

Please Reply To:

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13835 GENITO ROAD
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FACSIMILE TELECOPY TRANSMISSION

To: Joel Kupferman
New York Environmental Law & Justice Project

Fax #: (212)202-6388

Date: Monday, August 12, 2002
Time: 17:33:37

Comments:

From: C. Samuel Manooch
SCILAB Job#: 102081192
Subject: PLM 24 hour Results
Client Project:

Number of Pages: 06
(including cover sheet)

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 13635 GENITO ROAD
 MIDLOTHIAN, VA 23112

TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

 New York Environmental Law &
 Justice Project
 Attn: Joel Kupferman
 315 Broadway
 Suite # 200
 New York, NY 10007-1121

Date Received 08/08/2002 **SciLab Job No.** 102081192

Date Examined 08/12/2002 **P.O. #** Kupferman

Page 1 of 4

RE:

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
01	102081192-01 Location: Compartment #9	Yes	3 %
Description: Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile 3. % Other Material: Fibrous glass 47. %, Non-Asbestos 50. %			
02	102081192-02 Location: Below Compartment #1	Yes	2 %
Description: Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile 2. % Other Material: Fibrous glass 45. %, Non-Asbestos 53. %			
03	102081192-03 Location: Compartment Right Of Compartment #9	Yes	3 %
Description: Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile 3. % Other Material: Fibrous glass 60. %, Non-Asbestos 37. %			
04	102081192-04 Location: Compartment #5	Yes	<1. %
Description: Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile Trace Other Material: Fibrous glass 20. %, Non-Asbestos 80. %			
05	102081192-05 Location: Beneath 2 1/2 Roll-Up Hoses	Yes	<1. %
Description: Yellow/White/Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile Trace Other Material: Fibrous glass 85. %, Non-Asbestos 15. %			


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Page 2 of 4

RE:

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
06	102081192-06 Location: Under Rear Hose	Yes	3 %
Description: White/Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile 3. % Other Material: Fibrous glass 5. %, Non-Asbestos 92. %			
07	102081192-07 Location: Back Of Hose Bed	Yes	<1. %
Description: White, Heterogeneous, Bulk Material Asbestos Types: Chrysotile Trace Other Material: Fibrous glass 85. %, Non-Asbestos 15. %			
08	102081192-08 Location: Under Right Top Light	Yes	4 %
Description: Lt. Grey, Homogeneous, Bulk Material Asbestos Types: Chrysotile 4. % Other Material: Fibrous glass 90. %, Non-Asbestos 6. %			
09	102081192-09 Location: Under Tarp Covering Hoses On Top Of Truck	Yes	2 %
Description: Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile 2. % Other Material: Fibrous glass 45. %, Non-Asbestos 53. %			
10	102081192-10 Location: Right Front Stairwell	No	NAD
Description: Multi-Colored, Heterogeneous, Bulk Material Asbestos Types: Other Material: Fibrous glass 7. %, Non-Asbestos 93. %			


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Page 3 of 4

RE:

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
11	102081192-11 Location: Under Gas Pedal	No	NAD
Description: Multi-Colored, Heterogeneous, Bulk Material Asbestos Types: Other Material: Fibrous glass Trace, Non-Asbestos 100. %			
12	102081192-12 Location: Driver's Side Consol, Next To Gear Shift	No	NAD
Description: Multi-Colored, Heterogeneous, Bulk Material Asbestos Types: Other Material: Fibrous glass Trace, Non-Asbestos 100. %			
13	102081192-13 Location: Passenger Side Consol, Under Duct Tape	Yes	<1.%
Description: Grey/Brown, Heterogeneous, Bulk Material Asbestos Types: Chrysotile Trace Other Material: Fibrous glass 20. %, Non-Asbestos 80. %			
14	102081192-14 Location: Under Truck Engine	No	NAD
Description: Black, Heterogeneous, Bulk Material Asbestos Types: Other Material: Fibrous glass 15. %, Non-Asbestos 85. %			
15	102081192-15 Location: Left Rear Light	Yes	2 %
Description: Lt. Grey, Heterogeneous, Bulk Material Asbestos Types: Chrysotile 2. % Other Material: Fibrous glass 48. %, Non-Asbestos 50. %			

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PLM Bulk Asbestos ReportNew York Environmental Law &
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Attn: Joel Kupferman
315 Broadway
Suite # 200
New York, NY 10007-1121**Date Received** 08/08/2002 **SciLab Job No.** 102081192**Date Examined** 08/12/2002 **P.O. #** Kupferman**Page** 4 of 4**RE:****Reporting Notes:**

Analyzed by: C. Samuel Manooch

Date 08/12/02

*NAD/NSD = no asbestos detected; Detection Limit <1%; NA = not analyzed; NAVPS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 800/M4-82-020 per 40 CFR 763 (NVLAP Lab #101904-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 39970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Tom McKee
SciLabs
13635 Genito Road
Midlothian VA 23112
FEDEX #:1222-2625-5

102081192

Chain of Custody Form
Collection

Sent by: Joel R Kupferman

New York Environmental Law & Justice Project

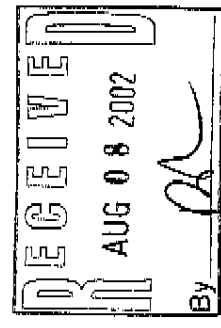
351 Broadway 4th Fl NY NY 10013 212-334-5551 nyeljp@justice.com

ID: FDNY: Engine 58 - August 6, 2002

Collected By: Sydney Kaufman & Joel R Kupferman

Date and Time Collected: August 6, 2002 at 11AM

Number	Location	Description
01	Compartment #9	Dust
02	Below compartment #1	Dust
03	Compartment right of compartment #9	Dust
04	Compartment #5	Dust
05	Beneath 2 1/2 roll-up hoses	Dust
06	Under rear hose	Dust
07	Back of hose bed	Dust
08	Under Right top light	Dust
09	Under tarp covering hoses on top of truck	Dust
10	Right Front stairwell	Dust
11	Under gas pedal	Dust



over