

**NON-VIABLE
MOLD AIR SAMPLING**

Performed for:

LINCOLNSHIRE/PRAIRIEVIEW SD# 103

111 Barclay Boulevard
Suite 100
Lincolnshire, IL 60069

Project Location:



LAURA B. SPRAGUE SCHOOL
*2425 Riverwoods Road
Lincolnshire, IL 60069*

Testing Date: July 25, 2024

MEC Project # 24-07-569-IH

**Corporate
Headquarters**
2551 N. Bridge Street
Yorkville, Illinois 60560
P: 630-553-3989

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954 W. Washington Blvd.
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Chicago, Illinois 60607
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**LINCOLNSHIRE PRAIRIEVIEW SD# 103
LAURA B. SPRAGUE SCHOOL**

2425 Riverwoods Road
Lincolnshire, IL 60069

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MEC Project #: 24-07-596-IH**

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EXECUTIVE SUMMARY

Midwest Environmental Consulting Services, Inc. (MEC) was retained by Lincolnshire Prairieview SD #103 to conduct non-viable mold sampling at Sprague School, located at 2425 Riverwoods Road, Lincolnshire, IL 60069. This sampling event was conducted to determine whether airborne mold concentrations within the subject building were significantly different from those present in the outdoor air.

This visit occurred on July 25, 2024.

Based on this visit, the following conclusions are reached:

- *Aspergillus/Penicillium* were not identified in elevated airborne concentrations in any of the subject spaces:
- Total mold concentrations did not exceed 1,000 Count/m³ in any subject spaces.

Based on these conclusions, the following recommendations are provided:

- Inform and educate building users to report any instance of uncontrolled water to building authorities as soon as possible. Building authorities should address any report of uncontrolled water as an urgent matter requiring prompt action to control the water and dry/replace any impacted building materials and/or furnishings as needed.

INTRODUCTION

Midwest Environmental Consulting Services, Inc. (MEC) was retained by Lincolnshire Prairieview SD #103 to conduct non-viable mold sampling at Sprague School, located at 2425 Riverwoods Road, Lincolnshire, IL 60069. This sampling event was conducted to determine whether airborne mold concentrations within the subject building were significantly different from those present in the outdoor air.

This visit occurred on July 25, 2024.

MEC was represented during the subject visit by Mr. Mike Polz, Industrial Hygienist.

Equipment was utilized to aid in the airborne mold testing within the subject spaces, including a mold air sampling pump.

METHODOLOGY

- *Airborne Mold Spore Sampling*



The spore trap air sampling was performed using a high-volume air-sampling pump attached to an Air-O-Cell cassette provided by Zefon Corporation containing a tacky substance used to trap mold spores from air on through the method of impaction. For this sampling, pumps operated for approximately five minutes in each location at 15 liters per minute, according to manufacturer's recommendations. The air sampling process impacts particulates (including mold fragments) onto the Air-O-Cell cassette, which is then forwarded to a laboratory for microbial identification.

EXPOSURE GUIDELINES

- *Airborne Mold Spore Concentrations*

There is no uniformity in the suggested guidelines for acceptable levels of molds in indoor ambient air. Thus, health professionals have no way to determine what levels of molds may pose a threat to human health.

According to the American Conference of Governmental Industrial Hygienists (ACGIH), an independent source of molds likely exists indoors when either of the following conditions exists:

- There is a significantly greater concentration of molds present indoors compared with outdoors (barring a heavy snow covering or rainfall), or
- The types of molds present indoors are significantly different than the types of molds present outdoors.

There are many variables to consider when interpreting indoor airborne mold concentrations, including:

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Lincolnshire, IL 60069

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- The indoor concentrations of *Aspergillus/Penicillium*, *Chaetomium*, and/or *Fusarium*, should be less than their respective outdoor concentrations.
- *Stachybotrys/Memnoniella* should be absent from indoor environments.
- Ideally, the amount of total molds found indoors should be 1,000 Count/m³ or less.

LABORATORY RESULTS

- *Airborne Mold Spore Results*

Mold air samples were collected from representative areas within the building. The laboratory results for these samples can be found in Appendix 2 of this report, and they display each sample ID number, sampled location, types of spores detected, their concentration, and the percent of the total spores detected in each respective sample.

Mold air samples were collected from the following areas:

• Outdoors	• Room 104	• Room 8
• Room 32		

An independent laboratory (EMSL Analytical, Inc., Hillside, Illinois) accredited by the American Industrial Hygiene Association (AIHA) was used for all microscopic identification.

