

ATC ASSOCIATES INC - NEW YORK BULK ASBESTOS ANALYSIS SHEET

104 East 25th Street, 10th Floor, New York, NY 10010 Phone (212) 353 - 8280, FAX (212) 353 - 3599 or 8306

NVLAP 101187

ELAP 10879

Microscope OLYP BI-2

Client / Project

BOE / PS 8941 / 1010000008 / 10/10/02

Project No.

Analysis Date

1/11/02

Analyst

QA

Batch No.

19917

Field No.	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
5	Color _____	Texture _____	Morphology _____	Extinction _____	Chrysotile _____	Cellulose _____	Mineral Filler _____	Organic _____
Gravimetric (NOB) Required ☐	Homogeneity _____		RI I _____	RI II _____	Amosite _____	Fiberglass _____	Organic Binders _____	Residue _____
Recommended ☐	# of Layers _____	Asbestos ☐	DS Color _____	Color, Pleo _____	Other _____	Other _____	Vermiculite _____	Carbonate _____
Gravimetric PREP ☐	Color of Layer _____	Detected Yes No	Biref _____	Sign _____			Other _____	Other _____
Gravimetric (NOB) PLM ☐	Comments: <i>see page</i>							Asbestos _____
Gravimetric (NOB) TEM ☐	Method: ☐ ELAP + EPA ¹ ☐ ELAP ☐ EPA ¹ ☐ OTHER		SCANNING OPTION: ☐ ELAP (P.C.) & EPA ¹ First 4 preps. Asbestos = 0		Q.C. ☐			
POINT COUNT RESULTS ON THE BACK								

Field No.	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
2	Color _____	Texture _____	Morphology _____	Extinction _____	Chrysotile _____	Cellulose _____	Mineral Filler _____	Organic _____
Gravimetric (NOB) Required ☐	Homogeneity _____		RI I _____	RI II _____	Amosite _____	Fiberglass _____	Organic Binders _____	Residue _____
Recommended ☐	# of Layers _____	Asbestos ☐	DS Color _____	Color, Pleo _____	Other _____	Other _____	Vermiculite _____	Carbonate _____
Gravimetric PREP ☐	Color of Layer _____	Detected Yes No	Biref _____	Sign _____			Other _____	Other _____
Gravimetric (NOB) PLM ☐	Comments:							Asbestos _____
Gravimetric (NOB) TEM ☐	Method: ☐ ELAP + EPA ¹ ☐ ELAP ☐ EPA ¹ ☐ OTHER		SCANNING OPTION: ☐ ELAP (P.C.) & EPA ¹ First 4 preps. Asbestos = 0		Q.C. ☐			
POINT COUNT RESULTS ON THE BACK								

Field No.	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
3	Color _____	Texture _____	Morphology _____	Extinction _____	Chrysotile _____	Cellulose _____	Mineral Filler _____	Organic _____
Gravimetric (NOB) Required ☐	Homogeneity _____		RI I _____	RI II _____	Amosite _____	Fiberglass _____	Organic Binders _____	Residue _____
Recommended ☐	# of Layers _____	Asbestos ☐	DS Color _____	Color, Pleo _____	Other _____	Other _____	Vermiculite _____	Carbonate _____
Gravimetric PREP ☐	Color of Layer _____	Detected Yes No	Biref _____	Sign _____			Other _____	Other _____
Gravimetric (NOB) PLM ☐	Comments:							Asbestos _____
Gravimetric (NOB) TEM ☐	Method: ☐ ELAP + EPA ¹ ☐ ELAP ☐ EPA ¹ ☐ OTHER		SCANNING OPTION: ☐ ELAP (P.C.) & EPA ¹ First 4 preps. Asbestos = 0		Q.C. ☐			
POINT COUNT RESULTS ON THE BACK								

Field No.	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
4	Color _____	Texture _____	Morphology _____	Extinction _____	Chrysotile _____	Cellulose _____	Mineral Filler _____	Organic _____
Gravimetric (NOB) Required ☐	Homogeneity _____		RI I _____	RI II _____	Amosite _____	Fiberglass _____	Organic Binders _____	Residue _____
Recommended ☐	# of Layers _____	Asbestos ☐	DS Color _____	Color, Pleo _____	Other _____	Other _____	Vermiculite _____	Carbonate _____
Gravimetric PREP ☐	Color of Layer _____	Detected Yes No	Biref _____	Sign _____			Other _____	Other _____
Gravimetric (NOB) PLM ☐	Comments:							Asbestos _____
Gravimetric (NOB) TEM ☐	Method: ☐ ELAP + EPA ¹ ☐ ELAP ☐ EPA ¹ ☐ OTHER		SCANNING OPTION: ☐ ELAP (P.C.) & EPA ¹ First 4 preps. Asbestos = 0		Q.C. ☐			
POINT COUNT RESULTS ON THE BACK								

CONFIDENTIAL, SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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