



EMSL Analytical, Inc.

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EMSL Order: 051801383
Customer ID: AHER50
Customer PO:
Project ID: Woodbridge School #18

Attention: Ahera Consultants, INC
Ahera Consultants, Inc.
PO Box 385
Oceanville, NJ 08231-0385
Phone: (609) 652-1833
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Received Date: 04/04/2018 16:34 PM
Analysis Date: 04/04/2018
Collected Date: 04/04/2018
Project: 18-3032/Woodbridge Township School District, Indiana Avenue School #18, 256 Indiana Avenue, Iselin, NJ 08830 (Woodbridge School #18)

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

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	#Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						≥0.5μ < 5μ	≥5μ		(S/mm ²)	(S/cc)
IAS-16 051801383-0001	Media Center	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-17 051801383-0002	Media Center	1350.00	0.0625	2	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-18 051801383-0003	Media Center	1350.00	0.0625	1	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-19 051801383-0004	Media Center	1350.00	0.0625	1	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-20 051801383-0005	Media Center	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046

Analyst(s)

Nicholas Maslowski (5)

Chaiyut Sae Lao, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Piscataway, NJ NYS ELAP 11423, NVLAP Lab Code 101048-2, NJ NELAC 12037, Philadelphia 289, CT PH-0266

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EMSL Order: 051801372
Customer ID: AHER50
Customer PO:
Project ID: Woodbridge School #18

Attention: Ahera Consultants, INC
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PO Box 385
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Phone: (609) 652-1833
Fax: (609) 652-1140
Received Date: 04/04/2018 11:50 AM
Analysis Date: 04/04/2018
Collected Date: 04/04/2018

Project: 18-3032/Woodbridge Township School District, Indiana Avenue School #18, 256 Indiana Avenue, Iselin, NJ 08830 (Woodbridge School #18)

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

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	#Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						≥0.5μ < 5μ	≥5μ		(S/mm ²)	(S/cc)
IAS-11 051801372-0001	Classroom #14	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-12 051801372-0002	Classroom #14	1350.00	0.0625	1	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-13 051801372-0003	Classroom #14	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-14 051801372-0004	Classroom #14	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-15 051801372-0005	Classroom #14	1350.00	0.0625	1	None Detected	0	0	0.0046	<16.00	<0.0046

Analyst(s)

Nicholas Maslowski (5)

Chaiyut Sae Lao, Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Piscataway, NJ NYS ELAP 11423, NVLAP Lab Code 101048-2, NJ NELAC 12037, Philadelphia 289, CT PH-0266

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EMSL Order: 051801370
Customer ID: AHER50
Customer PO:
Project ID:

Attention: Ahera Consultants, INC
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Phone: (609) 652-1833
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Received Date: 04/04/2018 11:50 AM
Analysis Date: 04/04/2018
Collected Date: 04/04/2018

Project: 18-3032/Indiana Avenue School #18, Woodbridge Township SD, PO Box 428 School Street, Woodbridge, NJ 07095

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

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	#Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						≥0.5μ < 5μ	≥5μ		(S/mm ²)	(S/cc)
IAS-001 051801370-0001	Classroom #1	1350.00	0.0625	1	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-002 051801370-0002	Classroom #1	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-003 051801370-0003	Classroom #1	1350.00	0.0625	2	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-004 051801370-0004	Classroom #1	1350.00	0.0625	2	None Detected	0	0	0.0046	<16.00	<0.0046
IAS-005 051801370-0005	Classroom #1	1350.00	0.0625	0	None Detected	0	0	0.0046	<16.00	<0.0046

Analyst(s)

Colin Slattery (5)

Chaiyut Sae Lao, Laboratory Manager
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