

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

EPA 101187

EPA 10879

Microscope OLYMPUS

Client / Project

NYC-DOE / P.S. 89M

Project No

19125-0246

Analysis Date

12/24/02 Analyst

Batch No

21140

Field No	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (DOB) Results %
1 01	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Color of Layer <u> </u> Detected Yes ☐ No ☒	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	95 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	5 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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 02	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Color of Layer <u> </u> Detected Yes ☐ No ☒	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	97 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	3 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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 03	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Color of Layer <u> </u> Detected Yes ☐ No ☒	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	97 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	3 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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 04	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Color of Layer <u> </u> Detected Yes ☐ No ☒	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	96 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	4 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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

CONFIDENTIAL,

CITY_21MC100_011532005

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

HVLAP 101107

ELAP 10870

Microscope OL 10 BU 2

Client / Project NYC - DOE / P.S. 89MProject No 19125-0246Analysis Date 12/24/12 Analyst Y BeejeBatch No 21140

Field No	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
1 05	Color <u>Grey</u> Texture <u>fn</u> Homogeneity <u>yes</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer <u> </u> Detected Yes No Comments	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	96 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	4 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK			Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		dC ☐	
2 06	Color <u>Grey</u> Texture <u>fn</u> Homogeneity <u>yes</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer <u> </u> Detected Yes No Comments	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	96 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	4 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK			Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		dC ☐	
3 07	Color <u>Grey</u> Texture <u>fn</u> Homogeneity <u>yes</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer <u> </u> Detected Yes No Comments	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	97 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	3 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK			Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		dC ☐	
4 08	Color <u>Grey</u> Texture <u>fn</u> Homogeneity <u>yes</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer <u> </u> Detected Yes No Comments	Morphology <u> </u> Extinction <u> </u> RI I <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	94 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	6 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> Asbestos <u> </u>
POINT COUNT RESULTS ON THE BACK			Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0		dC ☐	

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532006

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 8J06

HVLAP 10/18/7

ELAP 10/18/7

Microscope Oil (P. BH 2)

Client / Project NYC-DOE / P.S. 89MProject No 19125-0246Analysis Date 12/24/2 Analyst ChavezBatch No 21140

Field No	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
09	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Yes</u> # of Layers <u>2</u> Color of Layer _____ Detected Yes No	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	95 Cellulose _____ Fiberglass _____ Other _____	5 Mineral Filler _____ Organic Binders _____ Verminable _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0						
10	Color <u>Grey</u> Texture <u>PR</u> Homogeneity <u>Yes</u> # of Layers <u>2</u> Color of Layer _____ Detected Yes No	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	96 Cellulose _____ Fiberglass _____ Other _____	4 Mineral Filler _____ Organic Binders _____ Verminable _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0						
11	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Yes</u> # of Layers <u>2</u> Color of Layer _____ Detected Yes No	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	96 Cellulose _____ Fiberglass _____ Other _____	9 Mineral Filler _____ Organic Binders _____ Verminable _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0						
12	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Yes</u> # of Layers <u>2</u> Color of Layer _____ Detected Yes No	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	95 Cellulose _____ Fiberglass _____ Other _____	5 Mineral Filler _____ Organic Binders _____ Verminable _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
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

CONFIDENTIAL,

CITY_21MC100_011532007

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

NYLAP 101187

ELAP 10879

Microscope OLAP-B112

Client / Project

NYC-DOE / P.S. 89M

Project No

19125-0246

Analysis Date

12/24/2

Analyst

Y. Rejo

Batch No

21140

Field No	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
1 Field No 13	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____	Morphology _____ Extinction _____ RI I _____ RI II _____ OS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	47 Cellulose _____ Fiberglass _____ Other _____	3 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0			AC ☐			
2 Field No 14	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____	Morphology _____ Extinction _____ RI I _____ RI II _____ OS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	47 Cellulose _____ Fiberglass _____ Other _____	3 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0			AC ☐			
3 Field No 15	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____	Morphology _____ Extinction _____ RI I _____ RI II _____ OS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	46 Cellulose _____ Fiberglass _____ Other _____	4 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0			AC ☐			
4 Field No 16	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____	Morphology _____ Extinction _____ RI I _____ RI II _____ OS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amosite _____ Other <u>/</u>	45 Cellulose _____ Fiberglass _____ Other _____	5 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
POINT COUNT RESULTS ON THE BACK Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0			AC ☐			

