

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 10870

Microscope OLYP BH-2

Client / Project NYC-DOE / M1833, 100 Trinity Place, NY NY 10006 Project No. 14584-0865
 Analysis Date 5/18/02 Analyst Milecia Lewis Batch No. 20398

1	Field No. <u>11</u>	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color <u>Tan</u>	Texture <u>GR</u>	Morphology <u> </u>	Extinction <u> </u>	Chrysotile <u>TR</u>	Cellulose <u>TR</u>	Mineral Filler <u>100</u>
Gravimetric (NOB) Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐ ☒	RI I <u> </u>	RI II <u> </u>	Amosite <u> </u>	Fiberglass <u> </u>	Organic Binders <u> </u>
Gravimetric PREP ☐	# of Layers <u>11</u>	Detected Yes ☐ No ☒	DS Color <u> </u>	Color, Pleo <u> </u>	Other <u> </u>	Other <u> </u>	Carbonate <u> </u>
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>		Biref <u> </u>	Sign <u> </u>			Other <u> </u>
Gravimetric (NOB) TEM ☐	Comments:				Q.C. ☐		Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK		Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0					

2	Field No. <u>12</u>	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color <u>Tan</u>	Texture <u>GR</u>	Morphology <u> </u>	Extinction <u> </u>	Chrysotile <u>TR</u>	Cellulose <u>TR</u>	Mineral Filler <u>100</u>
Gravimetric (NOB) Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐ ☒	RI I <u> </u>	RI II <u> </u>	Amosite <u> </u>	Fiberglass <u> </u>	Organic Binders <u> </u>
Gravimetric PREP ☐	# of Layers <u>11</u>	Detected Yes ☐ No ☒	DS Color <u> </u>	Color, Pleo <u> </u>	Other <u> </u>	Other <u> </u>	Carbonate <u> </u>
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>		Biref <u> </u>	Sign <u> </u>			Other <u> </u>
Gravimetric (NOB) TEM ☐	Comments:				Q.C. ☐		Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK		Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0					

3	Field No. <u>13</u>	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color <u>Brown</u>	Texture <u>GR</u>	Morphology <u> </u>	Extinction <u> </u>	Chrysotile <u>TR</u>	Cellulose <u>TR</u>	Mineral Filler <u>100</u>
Gravimetric (NOB) Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐ ☒	RI I <u> </u>	RI II <u> </u>	Amosite <u> </u>	Fiberglass <u> </u>	Organic Binders <u> </u>
Gravimetric PREP ☐	# of Layers <u>11</u>	Detected Yes ☐ No ☒	DS Color <u> </u>	Color, Pleo <u> </u>	Other <u> </u>	Other <u> </u>	Carbonate <u> </u>
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>		Biref <u> </u>	Sign <u> </u>			Other <u> </u>
Gravimetric (NOB) TEM ☐	Comments:				Q.C. ☐		Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK		Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0					

4	Field No. <u>14</u>	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color <u>Tan</u>	Texture <u>GR</u>	Morphology <u> </u>	Extinction <u> </u>	Chrysotile <u>TR</u>	Cellulose <u>TR</u>	Mineral Filler <u>100</u>
Gravimetric (NOB) Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐ ☒	RI I <u> </u>	RI II <u> </u>	Amosite <u> </u>	Fiberglass <u> </u>	Organic Binders <u> </u>
Gravimetric PREP ☐	# of Layers <u>11</u>	Detected Yes ☐ No ☒	DS Color <u> </u>	Color, Pleo <u> </u>	Other <u> </u>	Other <u> </u>	Carbonate <u> </u>
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>		Biref <u> </u>	Sign <u> </u>			Other <u> </u>
Gravimetric (NOB) TEM ☐	Comments:				Q.C. ☐		Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK		Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0					

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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