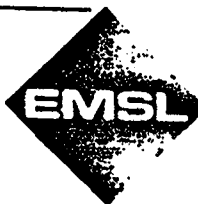


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Attn: U. S. EPA
 HQ Financial Services Division
 1200 Pennsylvania Ave. NW Maildrop 2734R
 Washington, DC 20460

Fax: Phone:
 Project: 150 FRANKLIN STREET, NEW YORK, N.Y. 10015

Customer ID: USEPA30
 Customer PO: 2W-1104-NNLX
 Received: 04/17/02 3:12 PM

EMSL Order: 030204992
 EMSL Project ID:

Analysis Date 4/18/02

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
 Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	NON-ASBESTOS FIBERS	ASBESTOS TYPES	TOTAL ASBESTOS
150F-1 030204992-0001	DEBRIS ON ROOF	Various Other Heterogeneous	97.7	None	2.3 Chrysotile <1 Anthophyllite	2.3
150F-3 030204992-0002	DEBRIS ON ROOF	Various Other Heterogeneous	95.0	None	5.0 Chrysotile <1 Anthophyllite	5.0
150F-31-ES 030204992-0003	DEBRIS LEDGE ELEV. SHAFT / 3RD FL	Brown Other Heterogeneous	98.0	None	2.0 Chrysotile <1 Anthophyllite	2.0
150F-33-ES 030204992-0004	DEBRIS LEDGE ELEV. SHAFT / 3RD FL	Brown Other Heterogeneous	97.8	None	2.2 Chrysotile <1 Anthophyllite	2.2

→ Roofing materials / floor-tile:

• PLM =

Direct -
 Not appropriate dirt and dusts on friable
 Rubdown hme.

George William

Analyst

Eric B. B.

Laboratory Manager
 or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced except in full without written approval by EMSL Analytical, Inc.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

NYC-OB-

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