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532008

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

NVIAP 101187

ELAP 10879

Microscope Oil 1P BH 2

Client / Project

NYC-DOE/ P.S. 89M

Project No

19125-0246

Analysis Date

12/24/2

Analyst

Y. Reye

Batch No

21140

Field No 17	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Characteristics (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology	Extinction	Chrysotile	98	Cellulose	2
Recommended ☐	Homogeneity <u>yes</u>		RI I	RI II	Amosite		Fiberglass	
Gravimetric (HOB) PREP ☐	# of Layers <u>2</u>	Asbestos ☐ ☒	DS Color	Color, Pleo	Other		Other	
Color matching (HOB) PLM ☐	Color of Layer	Detected Yes No	Biref	Sign				
Color matching (HOB) TEM ☐	Comments							
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		SCANNING OPTION: ELAP (P.C.) & EPA ☒		First 4 prep: Asbestos = 0			

Field No 18	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Characteristics (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology	Extinction	Chrysotile	97	Cellulose	3
Recommended ☐	Homogeneity <u>yes</u>		RI I	RI II	Amosite		Fiberglass	
Gravimetric (HOB) PREP ☐	# of Layers <u>2</u>	Asbestos ☐ ☒	DS Color	Color, Pleo	Other		Other	
Color matching (HOB) PLM ☐	Color of Layer	Detected Yes No	Biref	Sign				
Color matching (HOB) TEM ☐	Comments							
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		SCANNING OPTION: ELAP (P.C.) & EPA ☒		First 4 prep: Asbestos = 0			

Field No 19	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Characteristics (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology	Extinction	Chrysotile	97	Cellulose	3
Recommended ☐	Homogeneity <u>yes</u>		RI I	RI II	Amosite		Fiberglass	
Gravimetric (HOB) PREP ☐	# of Layers <u>2</u>	Asbestos ☐ ☒	DS Color	Color, Pleo	Other		Other	
Color matching (HOB) PLM ☐	Color of Layer	Detected Yes No	Biref	Sign				
Color matching (HOB) TEM ☐	Comments							
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		SCANNING OPTION: ELAP (P.C.) & EPA ☒		First 4 prep: Asbestos = 0			

Field No 20	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Characteristics (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology	Extinction	Chrysotile	96	Cellulose	4
Recommended ☐	Homogeneity <u>yes</u>		RI I	RI II	Amosite		Fiberglass	
Gravimetric (HOB) PREP ☐	# of Layers <u>2</u>	Asbestos ☐ ☒	DS Color	Color, Pleo	Other		Other	
Color matching (HOB) PLM ☐	Color of Layer	Detected Yes No	Biref	Sign				
Color matching (HOB) TEM ☐	Comments							
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		SCANNING OPTION: ELAP (P.C.) & EPA ☒		First 4 prep: Asbestos = 0			

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532009

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

HVLAP 101187

ELAP 10870

Microscope Oil (P-BII-2)

Client / Project

MPC-DOE/ P.S. 89M

Project No

19125-0246

Analysis Date

12/24/02 Analyst

Batch No

21140

1	Field No. <u>21</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>97</u> Cellulose	<u>3</u> Mineral Filler	Organic
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>4</u>	Asbestos ☐ ☒	DS Color <u>Color, Pleo</u>	<u>Amosite</u>	Fiberglass	Organic Binders	Residue
	Gravimetric (HOB) PHEP ☐	Color of Layer <u>Detected</u>	Yes ☐ No ☐	Brief <u>Sign</u>		<u>Other</u>	Other	Vermiculite	Carbonate
	Gravimetric (HOB) TEM ☐	Comments						Other	Other
	POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0					Asbestos

2	Field No. <u>22</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>97</u> Cellulose	<u>3</u> Mineral Filler	Organic
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>4</u>	Asbestos ☐ ☒	DS Color <u>Color, Pleo</u>	<u>Amosite</u>	Fiberglass	Organic Binders	Residue
	Gravimetric (HOB) PHEP ☐	Color of Layer <u>Detected</u>	Yes ☐ No ☐	Brief <u>Sign</u>		<u>Other</u>	Other	Vermiculite	Carbonate
	Gravimetric (HOB) TEM ☐	Comments						Other	Other
	POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0					Asbestos

