

Architecture Engineering Environmental Land Surveying

MOLD CLEARANCE REPORT

Project Location:

Belleville Henderson CSD 8372 County Route 75 Adams, NY 13605

Prepared for:

Ms. Jane Collins Superintendent – Belleville/Henderson CSD 8372 County Route 75 Adams, NY 13605

Prepared by:

GYMO Architecture, Engineering, & Land Surveying D.P.C. 18969 US Route 11 Watertown, NY 13601 (315) 788-3900 www.gymodpc.com



ARCHITECTURE ENGINEERING ENVIRONMENTAL LAND SURVEYING

September 14, 2018

Ms. Jane Collins Superintendent – Belleville/Henderson CSD 8372 County Route 75 Adams, NY 13605

RE: Mold Clearance Report Library & Computer Lab

Dear Superintendent Collins,

As requested, GYMO completed a Mold Clearance Assessment following the remediation of the library located at the Belleville Henderson Central School. Our NYS certified mold assessor Hayward B. Arthur, visited the site on September 11, 2018 and completed a visual inspection and air sampling of property. The following air samples were taken and analyzed for the presence and type of mold.

Sample #	Location	Testing	Spore Count	Spore Count
A1	Library – Elementary Side	Air	610	Basidiospores
A2	Library – High School Side	Air	230	Basidiospores
A3	Computer Lab	Air	320	Basidiospores
A4	Server Room	Air	2860	Aspergillus/Penicillium
A5	Library Office	Air	220	Basidiospores
A6	Ambient	Air	18690	Basidiospores

The spores present in the library and computer lab were the same as the ambient sample and the total spore count has been reduced significantly. All the air samples contained multiple spore types but Basidiospores was the predominant spore type present (which is consistent with ambient conditions). There were Aspergillus/Penicillium spores present in the server room, but the levels were at a relatively low level. Based on the mold assessment, wiping the hard surfaces with an antimicrobial solution should be completed as a precaution. At this time, the mold concern in the library and computer lab has been addressed. No additional actions are required in those areas.

This report is representative of the mold conditions present on September 11, 2018. The conditions are subject to change due to mold being a living and dynamic organism.

If you have any questions pertaining to this report, please contact me directly at (315) 788-3900.

Sincerely, GYMO Architecture, Engineering & Land Surveying, D.P.C.

Hayward B. Arthur Principal, Director or Environmental Solutions

Attachment A:License and CertificationsAttachment B:Sampling Data

Xc: Fred Hauck, BOCES

GYMODPC Project # 2018-357

Edward G. Olley, Jr., AIA Patrick J. Scordo, PE Ryan G. Churchill, PE Scott W. Soules, AIA Brandy W. Lucas, MBA Hayward B. Arthur III, MPS, IE Howard P. Lyndaker III, PLS

> Gregory F. Ashley, PLS Thomas H. Ross

In Consultation Leo F. Gozalkowski, PLS Stephen W. Yaussi, AIA

ATTACHMENT A

LICENSE AND CERTIFICATIONS



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IF FOUND, RETURN TO: NYSDOL - L&C UNIT ROOM 161A BUILDING 12 STATE OFFICE CAMPUS ALBANY NY 12240



ATTACHMENT B

Sampling Data



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077 Tel/Fax: (800) 220-3675 / (856) 786-0262 http://www.EMSL.com / cinnmicrolab@emsl.com EMSL Order: 371815962 Customer ID: GYMO50 Customer PO: Project ID:

Attn: Brad Arthur

GYMO D.P.C. 18969 US Route 11 Watertown, NY 13601

Project: 2018-357

 Phone:
 (315) 788-3900

 Fax:
 (315) 788-0668

 Collected:
 09/11/2018

 Received:
 09/13/2018

 Analyzed:
 09/14/2018

Test Repo	ort: Air-O-Cell(™) Analysis of F	ungal Spores &	Particulates by	Optical Micros	copy (Methods I	MICRO-SOP-201	, ASTM D7391)	
Lab Sample Number: Client Sample ID: Volume (L): Sample Location	EI	371815962-000 A1 75 ementary Libra	1 iry	Hi	371815962-0002 A2 75 gh School Libra	2 ary		371815962-0003 A3 75 Computer Lab	5
Spore Types	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total
Alternaria (Ulocladium)	-	-	-		-	-	-	-	-
Ascospores	-	-	-	-	-	-	1	40	12.5
Aspergillus/Penicillium	3	100	16.4	1	40	17.4	2	80	25
Basidiospores	7	300	49.2	3	100	43.5	6	200	62.5
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	4	200	32.8	2	80	34.8	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces++	-	-	-	1*	10*	4.3	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Bispora	1*	10*	1.6	-	-	-	-	-	-
Oidium	-	-	-	-	-	-	-	-	-
Sporormiella	-	-	-	-	-	-	-	-	-
Total Fungi	15	610	100	7	230	100	9	320	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	41	-	-	41	-	-	41	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fiungal glossary fior each specific category.

Vincent luzzolino, M.S., Laboratory Manager or other approved signatory

No discernable field blank was submitted with this group of samples.

High levels of background particulate can obscure spores and other particulates leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. "*" Denotes particles found at 300X. "." Denotes not detected. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. 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. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC--EMLAP Lab 100194

Initial report from: 09/14/2018 08:37:48

For information on the fungi listed in this report, please visit the Resources section at www.emsl.com



EMSL Analytical, Inc.

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Test Repo	ort: Air-O-Cell(™	M) Analysis of F	ungal Spores &	Particulates by	Optical Microso	copy (Methods I	MICRO-SOP-201	, ASTM D7391)	
Lab Sample Number: Client Sample ID: Volume (L): Sample Location		371815962-0004 A4 75 Server Room	4		371815962-0008 A5 75 Library Office	5		371815962-0000 A6 75 Ambient	6
Spore Types	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total
Alternaria (Ulocladium)	-	-	-	-	-	-	- '	-	-
Ascospores	1	40	1.4	-	-	-	26	1100	5.9
Aspergillus/Penicillium	67	2700	94.4	3	100	45.5	-	-	-
Basidiospores	1	40	1.4	1	40	18.2	400	16300	87.2
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	1	40	1.4	-	-	-	24	980	5.2
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	5	200	1.1
Myxomycetes++	1	40	1.4	-	-	-	-	-	-
Pithomyces++	-	-	-	2	80	36.4	-	-	-
Rust	-	-	-	-	-	-	1*	10*	0.1
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	1*	10*	0.1
Zygomycetes	-	-	-	-	-	-	-	-	-
Bispora	-	-	-	-	-	-	-	-	-
Oidium	-	-	-	-	-	-	2	80	0.4
Sporormiella	-	-	-	-	-	-	1*	10*	0.1
Total Fungi	71	2860	100	6	220	100	460	18690	100
Hyphal Fragment	-	-	-	2	80	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	41	-	-	41	-	-	41	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-
Skin Fragments (1-4)	-	2	-	-	2	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	2	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fiungal glossary fior each specific category.

No discernable field blank was submitted with this group of samples.

Vincent luzzolino, M.S., Laboratory Manager

or other approved signatory

High levels of background particulate can obscure spores and other particulates leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification. Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. "*" Denotes particles found at 300X. "" Denotes not detected. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed. 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. Samples received in good condition unless otherwise noted.

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MIC_M001_0002_0001 1.71 Printed: 09/14/2018 08:37 AM