Aspergillus/Penicillium, *Chaetomium*, *Fusarium*, and *Stachybotrys/Memnoniella* are indicator molds commonly associated with the presence of water impacted building materials and have the potential to cause adverse health effects in humans. If there is a disproportionate presence indoors (when compared with an outdoor air sample), this would provide evidence that water impacted building materials are present in the sampled indoor areas and may lead to further mold growth. And as a generally accepted industry standard, total indoor mold concentrations in any given location should be 1,000 Count/m³ or less in a well maintained commercial building.

In relation to the outdoor air sample, *Aspergillus/Penicillium* were present in elevated airborne concentrations in the following areas:

- NA

Indoor locations with total airborne mold concentrations over 1,000 Count/m³ include the following areas:

- NA

CONCLUSIONS AND RECOMMENDATIONS

Based on this visit, the following conclusions are reached:

- *Aspergillus/Penicillium* were not identified in elevated airborne concentrations in any of the subject spaces:
- Total mold concentrations did not exceed 1,000 Count/m³ in any subject spaces.

Based on these conclusions, the following recommendations are provided:

- Inform and educate building users to report any instance of uncontrolled water to building authorities as soon as possible. Building authorities should address any report of uncontrolled water as an urgent matter requiring prompt action to control the water and dry/replace any impacted building materials and/or furnishings as needed.

The conclusions presented in this report are professional opinions based solely upon visual observations of the site, analytical data, and other research as described in this report. They are intended for the sole use of our client. The scope of services performed in execution of this investigation may not be appropriate to satisfy the need of other users, and any use or reuse of this document of the findings, conclusions, or recommendations presented herein is at the sole risk of said user.

If you have any questions or concerns, please feel free to contact me or the MEC office at (630) 553-3989. Thank you for providing us with an opportunity to service your environmental needs.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Mike Polz', with a stylized flourish at the end.

Mike Polz
Industrial Hygienist
Midwest Environmental Consulting Services, Inc.
2551 N. Bridge Street
Yorkville, IL 60560

Performed for:
LINCOLNSHIRE PRAIRIEVIEW SD 103
111 Barclay Boulevard
Lincolnshire, IL 60069
MEC Project #: 24-07-569-I.H.

APPENDIX 1
Mold Air Sample Location Photographs
LAURA B. SPRAGUE SCHOOL
2425 Riverwoods Road, Lincolnshire, IL 60069
July 25, 2024



*View of Outdoors.
Location of Mold Air Sample 38526710*



*View of Room 104
Location of Mold Air Sample 38526859.*



*View of Room 8
Location of Mold Air Sample 38526869.*



*View of Room 32
Location of Mold Air Sample 38526955.*

APPENDIX TWO

LABORATORY RESULTS AND CERTIFICATION



EMSL Analytical, Inc.

4140 Litt Drive Hillside, IL 60162
Tel/Fax: (773) 313-0099 / (773) 313-0139
<http://www.EMSL.com/chicagolab@emsl.com>



EMSL Order: 262407108

Customer ID: MECO77

Customer PO:

Project ID:

Attention: Mike Polz
Midwest Environmental Consulting Svcs.
2551 North Bridge Street
Yorkville, IL 60560

Phone: (630) 553-3989
Fax: (630) 553-3990
Collected Date: 07/25/2024
Received Date: 07/25/2024 02:20 PM
Analyzed Date: 08/01/2024

Project: 24-07-569-IH SPRAGUE SCHOOL

Test Report: Air-O-Cell™ Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number:	262407108-0001			262407108-0002			262407108-0003		
Client Sample ID:	38526859			38526869			38526955		
Volume (L):	75			75			75		
Sample Location:	104			8			32		
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)	-	-	-	-	-	-	1	10*	1.6
Ascospores	-	-	-	1	40	26.7	-	-	-
Aspergillus/Penicillium++	15	660	88	3	100	66.7	7	300	49.2
Basidiospores	1	40	5.3	-	-	-	-	-	-
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	1	40	5.3	-	-	-	8	300	49.2
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces++	-	-	-	-	-	-	-	-	-
Rust	1	10*	1.3	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Nigrospora	-	-	-	1	10*	6.7	-	-	-
Total Fungi	18	750	100	5	150	100	16	610	100
Hyphal Fragment	1	10*	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	44	-	-	44	-	-	44	-
Analyt. Sensitivity 300x	-	13*	-	-	13*	-	-	13*	-
Skin Fragments (1-4)	-	3	-	-	3	-	-	2	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

† Due to method stopping rules, extrapolated raw counts are reported in parenthesis.