3	Field No. <u>23</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>96</u> Cellulose	<u>4</u> Mineral Filler	Organic
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>4</u>	Asbestos ☐ ☒	DS Color <u>Color, Pleo</u>	<u>Amosite</u>	Fiberglass	Organic Binders	Residue
	Gravimetric (HOB) PHEP ☐	Color of Layer <u>Detected</u>	Yes ☐ No ☐	Brief <u>Sign</u>		<u>Other</u>	Other	Vermiculite	Carbonate
	Gravimetric (HOB) TEM ☐	Comments						Other	Other
	POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0					Asbestos

4	Field No. <u>24</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>Fn</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>96</u> Cellulose	<u>4</u> Mineral Filler	Organic
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>4</u>	Asbestos ☐ ☒	DS Color <u>Color, Pleo</u>	<u>Amosite</u>	Fiberglass	Organic Binders	Residue
	Gravimetric (HOB) PHEP ☐	Color of Layer <u>Detected</u>	Yes ☐ No ☐	Brief <u>Sign</u>		<u>Other</u>	Other	Vermiculite	Carbonate
	Gravimetric (HOB) TEM ☐	Comments						Other	Other
	POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐		☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 preps Asbestos = 0					Asbestos

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532010

ATC ASSOCIATES INC - NEW YORK - BULK ASBESTOS ANALYSIS SHEET

104 East 25th Street, 10th Floor - New York, NY 10010 - Phone (212) 353 - 8200, FAX (212) 353 - 3599 or 8306

EVLAP 100107

EVLAP 10079

Microscope OLIP B12

Client / Project

NYC - DOE / P.S. 89M

Project No

19125-0246

Analysis Date

12/24/12

Analyst

C. Reye

Batch No

21140

1	Field No 25	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>fn</u>	Morphology <u>Chrysotile</u>	Extinction <u>Amphibole</u>	<u>98</u>	Cellulose <u>2</u>	Mineral Filler <u>2</u>	Organic Residue
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>2</u>	RI I <u>AS Color</u>	RI II <u>Color, Pleo</u>	<u>Other</u>	Fiberglass	Organic Binders	Carbonate
	Gravimetric (HOB) PLM ☐	Asbestos ☐ ☒	Detected Yes No	DS Color	Color, Pleo		Other	Vermiculite	Other
	Gravimetric (HOB) TEM ☐	Color of Layer	Detected Yes No	Brief	Sign			Other	Asbestos
POINT COUNT RESULTS ON THE BACK		Comments							
		Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0							

2	Field No 26	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>fn</u>	Morphology <u>Chrysotile</u>	Extinction <u>Amphibole</u>	<u>98</u>	Cellulose <u>2</u>	Mineral Filler <u>2</u>	Organic Residue
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>2</u>	RI I <u>AS Color</u>	RI II <u>Color, Pleo</u>	<u>Other</u>	Fiberglass	Organic Binders	Carbonate
	Gravimetric (HOB) PLM ☐	Asbestos ☐ ☒	Detected Yes No	DS Color	Color, Pleo		Other	Vermiculite	Other
	Gravimetric (HOB) TEM ☐	Color of Layer	Detected Yes No	Brief	Sign			Other	Asbestos
POINT COUNT RESULTS ON THE BACK		Comments							
		Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0							

3	Field No 27	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>fn</u>	Morphology <u>Chrysotile</u>	Extinction <u>Amphibole</u>	<u>96</u>	Cellulose <u>4</u>	Mineral Filler <u>4</u>	Organic Residue
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>2</u>	RI I <u>AS Color</u>	RI II <u>Color, Pleo</u>	<u>Other</u>	Fiberglass	Organic Binders	Carbonate
	Gravimetric (HOB) PLM ☐	Asbestos ☐ ☒	Detected Yes No	DS Color	Color, Pleo		Other	Vermiculite	Other
	Gravimetric (HOB) TEM ☐	Color of Layer	Detected Yes No	Brief	Sign			Other	Asbestos
POINT COUNT RESULTS ON THE BACK		Comments							
		Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0							

