

Project: Clara Barton/62622

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location Room 200A	Volume (Liters)	Non Asb	Area Analyzed (mm²) 0.0528	Asbestos Type(s)	# Structures ≥ 0.5µ -5µ ≥5µ	Analytical Sensitivity (S/cc) 0.0041	Asbestos Concentration (S/mm²) (S/cc	
B-13 042004748-0001		1777.00			None Det	ected		<19.00	<0.0041
B-14 042004748-0002	Room 201	1777.00	0	0.0528	None Detected		0.0041	<19.00	<0.0041
B-15 042004748-0003	Room 201	1777.00	0	0.0528	None Det	ected	0.0041	<19.00	<0.0041
B-16 042004748-0004	Room 204	1758.00	0	0.0528	None Detected		0.0041	<19.00	<0.0041
B-17 042004748-0005	Room 206	1739.00	0	0.0528	None Detected		0.0042	<19.00	<0.0042
B-18 042004748-0006	Room 206	1748.00	0	0.0528	None Detected		0.0042	<19.00	<0.0042
B-19 <i>042004748-0007</i>	Room 207	1758.00	0	0.0528	None Detected		0.0041	<19.00	<0.0041
B-20 042004748-0008	Room 208	1739.00	0	0.0528	None Detected		0.0042	<19.00	<0.0042

Analyst(s)

monthe Rimphonic

Debbie Little (7) Wayne Froehlich (5)

Samantha Rundstrom, Laboratory Manager or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA-LAP, LLC-IHLAP Lab 100194, NYS ELAP 10872, NJ DEP 03036, PA ID# 68-00367, LA #04127

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Sample	Location	Volume (Liters)	Non Asb	Area Analyzed (mm²)	Asbestos Type(s)	# Structures ≥0.5µ -5µ ≥5µ	Analytical Sensitivity (S/cc)		estos ntration (S/cc
B-21 042004748-0009	Room 208	1739.00	0	0.0528	None Det	ected	0.0042	<19.00	<0.0042
B-22 042004748-0010	Room 211	1731.00	0	0.0528	None Det	ected	0.0042	<19.00	<0.0042
B-23 042004748-0011	Hall at Room 106	1729.00	0	0.0528	None Detected		0.0042	<19.00	<0.0042
B-24 042004748-0012	Hall at Room 104	1729.00	0	0.0528	None Det	ected	0.0042	<19.00	<0.0042

Geometric Mean (S/cc): 0.00208

Analyst(s)

Somontha Ringhono

Debbie Little (7) Wayne Froehlich (5)

Samantha Rundstrom, Laboratory Manager or other approved signatory

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