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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: 1210 Cortelyou Road, Brooklyn, NY 11218
Project # : E.C. # ~~218~~ 281
Date Sampled: 08/23/02
Date Received: 08/23/02
Date Analyzed: 08/24/02
Date Reported: 08/26/02

KAM Lab ID#: T020823C

Sample ID	Description/ Location	Air Volume (l)	Analytical Sensitivity particulate/cc	Airborne Concentration, particulate/cc*		
				Asbestos	Fiber Glass	Silica
T020823C-01	Inside Cabin Engine Co. # 281	270	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 Barengolis

Lab Manager:

David Chen

NYS-DOH ELAP #: 11273

AIHA#: 100269

NIST-NVLAP#: 102047

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kam

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: *ADNY*
PROJECT: *EC 281*

SAMPLING DATE: 8-23-02
ADDRESS: 1210 CORTLAND RD
BROOKLYN NY 11218

FIELD DATA								LAB ANALYSIS					
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
01	L	INSIDE CASIN			8:15	9:45	3	3	270			70201230	TEST METHOD: PCM <u>TEM</u>
													TURN-AROUND TIME IMMEDIATE <u>12-HOUR</u> 24-HOUR 48-HOUR OTHER:
													ANALYST: MB
													DATE & TIME OF ANALYSIS: 8-24-02

SAMPLE TYPE:

A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
E=OUTSIDE WORK AREA, F=INSIDE WORK AREA, G=MICROTRAP EXHAUST DISCHARGE
H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG., K=FIELD BLANK
L= AIR QUALITY, M= COMPLIANCE MONITORING

TYPE OF RESPIRATORS:

TYPE OF WORK:

1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

1 = BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING,
6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

TECHNICIAN: *VE702* *IK E*

ROTAMETER:

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CHAIN OF CUSTODY	RELINGUISHED BY: <i>Pete Jue</i> METHOD OF SHIPMENT: DATE/TIME: <i>8/23/02</i>	COMMENTS:	RECEIVED AT LAB BY: <i>JN</i> SAMPLE CONDITION UPON RECEIPT: <i>Good</i> DATE/TIME:
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