4	Field No 28	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
	Gravimetric (HOB) Required ☐	Color <u>Grey</u>	Texture <u>fn</u>	Morphology <u>Chrysotile</u>	Extinction <u>Amphibole</u>	<u>97</u>	Cellulose <u>3</u>	Mineral Filler <u>3</u>	Organic Residue
	Recommended ☐	Homogeneity <u>Y</u>	# of Layers <u>2</u>	RI I <u>AS Color</u>	RI II <u>Color, Pleo</u>	<u>Other</u>	Fiberglass	Organic Binders	Carbonate
	Gravimetric (HOB) PLM ☐	Asbestos ☐ ☒	Detected Yes No	DS Color	Color, Pleo		Other	Vermiculite	Other
	Gravimetric (HOB) TEM ☐	Color of Layer	Detected Yes No	Brief	Sign			Other	Asbestos
POINT COUNT RESULTS ON THE BACK		Comments							
		Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (P.C.) & EPA First 4 prep. Asbestos = 0							

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532011

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

HVLAP 101187

ELAP 1087W

Microscope Oil (PBI 2)

Client / Project

NYC-DOE / P.S. 89M

Project No

19125-02216

Analysis Date

12/24/12

Analyst

L. Reye

Batch No

21140

Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
1 Field No. 29	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ DS Color <u> </u> Color, Pleo <u> </u> Color of Layer <u> </u> Detected Yes No Brief <u> </u> Sign <u> </u> Comments <u> </u>	Morphology <u> </u> Extinction <u> </u> RI <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	96 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	4 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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. 30	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ DS Color <u> </u> Color, Pleo <u> </u> Color of Layer <u> </u> Detected Yes No Brief <u> </u> Sign <u> </u> Comments <u> </u>	Morphology <u> </u> Extinction <u> </u> RI <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	96 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	4 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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. 31	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ DS Color <u> </u> Color, Pleo <u> </u> Color of Layer <u> </u> Detected Yes No Brief <u> </u> Sign <u> </u> Comments <u> </u>	Morphology <u> </u> Extinction <u> </u> RI <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	97 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	3 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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. 32	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ DS Color <u> </u> Color, Pleo <u> </u> Color of Layer <u> </u> Detected Yes No Brief <u> </u> Sign <u> </u> Comments <u> </u>	Morphology <u> </u> Extinction <u> </u> RI <u> </u> RI II <u> </u> DS Color <u> </u> Color, Pleo <u> </u> Brief <u> </u> Sign <u> </u>	Chrysotile <u> </u> Amosite <u> </u> Other <u> </u>	97 Cellulose <u> </u> Fiberglass <u> </u> Other <u> </u>	3 Mineral Filler <u> </u> Organic Binders <u> </u> Vermiculite <u> </u> Other <u> </u>	Organic <u> </u> Residue <u> </u> Carbonate <u> </u> Other <u> </u> 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

CONFIDENTIAL,

CITY_21MC100_011532012

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

HVLAP 101187

ELAP 10079

Microscope OL VP BH 2

Client / Project

NFC-DOE / P.S. 89M

Project No

19125-0246

Analysis Date

12/24/2

Analyst

Meyer

Batch No

21140

Field No	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
1 Field No 33	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____ Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 3 preps Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amphibole _____ Other ☒	98 Cellulose _____ Fiberglass _____ Other _____	2 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
2 Field No 34	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____ Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 3 preps Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amphibole _____ Other ☒	96 Cellulose _____ Fiberglass _____ Other _____	4 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
3 Field No 35	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____ Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 3 preps Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amphibole _____ Other ☒	97 Cellulose _____ Fiberglass _____ Other _____	3 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____
4 Field No 36	Color <u>Grey</u> Texture <u>Fn</u> Homogeneity <u>Y</u> # of Layers <u>2</u> Asbestos ☐ ☒ Color of Layer _____ Detected Yes No Comments _____ Method ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA First 3 preps Asbestos = 0	Morphology _____ Extinction _____ RI I _____ RI II _____ DS Color _____ Color, Pleo _____ Brief _____ Sign _____	Chrysotile _____ Amphibole _____ Other ☒	96 Cellulose _____ Fiberglass _____ Other _____	4 Mineral Filler _____ Organic Binders _____ Vermiculite _____ Other _____	Organic _____ Residue _____ Carbonate _____ Other _____ Asbestos _____

