

**Table C-2**  
**Summary of Mold Spore Count Analysis Results**  
**Lake View Campus**  
**25 Sisco Street – Westport, New York**  
**Air Samples Collected on September 9, 2024**

Spore Count Concentration (count/m <sup>3</sup> )										
Sample Type	Interior Area of Concern									Exterior Background
Sample ID	MA11	MA12	MA13	MA14	MA15	MA16	MA17	MA18	MA20	MA19
Sample Location	Room No. 121	Cafeteria	Room No. 001	Room No. 101	Room No. 125	Room No. 216	Room No. 214	Room No. 203	Room No. 031	Front Entrance
Mycelial Fragments	120	<13	13	120	170	120	310	190	93	80
Pollen	247	<13	<13	<13	<13	<13	13	<13	<13	<13
Total Fungal Spores	15,000	13,000	14,000	<b>44,000</b>	25,000	24,000	<b>33,000</b>	23,000	29,000	31,000
Alternaria	<13	<13	<13	<13	<13	<13	<13	<13	<13	<13
Ascospores	<b>680</b>	610	430	<b>680</b>	360	370	240	210	230	670
Aspergillus/ Penicillium-like	93	120	<b>610</b>	120	<b>330</b>	130	170	160	<b>630</b>	250
Basidiospores	13,000	11,000	12,000	<b>43,000</b>	24,000	23,000	<b>32,000</b>	21,000	28,000	28,000
Bipolaris/ Drechslera	<13	<13	<13	<13	<13	<13	<13	<13	<13	<13
Chaetomium	<b>330</b>	<13	<13	<13	<13	<13	<13	<13	<b>13</b>	<13
Cladosporium	410	410	280	450	530	560	570	670	330	1,500
Curvularia	<13	<13	<13	<13	<13	<13	<13	<b>53</b>	13	13
Rusts/Smuts	40	53	53	67	53	53	120	<b>310</b>	27	170
Stachybotrys	<b>13</b>	<13	<13	<13	<13	<13	<13	<13	<13	<13
Other/Unidentified	200	110	<13	40	13	13	67	67	40	130

*Notes:*  
 Bold concentration for any of the interior area of concern air samples indicates a detectable presence of a parameter greater than the corresponding concentration reported for the background air sample.

**Table C-1**  
**Summary of Mold Spore Count Analysis Results**  
**Mountain View Campus**  
**7530 Court Street – Elizabethtown, New York**  
**Air Samples Collected on September 10, 2024**

Spore Count Concentration (count/m <sup>3</sup> )										
Sample Type	Interior Area of Concern								Exterior Background	
Sample ID	MA01	MA02	MA03	MA04	MA05	MA06	MA07	MA08	MA09	MA10
Sample Location	Old Library	Crawlspace	Kitchen/ Cafeteria	Room No. 112	Room No. 120	Room No. 217	Room No. 210	Principal Office	Front Entrance	Gym Entrance
Mycelial Fragments	230	1,300	320	110	80	150	40	40	13	<13
Pollen	67	27	13	53	<13	<13	<13	<13	13	<13
Total Fungal Spores	2,400	8,800	3,500	14,000	13,000	21,000	4,000	2,000	16,000	18,000
Alternaria	13	80	13	13	<13	<13	<13	<13	<13	<13
Ascospores	13	120	53	360	370	280	67	40	390	450
Aspergillus/ Penicillium-like	160	6,500	280	13	320	53	80	67	13	13
Basidiospores	520	600	1,700	11,000	12,000	20,000	3,600	1,700	15,000	17,000
Bipolaris/ Drechslera	<13	<13	<13	<13	<13	<13	<13	<13	<13	<13
Chaetomium	<13	160	27	<13	<13	<13	<13	<13	<13	<13
Cladosporium	400	170	410	2,100	370	130	80	80	710	170
Curvularia	40	<13	27	13	<13	13	<13	<13	27	27
Rusts/Smuts	870	160	710	290	27	170	<13	27	40	110
Stachybotrys	<13	<13	<13	<13	<13	<13	<13	<13	<13	<13
Other/Unidentified	410	1,000	290	310	93	150	130	120	120	120

*Notes:*

Bold concentration for any of the interior area of concern air samples indicates a detectable presence of a parameter greater than the highest of the corresponding concentrations reported for the background air samples.



