

**SCIENTIFIC LABORATORIES, INC.**117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

PLM Bulk Asbestos ReportApplied Technology Services, Inc.
Attn: Steve Vanderwoude
240 North Avenue
New Rochelle, NY 10801

Date Received	05/06/2002	SciLab Job No.	202051557
Date Examined	05/06/2002	P.O. #	E02411
ELAP Number	11480	Page 1 of 5	
RE:	E02411		

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
26-050602-01	202051557-01	No	NAD
DUS-001	Location: Roof, 16th Floor, SE Corner Roof Drains Description: Brown, Heterogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose 5. %, Fibrous glass 2. %, Synthetic fibers Trace, Non-fibrous 93. %		
26-050602-02	202051557-02	No	NAD
DUS-001	Location: Roof, 16th Floor, 7th Column Description: OffWhite, Homogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose 30. %, Fibrous glass 5. %, Non-fibrous 65. % Comment: APPEARS TO BE INSULATION		
26-050602-03	202051557-03	No	NAD
DUS-001	Location: Roof, 16th Floor, Door A Right Description: Grey, Heterogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose 10. %, Fibrous glass 10. %, Synthetic fibers Trace, Non-fibrous 80. %		
26-050602-04	202051557-04	No	NAD
DUS-001	Location: Roof, 16th Floor, Drain Description: Brown, Heterogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose 8. %, Fibrous glass 5. %, Non-fibrous 87. %		

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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
26-050602-05	202051557-05	No	NAD
DUS-001	Location: Roof, 16th Floor, Outer North Corner of Door A Description: OffWhite, Heterogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose Trace, Non-fibrous 100. %		
26-050602-06	202051557-06	Yes	<1.%
DUS-001	Location: Roof, 16th Floor, 3rd Drain North Description: Brown, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Animal hair Trace, Cellulose 12. %, Fibrous glass 8. %, Synthetic fibers Trace, Non-fibrous 80. %		
26-050602-07	202051557-07	Yes	<1.%
DUS-001	Location: Roof, 16th Floor, Handrail 4th Column NS Description: Grey, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Cellulose 20. %, Fibrous glass 35. %, Synthetic fibers Trace, Non-fibrous 45. %		
26-050602-08	202051557-08	Yes	<1.%
DUS-001	Location: Roof, 16th Floor, West Side of North Drain Description: Brown, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Animal hair Trace, Cellulose 20. %, Fibrous glass 30. %, Synthetic fibers Trace, Non-fibrous 50. %		

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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
26-050602-09	202051557-09	<i>Yes</i>	<1.%
DUS-001	Location: Roof, 16th Floor, 2nd Handrail North Description: Brown, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Cellulose 15. %, Fibrous glass 20. %, Synthetic fibers Trace, Non-fibrous 65. %		
26-050602-10	202051557-10	<i>No</i>	NAD
ASH-001	Location: 15th Floor, West Building Wall, Near Air Intake Description: OffWhite, Homogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose 35. %, Fibrous glass 5. %, Non-fibrous 60. % Comment: APPEARS TO BE INSULATION		
26-050602-11	202051557-11	<i>No</i>	NAD
DUS-001	Location: 15th Floor, West Parapet Wall, 8' From South Corner Description: Grey, Heterogeneous, Dust / Debris Asbestos Types: Other Material: Cellulose 10. %, Fibrous glass 8. %, Synthetic fibers Trace, Non-fibrous 82. %		
26-050602-12	202051557-12	<i>No</i>	NAD
WIP-001	Location: 15th Floor, West Side Air Intake, 6' From Roof Louver Description: (Wipe), Heterogeneous, Dust / Debris Asbestos Types: Other Material: NAD Comment: THIS IS A QUALITATIVE RESULT, SHOULD BE CONSIDERED NVA		

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Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
26-050602-13 DEB-001	202051557-13 Location: 15th Floor, At North Side Drain	<i>Yes</i>	<1.%
Description: Green/Gray, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Cellulose 5. %, Fibrous glass 60. %, Non-fibrous 35. %			
26-050602-14 DEB-002	202051557-14 Location: East Side Walk, 10' South of Corner	<i>Yes</i>	<1.%
Description: Grey, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Cellulose 15. %, Fibrous glass 40. %, Synthetic fibers Trace, Non-fibrous 45. %			
26-050602-15 ASH-002	202051557-15 Location: 15th Floor, East Side Walk, Window Ledge @Kitchen	<i>Yes</i>	<1.%
Description: Grey, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Cellulose 8. %, Fibrous glass 30. %, Non-fibrous 62. %			
26-050602-16 ASH-003	202051557-16 Location: 15th Floor, South Side Walk, SE Corner, 6' West	<i>Yes</i>	<1.%
Description: Grey, Heterogeneous, Dust / Debris Asbestos Types: Chrysotile Trace Other Material: Cellulose 12. %, Fibrous glass 35. %, Synthetic fibers Trace, Non-fibrous 53. %			



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Reporting Notes:

Analyzed by: David Roderick

*NAD/NSD = no asbestos detected, NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480), 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, 38970, 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. AIHA# 102843, VT Cert# AL016055

Reviewed By: