

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 10878

Microscope OLYMP BH-2

Client / Project

BOE / Stuyvesant H.S / 345 Chamber

Project No.

19125-446

Analysis Date

4/27/06

Analyst

Milena Louca

Batch No.

20318A

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

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NYLAP 101187

ELAP 10879

Microscope OLYMP E11-2

Client / Project 30E / Stuyvesant H.S. / 345 ChambersProject No. 19125-246Analysis Date 4/22/02Analyst Mileva LougBatch No. 20318A

Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
1 12	Color <u>Gray</u> Texture <u>Fine</u> Homogeneity <u>Y</u> # of Layers <u>two</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments: _____ Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	☒ Chrysotile ☒ Amosite ☒ Other	☒ Cellulose ☒ Fiberglass ☐ Other	<u>100</u> Mineral Fiber Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
2 13	Color <u>Gray</u> Texture <u>Fine</u> Homogeneity <u>Y</u> # of Layers <u>two</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments: _____ Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	☒ Chrysotile ☒ Amosite ☒ Other	☒ Cellulose ☒ Fiberglass ☐ Other	<u>100</u> Mineral Fiber Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
3 14	Color <u>Gray</u> Texture <u>Fine</u> Homogeneity <u>Y</u> # of Layers <u>two</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments: _____ Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	☒ Chrysotile ☒ Amosite ☒ Other	☒ Cellulose ☒ Fiberglass ☐ Other	<u>100</u> Mineral Fiber Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
4 15	Color <u>Black</u> Texture <u>Fine</u> Homogeneity <u>Y</u> # of Layers <u>two</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments: <u>Suspicious Fiber Detected</u> Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	☒ Chrysotile ☒ Amosite ☒ Other	☒ Cellulose ☒ Fiberglass ☐ Other	<u>100</u> Mineral Fiber Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____

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HVLAP 101187

ELAP 10878

Microscope OLYMP BH-2

Client / Project 30E / Stuyvesant H.S. / 345 ChambersProject No. 19125-246Analysis Date 4/27/02Analyst Milene LandBatch No. 20318A

1	Field No. <u>16</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
	Gravimetric (NOB) Required ☐	Color <u>Black</u>	Texture <u>P-fiber</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>20</u> Cellulose	<u>80</u> Mineral Filler	<u>Organic</u>
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>two</u>	Asbestos ☐ ☒ DS Color	Color, Pleo	<u>Amosite</u>	<u>20</u> Fiberglass	<u>80</u> Organic Binders	<u>Residue</u>
	Gravimetric PREP ☐	Color of Layer	Detected Yes No	Brief	Sign	<u>Other</u>	<u>Other</u>	<u>Other</u>	<u>Carbonate</u>
	Gravimetric (NOB) PLM ☐	Comments:				O.C.		<u>Other</u>	
	Gravimetric (NOB) TEM ☐	Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		<u>Asbestos</u>	
POINT COUNT RESULTS ON THE BACK									

2	Field No. <u>17</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
	Gravimetric (NOB) Required ☐	Color <u>Black</u>	Texture <u>P-fiber</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>20</u> Cellulose	<u>80</u> Mineral Filler	<u>Organic</u>
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>two</u>	Asbestos ☐ ☒ DS Color	Color, Pleo	<u>Amosite</u>	<u>20</u> Fiberglass	<u>80</u> Organic Binders	<u>Residue</u>
	Gravimetric PREP ☐	Color of Layer	Detected Yes No	Brief	Sign	<u>Other</u>	<u>Other</u>	<u>Other</u>	<u>Carbonate</u>
	Gravimetric (NOB) PLM ☐	Comments:				O.C.		<u>Other</u>	
	Gravimetric (NOB) TEM ☐	Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		<u>Asbestos</u>	
POINT COUNT RESULTS ON THE BACK									

3	Field No. <u>18</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
	Gravimetric (NOB) Required ☐	Color <u>Gray</u>	Texture <u>P-fiber</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>25</u> Cellulose	<u>75</u> Mineral Filler	<u>Organic</u>
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>two</u>	Asbestos ☐ ☒ DS Color	Color, Pleo	<u>Amosite</u>	<u>25</u> Fiberglass	<u>75</u> Organic Binders	<u>Residue</u>
	Gravimetric PREP ☐	Color of Layer	Detected Yes No	Brief	Sign	<u>Other</u>	<u>Other</u>	<u>Other</u>	<u>Carbonate</u>
	Gravimetric (NOB) PLM ☐	Comments:				O.C.		<u>Other</u>	
	Gravimetric (NOB) TEM ☐	Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		<u>Asbestos</u>	
POINT COUNT RESULTS ON THE BACK									

4	Field No. <u>19</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
	Gravimetric (NOB) Required ☐	Color <u>Gray</u>	Texture <u>P-fiber</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>20</u> Cellulose	<u>60</u> Mineral Filler	<u>Organic</u>
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>two</u>	Asbestos ☐ ☒ DS Color	Color, Pleo	<u>Amosite</u>	<u>20</u> Fiberglass	<u>60</u> Organic Binders	<u>Residue</u>
	Gravimetric PREP ☐	Color of Layer	Detected Yes No	Brief	Sign	<u>Other</u>	<u>Other</u>	<u>Other</u>	<u>Carbonate</u>
	Gravimetric (NOB) PLM ☐	Comments:				O.C.		<u>Other</u>	
	Gravimetric (NOB) TEM ☐	Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		<u>Asbestos</u>	
POINT COUNT RESULTS ON THE BACK									