Robert Read  
Atlantic Testing Laboratories  
130 Arizona Ave  
Plattsburgh, NY 12903

September 18, 2024

Account# 12293

Login# L637121

Dear Robert Read:

Enclosed are the analytical results for the samples received by our laboratory on September 11, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

A handwritten signature in black ink that reads "Lisa Swab". The signature is written in a cursive, flowing style.

Lisa Swab  
Laboratory Director

Enclosure(s)



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**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample’s representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology
State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



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LABORATORY ANALYSIS REPORT

6601 Kirkville Road
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FAX: (315) 437-0571
www.sgsgalson.com

Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA01 Lab ID : L637121-1 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



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Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA02 Lab ID : L637121-2 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 4

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA03 Lab ID : L637121-3 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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 Incubation Temp : NA

Account No.: 12293  
 Login No. : L637121  
 Date Analyzed : 17-SEP-24  
 Report ID : 1447726

Client ID : PL6079MA04    Lab ID : L637121-4    Air Volume : 0.075 m3  
 Analysis : Standard Mold Screen    Crowding Factor : 2

Parameter	Raw Count	Total Count	Conc Count/m3	Percent %
Mycelial Fragments	8	8	110	NA
Pollen	4	4	53	NA
Total Fungal Spores	553	1043	14000	NA
-----				
<i>Alternaria</i>	1	1	13	0.1
Ascospores	27	27	360	2.6
<i>Aspergillus/Penicillium-like</i>	1	1	13	0.1
Basidiospores	320	810	11000	77.7
<i>Bipolaris/Drechslera</i>	<1	<1	<13	NA
<i>Chaetomium</i>	<1	<1	<13	NA
<i>Cladosporium</i>	158	158	2100	15.1
<i>Curvularia</i>	1	1	13	0.1
Rusts/Smuts	22	22	290	2.1
<i>Stachybotrys</i>	<1	<1	<13	NA
Other/Unidentified	23	23	310	2.2

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore                      Submitted by: TAC/SLS                      Supervisor: BDB                      Date : 18-SEP-24  
 Analytical Method : In-house: IB-AIROCELL; Mic    Approved by : BDB                                  Sampler : Spore Trap

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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA05 Lab ID : L637121-5 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

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Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA06 Lab ID : L637121-6 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA07 Lab ID : L637121-7 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA08 Lab ID : L637121-8 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA09 Lab ID : L637121-9 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA10 Lab ID : L637121-10 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA11 Lab ID : L637121-11 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

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Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA12 Lab ID : L637121-12 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

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Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA13 Lab ID : L637121-13 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



GALSON

LABORATORY ANALYSIS REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA14 Lab ID : L637121-14 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



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LABORATORY ANALYSIS REPORT

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East Syracuse, NY 13057
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Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA15 Lab ID : L637121-15 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



# GALSON

## LABORATORY ANALYSIS REPORT

6601 Kirkville Road  
 East Syracuse, NY 13057  
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 FAX: (315) 437-0571  
 www.sgsgalson.com

Client : Atlantic Testing Laboratories  
 Site : MTN VIEW + LAKE VIEW  
 Project No. : BOQUET VALLEY CSD PL6079  
 Date Sampled : 09-SEP-24 - 10-SEP-24  
 Date Received : 11-SEP-24  
 Incubation Temp : NA

Account No.: 12293  
 Login No. : L637121  
 Date Analyzed : 17-SEP-24  
 Report ID : 1447726

Client ID : PL6079MA16      Lab ID : L637121-16      Air Volume : 0.075 m3  
 Analysis : Standard Mold Screen      Crowding Factor : 2

