

02/26/2002 13:48
02/26/2002 12:196314676905
5169977528PEDNEAULT ASSOCIATES
EMSLPAGE 04/13
PAGE 11**EMSL Analytical, Inc.**208 Stonking Lane
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

EMSL

Attn.:

Pedneault Associates, Inc.
1815 Ninth Avenue
Bohemia, NY 11716

Tuesday, February 26, 2002

Ref Number: LI023236

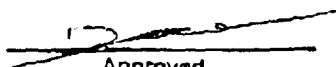
POLARIZED LIGHT MICROSCOPY (PLM) - POINT COUNT
Performed by EPA 600/R-93/116 Method*

Project: 179 B. Man

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Fibrous % Non-Fibrous
033		Grey Fibrous Heterogeneous	Teased	None Detected		20.1% Cellulose 60.1% Min. Wool	20.1% Other
034		Grey Fibrous Heterogeneous	Teased	0.68% Chrysotile Trace Amosite		20.1% Cellulose 60.1% Min. Wool	19.31% Other
035		Grey Fibrous Heterogeneous	Teased	None Detected		10.1% Fiber Glass	90.1% Other
036		Grey Fibrous Heterogeneous	Teased	None Detected		20.1% Min. Wool	80.1% Other
038		Grey Fibrous Heterogeneous	Teased	0.7% Chrysotile		20.1% Cellulose 60.1% Min. Wool	19.3% Other
039		Grey Fibrous Heterogeneous	Teased	Trace Chrysotile		10.1% Cellulose 70.1% Min. Wool	20.1% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.
NY samples analyzed by ELAP 198.1 Method.


Daniel Clarke
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 reported as 100% 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 must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when submitted to physically separate and analyze layered samples.)

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6314676905

96%

P.04

CITY_21MC100_002953626

02/26/2002 13:48 6314676905
02/26/2002 12:19 5169977528**EMSL Analytical, Inc.**208 Stoneking Lane
Carle Place, NY 11514
Phone: (516) 997-7251 Fax: (516) 997-7528**EMSL**

Attn.:

Pedneault Associates, Inc.
1615 Ninth Avenue
Bohemia, NY 11716

Tuesday, February 28, 2002

Ref Number: LI023236

POLARIZED LIGHT MICROSCOPY (PLM) - POINT COUNT

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

Project: 179 B. Man

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	% Fibrous	% Non-Fibrous
040		Grey Fibrous Heterogeneous	Teased	0.24%	Chrysotile	20.1% Cellulose 60.1% Min. Wool	19.76% Other
039 QC		Grey Fibrous Heterogeneous	Teased	Trace	Chrysotile	10.1% Cellulose 70.1% Min. Wool	20.1% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately.
 2, "# of Layers" refers to number of separable subsamples.
 1/ samples analyzed by ELAP 108.1 Method.

Approved
SignatoryDenise C. Crane
Analyst

Disclaimer: PLM has been known 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 <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 must not be used by the client to claim product endorsement by NPLAP or any agency of the United States Government. Laboratory is not responsible for the accuracy of results when submitted to physically separate and analyze layered samples.
 This report was generated by EMSL using data from the following files: 02/28/02 14:08 CA ELAP 2230 CT PH 02/28/02

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6314676905

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CITY_21MC100_002953627