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HVLP 101187

ELAP 10879

Microscope OLYP BH-2

Client / Project BOE/Stuyvesant H.S./345 Chambers
Analysis Date 4/07/02 Analyst Hileng LouProject No. 19125-246
Batch No. 20318A

1 Field No. <u>20</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>Fluffy</u>	Morphology <u> </u>	Extinction <u> </u>	<u> </u> Chrysotile	<u>20</u> Cellulose	<u>60</u> Mineral Filler	<u> </u> Organic
Recommended ☐	Homogeneity <u>Y</u>	<u> </u>	RI I <u> </u>	RI II <u> </u>	<u> </u> Amosite	<u>20</u> Fiberglass	<u> </u> Organic Binders	<u> </u> Residue
Gravimetric PREP ☐	# of Layers <u>100</u>	Asbestos ☐ ☒	DS Color <u> </u>	Color, Pleo <u> </u>	<u> </u> Other	<u> </u> Other	<u> </u> Vermiculite	<u> </u> Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>	Detected Yes No	Biref <u> </u>	Sign <u> </u>	<u> </u>	<u> </u>	<u> </u> Other	<u> </u> Other
Gravimetric (NOB) TEM ☐	Comments:					O.C. ☐		<u> </u> Asbestos
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>21</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>Fluffy</u>	Morphology <u> </u>	Extinction <u> </u>	<u> </u> Chrysotile	<u>25</u> Cellulose	<u>50</u> Mineral Filler	<u> </u> Organic
Recommended ☐	Homogeneity <u>Y</u>	<u> </u>	RI I <u> </u>	RI II <u> </u>	<u> </u> Amosite	<u>25</u> Fiberglass	<u> </u> Organic Binders	<u> </u> Residue
Gravimetric PREP ☐	# of Layers <u>100</u>	Asbestos ☐ ☒	DS Color <u> </u>	Color, Pleo <u> </u>	<u> </u> Other	<u> </u> Other	<u> </u> Vermiculite	<u> </u> Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>	Detected Yes No	Biref <u> </u>	Sign <u> </u>	<u> </u>	<u> </u>	<u> </u> Other	<u> </u> Other
Gravimetric (NOB) TEM ☐	Comments:					O.C. ☐		<u> </u> Asbestos
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>22</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>Fluffy</u>	Morphology <u> </u>	Extinction <u> </u>	<u> </u> Chrysotile	<u>20</u> Cellulose	<u>60</u> Mineral Filler	<u> </u> Organic
Recommended ☐	Homogeneity <u>Y</u>	<u> </u>	RI I <u> </u>	RI II <u> </u>	<u> </u> Amosite	<u>20</u> Fiberglass	<u> </u> Organic Binders	<u> </u> Residue
Gravimetric PREP ☐	# of Layers <u>100</u>	Asbestos ☐ ☒	DS Color <u> </u>	Color, Pleo <u> </u>	<u> </u> Other	<u> </u> Other	<u> </u> Vermiculite	<u> </u> Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>	Detected Yes No	Biref <u> </u>	Sign <u> </u>	<u> </u>	<u> </u>	<u> </u> Other	<u> </u> Other
Gravimetric (NOB) TEM ☐	Comments:					O.C. ☐		<u> </u> Asbestos
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>23</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>Fluffy</u>	Morphology <u> </u>	Extinction <u> </u>	<u> </u> Chrysotile	<u>20</u> Cellulose	<u>60</u> Mineral Filler	<u> </u> Organic
Recommended ☐	Homogeneity <u>Y</u>	<u> </u>	RI I <u> </u>	RI II <u> </u>	<u> </u> Amosite	<u>20</u> Fiberglass	<u> </u> Organic Binders	<u> </u> Residue
Gravimetric PREP ☐	# of Layers <u>100</u>	Asbestos ☐ ☒	DS Color <u> </u>	Color, Pleo <u> </u>	<u> </u> Other	<u> </u> Other	<u> </u> Vermiculite	<u> </u> Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer <u> </u>	Detected Yes No	Biref <u> </u>	Sign <u> </u>	<u> </u>	<u> </u>	<u> </u> Other	<u> </u> Other
Gravimetric (NOB) TEM ☐	Comments:					O.C. ☐		<u> </u> Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0							

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IVLAP 101187

ELAP 10879

Microscope OLYMP BH-2

Client / Project DOE / Stuyvesant HS / 345 ChambersProject No. 19125-246Analysis Date 4/27/02Analyst Patricia LowndBatch No. 20318A

1	Field No. <u>24</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
	Gravimetric (NOB) Required ☐	Color <u>White</u>	Texture <u>fine</u>	Morphology <u>Amosite</u>	Extinction <u>RI I</u>	<u>Amosite</u>	<u>Cellulose</u>	<u>Mineral Filler</u>	<u>Organic</u>
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>10</u>	Asbestos ☐	RI II <u>RI I</u>	<u>Amosite</u>	<u>Fiberglass</u>	<u>Organic Binders</u>	<u>Residue</u>
	Gravimetric PREP ☐	Color of Layer <u>White</u>	Detected Yes ☐ No ☐	DS Color <u>RI I</u>	Color, Pleo <u>RI I</u>	<u>Other</u>	<u>Other</u>	<u>Vermiculite</u>	<u>Carbonate</u>
	Gravimetric (NOB) PLM ☐	Comments:		Biref <u>RI I</u>	Sign <u>RI I</u>	d.c. ☐		<u>Other</u>	<u>Asbestos</u>
	Gravimetric (NOB) TEM ☐	Method: ☒ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps. Asbestos = 0					
		POINT COUNT RESULTS ON THE BACK							

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

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

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

CITY_21MC100_010214262