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

Andrei Poluchowicz, Microbiology Technical Manager
or other Approved Signatory

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

EMSL Analytical, Inc. maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. EMSL Analytical, Inc. bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. Skin Fragment and Fibrous Particulate ratings are based on the percent of non-fungal material they represent: 1 (1-25%), 2 (26-50%), 3 (51-75%), or 4 (76-100%). Background ratings are based on the total area covered by non-fungal particles: 1 (1-25%), 2 (26-50%), 3 (51-75%), 4 (76-99%), or 5 (100%; overloaded). 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 >= 100 are extrapolated based on the percentage analyzed.

Samples analyzed by EMSL Analytical, Inc. Hillside, IL AIHA LAP, LLC-EMLAP Accredited #102992

Initial report from: 08/01/2024 12:13 PM

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



EMSL Analytical, Inc.

4140 Litt Drive Hillside, IL 60162
Tel/Fax: (773) 313-0099 / (773) 313-0139
<http://www.EMSL.com/chicagolab@emsl.com>

EMSL Order: 262407108
Customer ID: MECO77
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Phone: (630) 553-3989
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Collected Date: 07/25/2024
Received Date: 07/25/2024 02:20 PM
Analyzed Date: 08/01/2024
Project: 24-07-569-IH SPRAGUE SCHOOL

Test Report: Air-O-Cell™ Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number:	262407108-0004		
Client Sample ID:	38526710		
Volume (L):	75		
Sample Location:	OUTDOOR		
Spore Types	Raw Count†	Count/m³	% of Total
Alternaria (Ulocladium)	3	100	1.3
Ascospores	19	830	10.5
Aspergillus/Penicillium++	22	960	12.1
Basidiospores	102	4450	56
Bipolaris++	-	-	-
Chaetomium++	-	-	-
Cladosporium	23	1000	12.6
Curvularia	-	-	-
Epicoccum	-	-	-
Fusarium++	-	-	-
Ganoderma	11	480	6
Myxomycetes++	1	40	0.5
Pithomyces++	-	-	-
Rust	1	40	0.5
Scopulariopsis/Microascus	-	-	-
Stachybotrys/Memnoniella	-	-	-
Unidentifiable Spores	1	40	0.5
Zygomycetes	-	-	-
Nigrospora	-	-	-
Total Fungi	183	7940	100
Hyphal Fragment	-	-	-
Insect Fragment	-	-	-
Pollen	-	-	-
Analyt. Sensitivity 600x	-	44	-
Analyt. Sensitivity 300x	-	13*	-
Skin Fragments (1-4)	-	1	-
Fibrous Particulate (1-4)	-	1	-
Background (1-5)	-	1	-

† Due to method stopping rules, extrapolated raw counts are reported in parenthesis.
++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.

Andrei Poluchowicz, Microbiology Technical Manager
or other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Hillside, IL AIHA LAP, LLC-EMLAP Accredited #102992

Initial report from: 08/01/2024 12:13 PM

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



Microbiology Chain of Custody Form

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

262407108

PHONE: (800) 220-3675

EMAIL: CinnMicroLab@emsl.com

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

*Bill-To is the same as Report-To leave this section blank. Third-party billing requires written authorization.

Customer Information	Customer ID:	Billing ID:
	Company Name: <u>Midwest Environmental Consulting</u>	Company Name:
	Contact Name: <u>Mike Polz</u>	Billing Contact:
	Street Address: <u>2551 N. Bridge Street</u>	Street Address:
	City, State, Zip: <u>Yorkville, IL 60560</u> Country:	City, State, Zip: Country:
	Phone: <u>630 553-3989</u>	Phone:
Email(s) for Report: <u>mpolz@Mec-us.com/results@Mec-us.com</u>	Email(s) for Invoice:	

Project Information		Purchase Order:
Project Name/No: <u>24-07-589-IH Sprague School</u>	State: <u>IL</u> Zip Code: <u>IL</u>	State of Connecticut (CT) must select project location: <input type="checkbox"/> Commercial (Taxable) <input type="checkbox"/> Residential (Non-taxable)
EMSL LIMS Project ID: (If applicable, EMSL will provide)	Samples Collected: <u>IL</u>	No. of Samples in Shipment
Sampled By Name: <u>Mike Polz</u>	Sampled By Signature: <u>[Signature]</u>	

Sterile, Sodium Thiosulfate Preserved Bottle Used: Biocide Used in Source (specify)

Public Water Supply Samples: Note: All results may automatically be reported to DOH if required by State.

