

EMSL Analytical, Inc.
 208 Stonchings Lane
 Carle Place, NY 11514
 Phone: (516) 997-7251 Fax: (516) 997-7528
EMSL

Attn.:

 Ambient Lab, Inc.
 159 West 25th Street
 8th Floor
 New York, NY 10018

Friday, November 16, 2001

Ref Number: LI0117342

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: AMEX TOWER 3 WORLD FINANCIAL CENTER NYC

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	% Fibrous	% Non-Fibrous
11-01A	MAIN HALLWAY DESK	Grey Fibrous Homogeneous	Teased	None Detected		20% Cellulose 15% Fiber Glass	65% Other
11-02A	ELEV FLR	Grey Fibrous Homogeneous	Teased	None Detected		15% Cellulose 20% Fiber Glass	65% Other
11-03A	JOHN DEMANGE TOP DESK/OUTSIDE	Grey Fibrous Homogeneous	Teased	None Detected		7% Cellulose 18% Fiber Glass	75% Other
11-04A	PAUL ZAKIAN OUTSIDE DESK	Grey Fibrous Homogeneous	Teased	None Detected		10% Cellulose 20% Fiber Glass	70% Other
11-05A	MARY JO TOP DESK	Grey Fibrous Homogeneous	Teased	None Detected		15% Cellulose 25% Fiber Glass	60% Other
11-06A	PATRICK MANZI TOP DESK	Grey Fibrous Homogeneous	Teased	None Detected		10% Cellulose 20% Fiber Glass	70% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "n of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.

 Miron Appelforfer
 Analyst

 Approved
 Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples suspected as 1% or more asbestos be tested with either SEM or TEM. The above test report indicates only to the degree tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client as chain of custody endorsement by EMSL nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to identify asbestos and analyze layered samples.

Analysis performed by EMSL Long Island (NY) Lab Air and Bulk #101045-10, NY ELAP 11483, CA ELAP 2338, CT PH-0260

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 208 Stonetinge Lane
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Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Fibrous % Non-Fibrous
11-07A	GABRIELLE PATALAN TOP DESK	Grey Fibrous Homogeneous	Teased	None Detected		20% Cellulose 10% Fiber Glass	70% Other
11-08A	MICHAEL FERRARO TOP COPY MACH	Grey Fibrous Homogeneous	Teased	None Detected		10% Cellulose 10% Fiber Glass	80% Other
11-08A	CLARE GOODWIN TOP TABLE	Grey Fibrous Homogeneous	Teased	< 1% Chrysotile		7% Cellulose 11% Fiber Glass	82% Other
11-10A	SVEN FARUD TOP TABLE	Grey Fibrous Homogeneous	Teased	None Detected		6% Cellulose 30% Fiber Glass	63% Other
11-11A	GERRY REILLY TOP TABLE	Grey Fibrous Homogeneous	Teased	< 1% Chrysotile		4% Cellulose 21% Fiber Glass	75% Other
11-12A	LAYRA PAFUND TOP DESK	Grey Fibrous Homogeneous	Teased	None Detected		10% Cellulose 30% Fiber Glass	60% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "2 of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 196.1 Method.

 Miron Apfeldorfer
 Analyst

 Approved
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Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which appear asbestos-free. This negative PLM result should be qualified. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test result must not be used by the client to claim product endorsement by NYLAP or any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered materials.

Analysis performed by EMSL Long Island (NYLAP) and Sam H. Hwang, NY ELAP 11496, CA ELAP 2338, CT PH0348

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EMSL Analytical, Inc.
 208 Stonehenge Lane
 Carle Place, NY 11514
 Phone: (516) 997-7251 Fax: (516) 997-7528
EMSL
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POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: AMEX TOWER 3 WORLD FINANCIAL CENTER NYC

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	% Fibrous	% Non-Fibrous
11-13A	NEAR ELERT RM E	Grey Fibrous Homogeneous	Teased	None Detected		30% Cellulose 25% Fiber Glass	45% Other
11-14A	MICHELLE SWANSON TOP FILE			Insuff. Material			
11-15A	CHAVRAN HV TOP FILE	Grey Fibrous Homogeneous	Teased	None Detected		45% Cellulose 25% Fiber Glass	30% Other
11-16A	RESERVED RM	Tan/Clear Fibrous Heterogeneous	Teased	None Detected			100% Other
11-17A	RICHARD BURTON TOP DESK	Grey Fibrous Homogeneous	Teased	None Detected		35% Cellulose 25% Fiber Glass	40% Other
11-18A	TELEPHONE RM TOP TABLE			Insuff. Material			

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

*NY samples analyzed by ELAP 198.1 Method.

 Miron Apfeldorfer
 Analyst

 Approved
 Signatory

Disclaimer: PLM has been shown to miss asbestos in a small percentage of samples which contain asbestos. This negative PLM result cannot be guaranteed. EMSL suggests that samples reported as 0% or none detected be tested with other SEM or TEM. This negative PLM report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by EMSL nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Long Island (NY) LAP Air and Soil #101049-10, NY LAP 11408, CA LAP 2339, CT PH-0249



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Project: AMEX TOWER 3 WORLD FINANCIAL CENTER NYC

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	% Fibrous	% Non-Fibrous
11-19A	MAIN HALLWAY N FLR	Grey Fibrous Homogeneous	Teased	None Detected		85% Cellulose	15% Other
11-20A	MONA ADLER TOP DESK	Grey Fibrous Homogeneous	Teased	None Detected		35% Cellulose 35% Fiber Glass	30% Other
11-21A	BEHIND HALLWAY DR FLR			Insuff. Material			

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 100.1 Method.

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 Analyst

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Analyzed performed by EMSL Long Island (NYLAP) At and Bulk 470946-10, NY ELAP 11469, CA ELAP 2382, CT PH-02481