EMSL ANALYTICA	AL, INC.	37/	8159	62		CINNAMIN PHONE: (FAX:(ISON, NJ 0807 (800) 220-367 (856) 786-02(
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Report To (Name):	BRAD ARTH	AR	1	Telephone #:	(315)788-	3900	
Email Address:	parthuregy	modpe.con	n I	Fax #:	P	urchase O	rder:
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U.S. State Samples	s Taken: NY		(Connecticut S	amples: 🗌 Com	mercial 🗌	Residential
		Turnaround Time	e (TAT) Options	s* - Please Ch	eck		
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Analysis completed i	Non	Culturable Air Sa	mples (Spor	a Trane) - To	st Codes	ect to metho	aology requirem
M001 Air-O-Cell M049 BioSIS	M173 Allegr M003 Burka	o M2 • M004 ard • M04	Allergenco Cyclex	• M032 A • M002 C	llergenco-D yclex-d	• M172	2 Versa Trap
• M030 Micro 5	• M174 MoldS	Snap • M17	6 Relle Smart	• M130 V	a-Cell		
		Other Mi	crobiology Te	est Codes		1	
 M009 Gram Stail M010 Restoriet 	Count and ID 3 Most	• M020	(Membrane Fi	itration)	Detectio	stoplasma	capsulatum
Moro Bacterial (Prominen Mo11 Bacterial (Prominen Mo13 Sewage C Preservation Meth Name of Sampler:	Count and ID – 5 Most to contamination in Buildin od (Water):	ngs M210 M026 M027	(Membrane Fi)-215 Legionella Recreational V Mycotoxin Ana	a Detection Vater Screen alysis	M033-39 M044 Gi (Cat, D Other S	Allergen T roup Allerge og, Cockroa ee Analytic	Testing en ach, Dustmites, al Price Guide
Moro Bacterial (Prominen Mo11 Bacterial (Prominen Mo13 Sewage C Preservation Meth Name of Sampler: Sample #	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water): AY/WAR) Sample	• M210 • M026 • M027	(Membrane Fi)-215 Legionella Recreational V Mycotoxin Ana Signa Sample Type	a Detection Vater Screen alysis ature of Samp Test Code	M033-39 M044 Gi (Cat, D Other S	Allergen T roup Allerge og, Cockroa ee Analytic	Testing en ach, Dustmites) al Price Guide
Moro Bacterial C Prominen Mo11 Bacterial C Prominen Mo13 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water): AY/MAR.) Sample Kitchen	• M210 • M026 • M027	(Membrane Fi)-215 Legionella B Recreational V Mycotoxin Ana Signa Sample Type Air	a Detection Vater Screen alysis ature of Samp Test Code M001	M033-39 M044 Gi (Cat, D Other S Other S	Allergen T roup Allerge og, Cockroa ee Analytic Date	Festing en ach, Dustmites, al Price Guide
Moro Bacterial C Prominen Mo11 Bacterial C Prominen Mo13 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A1	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water):	B. ARARY	(Membrane Fi)-215 Legionella Recreational V Mycotoxin Ana Sample Type Air Air	a Detection a Detection Vater Screen alysis ature of Samp Test Code M001 <i>M001</i>	M033-33 M044 Gi (Cat, D Other S Other S Volume Area 75L 75L	Allergen T roup Allerge og, Cockros ee Analytic Date 1/1/12	Testing en ach, Dustmites) al Price Guide
Morro Bacterial C Prominen Mo11 Bacterial C Prominen Mo13 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water):	Marken Moze Moze Moze Moze Moze Moze Moze Moze	(Membrane Fi)-215 Legionella B Recreational V Mycotoxin Ana Signa Sample Type Air Air Air	a Detection Vater Screen alysis ature of Samp Test Code M001 M001 M001	M033-39 M044 Gi (Cat, D Other S Other S Volume/Area 75L 75L 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date	Festing en ach, Dustmites, al Price Guide
 Moto Bacterial C Prominen M011 Bacterial C Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water):	M210 M026 M027 M026 M027 LIBRARY LIBRARY LAB	(Membrane Fi)-215 Legionella B Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air	ature of Samp Test Code M001 M001 M001 M001 M001	M033-33 M044 Gi (Cat, D Other S Other S Volume Area 75L 75L 75L 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date	Testing en ach, Dustmites, al Price Guide