Turn-Around-Time (TAT) Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.

3 Hour 6 Hour 24 Hour 32* Hour 48 Hour 72 Hour 96 Hour 1 Week 2 Week

MICROBIOLOGY TEST CODES	
M001 Air-O-Cell	M012 Pseudomonas aeruginosa (PIA***)
M030 MICRO 5	M024 Pseudomonas aeruginosa (MFT*)
M041 Fungal Direct Examination	M015 Heterotrophic Plate Count
M169 Pollen ID & Enumeration	M017 Total Coliform & E. Coli (ColiAlert PIA***)
M280 Dust Characterization Level-1	M018 Total Coliform & E. Coli (MFT*)
M281 Dust Characterization Level-2	M114 Total Coliform & E. Coli Enumeration (ColiAlert MPN**)
M005 Viable Fungi-Air Samples (Genus ID & Count)	M019 Fecal Coliform (MFT*)
M006 Viable Fungi-Air Samples (Includes Penicillium, Aspergillus, Cladosporium, Stachybotrys Species ID & Count)	M020 Fecal Streptococcus (MFT*)
M007 Culturable Fungi-Surface Samples (Genus ID & Count)	M029 Enterococci (MFT*)
M008 Culturable Fungi-Surface Samples (Includes Penicillium, Aspergillus, Cladosporium, Stachybotrys Species ID & Count)	M129 Enterococci (EnterAlert PIA***)
M009 Bacteria Culture Gram Stain & Count	M180 Real Time qPCR-ERMI 36 Panel
M010 Bacteria Count & ID - 3 Most Prominent	M025 Sewage Screen - Water (MFT*)
M011 Bacteria Count & ID - 5 Most Prominent	

*MFT= Membrane Filtration Technique
**MPN = Most Probable Number
***PIA = Presence/Absence

Sample #	Sample Location/Description	Sample Type (Matrix)	Potable / Non-Potable (Only for Water)	Test Code	Volume/Area	Date / Time Collected	Temperature (Lab Use Only)
Example: Sample 1	Kitchen	Water	Potable	M017	1,000 ml	1/1/2021 3:30pm	
38526859	104	Air	NA	M001	75L	7/25/25	
38526869	8	↓	↓	↓	↓	↓	
38526855	32	↓	↓	↓	↓	↓	
38526710	outdoor	↓	↓	↓	↓	↓	

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Method of Shipment:	Sample Condition Upon Receipt:	Received on Ice? Check if Yes: <input type="checkbox"/>
Relinquished by: <u>[Signature]</u>	Date/Time: <u>7/25/24</u>	Received by: <u>[Signature]</u> Date/Time: <u>7-25-24 1420</u>
Relinquished by:	Date/Time:	Received by: Date/Time:

Controlled Document - COC-34 Micro R14 11/07/2023 AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

EMSL Analytical, Inc.

4140 Litt Dr Hillside, IL 60162-1120

Laboratory ID: LAP-102992

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

- | | | |
|-------------------------------------|-----------------------------------|--|
| <input checked="" type="checkbox"/> | INDUSTRIAL HYGIENE | Accreditation Expires: December 01, 2024 |
| <input checked="" type="checkbox"/> | ENVIRONMENTAL LEAD | Accreditation Expires: December 01, 2024 |
| <input checked="" type="checkbox"/> | ENVIRONMENTAL MICROBIOLOGY | Accreditation Expires: December 01, 2024 |
| <input type="checkbox"/> | FOOD | Accreditation Expires: |
| <input type="checkbox"/> | UNIQUE SCOPES | Accreditation Expires: |

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

A handwritten signature in cursive script that reads 'Cheryl O. Morton'.

Cheryl O Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

EMSL Analytical, Inc.

4140 Litt Dr Hillside, IL 60162-1120

Laboratory ID: LAP-102992

Issue Date: 12/01/2022

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air and composited wipes analyses are not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 04/01/2006

Component, parameter or characteristic tested	Technology sub-type/Detector	Method	Method Description (for internal methods only)
Airborne Dust	AA	NIOSH 7082	N/A
Paint	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
Settled Dust by Wipe	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
Soil	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A

A complete listing of currently accredited ELLAP laboratories is available on the AIHA LAP, LLC website at: <http://www.aihaaccreditedlabs.org>