JMSI Environmental Corp

284 Dennison Street Suite B Swoyersville, PA 18704 Jeff@JMSIenviro.com (800) 828-1482 (570) 288-1037 Fax (570) 288-1068

December 21, 2014

RE: TEM Air Sample Results

Lehighton Area School District Mr. Jonathan J. Cleaver 1000 Union Street Lehighton, PA 18235

Mr. Cleaver:

Attached you will find the laboratory report relative to the clearance TEM asbestos air samples which were collected from numerous areas of the Middle School C Wing 2nd Floor following the asbestos abatement project which was conducted on Friday and Saturday.

The laboratory analysis revealed that all 6 samples were found to be none detected for airborne asbestos structures. At this time Sargent Enterprises will remove the containment and all equipment, your staff can now begin to return the area to its original condition.

Please feel free to contact me with any questions or concerns regarding this information.

Sincerely:

"Specializing in Asbestos Consulting and Testing, Lead Based Paint Inspections, Mold Testing and Remediation, Right-to-Know Compliance Programs, Indoor Air Quality Testing and Housing Rehabilitation Consulting"



EMSL Analytical, Inc.

521 Plymouth Road, Suite 107, Plymouth Meeting, PA 19462

(610) 828-3102 / (610) 828-3122 Phone/Fax:

http://www.EMSL.com plymouthmeetinglab@emsl.com EMSL Order:

181402990

CustomerID: CustomerPO:

JMIL50 cc 000474

ProjectID:

Jeff Miller

JMSI Environmental Corp 284 Dennison Street

Suite B

Swoyersville, PA 18704

Phone:

(570) 288-1037

Fax:

(570) 288-1068

Received: Analysis Date: 12/21/14 1:59 PM 12/21/2014

Collected:

12/21/2014

Project: Lehighton Area School District - Middle School

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

		Volume	Area Analyzed	Non	Asbestos	# Structur	res	Analytical Sensitivity	Asbe Concen	
Sample	Location	(Liters)	(mm²)	Asb	Type(s)	$\geq 0.5\mu < 5\mu$	≥ <i>5</i> µ	(S/cc)	(S/mm²)	(S/cc)
1221-01 181402990-0001	2nd Floor Corridor C Center	1800.00	0.0520	0	None Dete	ected		0.0041	<19.00	<0.0041
1221-02 181402990-0002	2nd Floor Corridor C Center	1800.00	0.0520	0	None Dete	ected		0.0041	<19.00	<0.0041
1221-03 181402990-0003	Room C205	1800.00	0.0520	0	None Dete	ected		0.0041	<19.00	<0.0041
1221-04 181402990-0004	Room C207	1800.00	0.0520	0	None Dete	cted		0.0041	<19.00	<0.0041
1221-05 181402990-0005	Room C211	1800.00	0.0520	0	None Dete	cted		0.0041	<19.00	<0.0041
1221-06 181402990-0006	Room C206	1800.00	0.0520	0	None Dete	cted		0.0041	<19.00	<0.0041

Analyst(s)

Michael Thoma (6)

Michael Thoma, Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Plymouth Meeting, PA NVLAP Lab Code 200699-0, Philadelphia 292, VA 3333 00315, Massachusetts AA000230

Initial report from 12/21/2014 18:06:48

181402990

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EPA/AHERA Level TEM Clearance Air Samples

Project; Lehighton Area School District-Middle School Date: 12-21-14 Turn Around Time: 6 hour

Sample #	Lab Number	Location	Volume	Group	Result
1221-01		2nd Floor Corridor C Center	1800 L	Inside Containment	M
1221-02		2nd Floor Corridor C Center	1800 L	Inside Containment	NO
1221-03		Room C205	1800 L	Inside Containment	ND
1221-04		Room C207	1800 L	Inside Containment	MP
1221-05	4.1	Room C211	1800 L	Inside Containment	au
1221-06		Room C206	1800 L	Inside Containment	ND
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Relinquished By	Date	Received By	Date	
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