Parameter	Raw Count	Total Count	Conc Count/m3	Percent %
Mycelial Fragments	9	9	120	NA
Pollen	<1	<1	<13	NA
Total Fungal Spores	445	1785	24000	NA
-----				
<i>Alternaria</i>	<1	<1	<13	NA
Ascospores	28	28	370	1.6
<i>Aspergillus/Penicillium</i> -like	10	10	130	0.6
Basidiospores	360	1700	23000	95.2
<i>Bipolaris/Drechslera</i>	<1	<1	<13	NA
<i>Chaetomium</i>	<1	<1	<13	NA
<i>Cladosporium</i>	42	42	560	2.4
<i>Curvularia</i>	<1	<1	<13	NA
Rusts/Smuts	4	4	53	0.2
<i>Stachybotrys</i>	<1	<1	<13	NA
Other/Unidentified	1	1	13	0.1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore      Submitted by: TAC/SLS      Supervisor: BDB      Date : 18-SEP-24  
 Analytical Method : In-house: IB-AIROCELL; Mic      Approved by : BDB      Sampler : Spore Trap

CFU -Colony Forming Units      g -Grams



GALSON

LABORATORY ANALYSIS REPORT

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East Syracuse, NY 13057
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FAX: (315) 437-0571
www.sgsgalson.com

Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA17 Lab ID : L637121-17 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



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LABORATORY ANALYSIS REPORT

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East Syracuse, NY 13057
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FAX: (315) 437-0571
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Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA18 Lab ID : L637121-18 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



GALSON

LABORATORY ANALYSIS REPORT

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FAX: (315) 437-0571
www.sgsgalson.com

Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA19 Lab ID : L637121-19 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams



GALSON

LABORATORY ANALYSIS REPORT

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East Syracuse, NY 13057
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FAX: (315) 437-0571
www.sgsgalson.com

Client : Atlantic Testing Laboratories
Site : MTN VIEW + LAKE VIEW
Project No. : BOQUET VALLEY CSD PL6079
Date Sampled : 09-SEP-24 - 10-SEP-24
Date Received : 11-SEP-24
Incubation Temp : NA

Account No.: 12293
Login No. : L637121
Date Analyzed : 17-SEP-24
Report ID : 1447726

Client ID : PL6079MA20 Lab ID : L637121-20 Air Volume : 0.075 m3
Analysis : Standard Mold Screen Crowding Factor : 2

Table with 5 columns: Parameter, Raw Count, Total Count, Conc Count/m3, Percent %. Rows include Mycelial Fragments, Pollen, Total Fungal Spores, Alternaria, Ascospores, Aspergillus/Penicillium-like, Basidiospores, Bipolaris/Drechslera, Chaetomium, Cladosporium, Curvularia, Rusts/Smuts, Stachybotrys, and Other/Unidentified.

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 1 Spore Submitted by: TAC/SLS Supervisor: BDB Date : 18-SEP-24
Analytical Method : In-house: IB-AIROCELL; Mic Approved by : BDB Sampler : Spore Trap

CFU -Colony Forming Units g -Grams





**GALSON**

LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
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FAX: (315) 437-0571  
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Client Name : Atlantic Testing Laboratories  
Site : MTN VIEW + LAKE VIEW  
Project No. : BOQUET VALLEY CSD PL6079

Date Sampled : 09-SEP-24 - 10-SEP-24 Account No.: 12293  
Date Received: 11-SEP-24 Login No. : L637121  
Date Analyzed: 17-SEP-24

---

L637121 (Report ID: 1447726):  
SOPs: ib-airocell(29)

L637121-2 (Report ID: 1447726):  
Due to excessive debris on sample, some fungi may not have been detected.



6601 Kirkville Road  
 East Syracuse, NY 13057-0369  
 Phone: (888) 432-5227  
 Fax: (315) 437-0571  
<http://www.sgsgalson.com>

## Analytical Notes for Microbiology Air-O-Cell™ Cassettes and other Spore Traps

Air-O-Cell™ cassettes and other spore traps may capture non-microbial particles that may interfere with spore counts. SGS Galson provides an estimation of the density of these particles, referred to as a Crowding Factor. The Crowding Factor ranges from 0 to 5 and is explained below. High levels of particulate matter on the impaction medium may bias the analysis by obscuring or covering spores. In addition, particle capture efficiency may decrease with high levels of particulate matter.