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532013

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

NYLAP 10/1/87

ELAP 10/8/88

Microscope OLYMP BH 2

Client / Project NYC - DOE / P.S. 89 MProject No 19125-02016Analysis Date 12/24/12 Analyst UregeBatch No 21140

Field No <u>37</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Gravimetric (HOB) Requested ☐	Color <u>Grey</u>	Texture <u>Fa</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>97</u> Cellulose	<u>3</u> Mineral Filler	Organic
Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐	DS Color <u>RI I</u>	Color, Pleo <u>RI II</u>	<u>Anisotile</u>	Fiberglass	Organic Binders	Residue
Gravimetric PREP ☐	# of Layers <u>2</u>	Detected Yes ☐ No ☒	Brief <u>RI I</u>	Sign <u>RI II</u>	<u>Other</u>	Other	Vermiculite	Carbonate
Gravimetric (HOB) PLM ☐	Color of Layer <u>Grey</u>						Other	Other
Gravimetric (HOB) TEM ☐	Comments				QC ☐		Asbestos	
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA ☒ First 4 prep: Asbestos = 0			

Field No <u>38</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Gravimetric (HOB) Requested ☐	Color <u>Grey</u>	Texture <u>Fa</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>97</u> Cellulose	<u>3</u> Mineral Filler	Organic
Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐	DS Color <u>RI I</u>	Color, Pleo <u>RI II</u>	<u>Anisotile</u>	Fiberglass	Organic Binders	Residue
Gravimetric PREP ☐	# of Layers <u>2</u>	Detected Yes ☐ No ☒	Brief <u>RI I</u>	Sign <u>RI II</u>	<u>Other</u>	Other	Vermiculite	Carbonate
Gravimetric (HOB) PLM ☐	Color of Layer <u>Grey</u>						Other	Other
Gravimetric (HOB) TEM ☐	Comments				QC ☐		Asbestos	
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA ☒ First 4 prep: Asbestos = 0			

Field No <u>39</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Gravimetric (HOB) Requested ☐	Color <u>Grey</u>	Texture <u>Fa</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>96</u> Cellulose	<u>4</u> Mineral Filler	Organic
Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐	DS Color <u>RI I</u>	Color, Pleo <u>RI II</u>	<u>Anisotile</u>	Fiberglass	Organic Binders	Residue
Gravimetric PREP ☐	# of Layers <u>2</u>	Detected Yes ☐ No ☒	Brief <u>RI I</u>	Sign <u>RI II</u>	<u>Other</u>	Other	Vermiculite	Carbonate
Gravimetric (HOB) PLM ☐	Color of Layer <u>Grey</u>						Other	Other
Gravimetric (HOB) TEM ☐	Comments				QC ☐		Asbestos	
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA ☒ First 4 prep: Asbestos = 0			

Field No <u>40</u>	Stereoscopic Exam		PLM Optical Properties		Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (HOB) Results %
Gravimetric (HOB) Requested ☐	Color <u>Grey</u>	Texture <u>Fa</u>	Morphology <u>RI I</u>	Extinction <u>RI II</u>	<u>Chrysotile</u>	<u>97</u> Cellulose	<u>3</u> Mineral Filler	Organic
Recommended ☐	Homogeneity <u>Y</u>	Asbestos ☐	DS Color <u>RI I</u>	Color, Pleo <u>RI II</u>	<u>Anisotile</u>	Fiberglass	Organic Binders	Residue
Gravimetric PREP ☐	# of Layers <u>2</u>	Detected Yes ☐ No ☒	Brief <u>RI I</u>	Sign <u>RI II</u>	<u>Other</u>	Other	Vermiculite	Carbonate
Gravimetric (HOB) PLM ☐	Color of Layer <u>Grey</u>						Other	Other
Gravimetric (HOB) TEM ☐	Comments				QC ☐		Asbestos	
POINT COUNT RESULTS ON THE BACK	Method ☐ ELAP ☐ EPA ☐ ELAP ☐ EPA ☐ OTHER ☐				SCANNING OPTION: ELAP (P.C.) & EPA ☒ First 4 prep: Asbestos = 0			

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_011532014