reported as less than (<) the analytical sensitivity if no particulates are detected.

Analyst:

Alex Barengolts

Lab Manager:

David Chen

NYS-DOH ELAP #: 11273

AIHA#: 100269

NIST-NV/LAP#: 102047