 Moto Bacterial (Prominen M011 Bacterial (Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 A4 	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water):	M210 M026 M026 M027 M027 M027 M026 M027 LIBRARY LIBRARY LAB DDM	(Membrane Fi)-215 Legionella B Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air Air Air Air	a Detection Vater Screen alysis ature of Samp Test Code M001 M001 M001 M001 M001 M001 M001	M033-39 M044 Gi (Cat, D Other S Other S Volume/Area 75L 75L 75L 75L 75L 75L 75L 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date	Festing en ach, Dustmites, al Price Guide
 Moto Bacterial C Prominen M011 Bacterial C Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 A4 A5 A1 	Count and ID – 5 Most t Count and ID – 5 Most t contamination in Buildir od (Water):	M210 M020 M020 M020 M027 M027 M027 M027 M02	(Membrane Fi)-215 Legionella B Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air Air Air Air Air	ature of Samp ature of Samp Test Code M001 M001 M001 M001 M001 M001 M001 M00	M033-33 M044 Gi (Cat, D Other S Other S Volume Area 75L 75L 75L 75L 75L 75L 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date	Testing en ach, Dustmites, al Price Guide
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 Moto Bacterial C Prominen M011 Bacterial C Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 A4 A5 A6 Client Sample # (s 	Count and ID - 5 Most t Count and ID - 5 Most t contamination in Buildir od (Water):	ACA A	(Membrane Fi)-215 Legionella Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air Air Air	ature of Samp a Detection Vater Screen alysis ature of Samp Test Code M001 M001 M001 M001 M001 M001 M001 M00	M033-33 M044 Gi (Cat, D Other S Other S Volume Area 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date	Festing ach, Dustmites, al Price Guide
 Moto Bacterial C Prominen M011 Bacterial C Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 A4 A4 A5 A6 Client Sample # (s Relinguished (Client Sample (s) 	Count and ID - 5 Most t Count and ID - 5 Most t contamination in Buildir od (Water): AY/WAR) Sample Kitchen ECEMENTARY HIGH SCHOO COMPUTER SERVER RU LIBRARY O AMBIENT SERVER RU LIBRARY O AMBIENT	Ab At	Membrane Fi D-215 Legionella Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air Air Air	ature of Samp a Detection Vater Screen alysis ature of Samp Test Code M001 M001 M001 M001 M001 M001 M001 M00	M033-39 M044 Gi (Cat, D Other S Volume Area 75L 75L 75L 75L 75L 75L 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date 1/1/12 9/11	Festing en ach, Dustmites) al Price Guide
 Moto Bacterial C Prominen M011 Bacterial C Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 A4 A4 A5 A4 A4 Client Sample # (s Relinquished (Client): Comments: 	Count and ID - 5 Most t Count and ID - 5 Most t contamination in Buildir od (Water): AY/WAR) Sample Kitchen ECEMENTARY HIGH SCHOO COMPUTER SERVER RO LIBRARY O AMBIENT): AL	Ab Ac Act	Membrane Fi D-215 Legionella Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air Air Air	ature of Samp a Detection Vater Screen alysis ature of Samp Test Code M001 M001 M001 M001 M001 M001 M001 M00	M033-39 M044 Gi (Cat, D Other S Other S Volume Area 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date 1/1/12 9/11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Festing ach, Dustmites, al Price Guide
 Moto Bacterial (Prominen M011 Bacterial (Prominen M013 Sewage C Preservation Meth Name of Sampler: Sample # Example: A1 A1 A2 A3 A4 A4 A5 A4 Client Sample # (s Relinquished (Client): Comments: 	Count and ID - 5 Most t Count and ID - 5 Most t contamination in Buildir od (Water): AY/WAR) Sample Kitchen ECEMENTARY HIGH SCHOO COMPUTER SERVER RO LIBRARY O APABIENT): AI - mt): $AI - MICH SCHOO COMPUTER SERVER RO LIBRARY O APABIENT$	M210 M020 M027 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Membrane Fi D-215 Legionella Recreational V Mycotoxin Ana Sample Type Air Air Air Air Air Air Air Air	ature of Samp a Detection Vater Screen alysis ature of Samp Test Code M001 M001 M001 M001 M001 M001 M001 M00	M033-39 M044 Gi (Cat, D Other S Other S Volume Area 75L 75L	Allergen T roup Allerge og, Cockroa ee Analytic Date 1/1/12 9/11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Festing ach, Dustmites; al Price Guide Contrime Collector 24:00 PM 1/18