Crowding Factor	Explanation
0	No particles detected. This is typical of blank samples. Because most air samples typically contain some particles, absence of particulate matter could indicate improper sampling if the sample was not meant to be a blank.
1	Particles are far apart and in low numbers. Particulate matter covers approximately <5% of the impaction area. Spore counts not affected or minimally affected by the particle load.
2	Particles are close together and/or overlapping, and some spores may be obscured. Particulate matter covers approximately 5% to 25% of the impaction area. Spore counts may be biased low.
3	Particles are moderately crowded. It is likely that some spores are obscured. Particulate matter covers approximately 25% to 75% of the impaction area. Spore counts are likely biased low.
4	Particles are crowded, frequently obscuring spores. Particulate matter covers approximately 75% to 90% of the impaction area. Spore counts are likely biased low. The degree of bias increases with the percent of the trace that is occluded.
5	Particles are overcrowded making analysis impossible; no spore counts provided. If certain spores are readily detectable, they are reported as "Detected". If heavy quantities of spores are observed along the edges of the trace, this is footnoted in the report.



Counts for any genus that exceed 300 spores are estimated to two significant figures.

The list of fungal spores reported is:

***Alternaria* includes spores previously reported as *Ulocladium*.**

**Ascospores** – includes all ascospores with the exception of *Chaetomium*.

***Aspergillus/Penicillium*-like** – These two genera are grouped together as the spores are indistinguishable on a spore trap.

**Basidiospores** – This includes all basidiospores, even ones that can be identified to genus level, such as *Ganoderma*.

***Bipolaris/Drechslera*** – *Helminthosporium* and *Exserohilum* are included in this grouping.

***Chaetomium*** – Due to its unique shape and due to the fact that it may be associated with indoor mold problems, this ascospore is reported separate from other ascospores.

***Cladosporium***

***Curvularia***

**Rusts/Smuts** – Myxomycetes and *Periconia* are included in this grouping.

***Stachybotrys*** – This includes *Memnoniella*.

***Ulocladium* has been reclassified and is now reported as *Alternaria***

**Other/Unidentified** – “Other” includes spores that can be identified but are rarely observed and/or are typically seen in small quantities. They include: *Acremonium*, *Botrytis*, *Cercospora*, *Epicoccum*, *Fusarium*, *Nigrospora*, *Oidium*, *Paecilomyces*, *Pestalotia*, *Pestalotiopsis*, *Pithomyces*, *Polythrincium*, *Scopulariopsis*, *Spegazzinia*, *Stemphylium*, *Taeniolella*, *Tetraploa*, *Torula*, and *Trichoderma*, and *Zygophiala*. “Unidentified” includes broken and dehydrated spores, spores that are partially obscured by debris, and spores that can't be categorized using microscopy alone.

In addition, other analytes that will be shown on reports include mycelial fragments (hyphae) and pollen.

Reports for expanded analysis include the above list with the addition of skin cells and fibers.

Generally, 100% of the sample deposit is analyzed. However, some analytes with high counts may be estimated based on the analysis of a portion of the slide and the results extrapolated. In these cases, the reported values will differ between the “Raw Count” and “Total Count” columns. For example, if an analyst observed 304 basidiospores after analyzing 25% of the sample, the estimated value is 1216. The final report would show 304 in the “Raw Count” column and 1200 in the “Total Count” column (the “Total Column” is rounded to two significant figures).



### **Direct Microscopic Examination (Screens)**

- The analytes that we report are the same as those listed for spore traps with the exceptions of pollen, skin cells, and fibers.
- Due to the inherent nature of screen samples, a spore count is not performed.
- Upon special request counts may be performed on swab, liquid, or bulk screens. Counts are never performed on tape lifts due to the nature of the samples to not have uniform distribution of spores.
- The amount of a particular spore detected is reported as a "Level of contamination". The level of contamination is a subjective measurement and corresponds to the general quantity of spores present in a sample. It also describes the amount of spores relative to one another.
  - Light: approximately 1 to 5 spores or mycelial fragments per microscope field of view at 600x.
  - Moderate: 6 to 15 spores or mycelial fragments per microscope field of view at 600x.
  - Heavy: Greater than 15 spores or mycelial fragments per microscope field of view at 600x.

### **Viable Fungi Analysis**

- Standard growing conditions for viable fungi are 25°C ± 1°C for 7 days.
- Standard growing conditions for viable thermophilic fungi are 37°C ± 1°C for 7 days.
- Results are reported in colony forming units (CFUs). A CFU can originate from one or many spores.
- SGS Galson uses and provides Potato Dextrose agar for all cultureable fungal methods. We have found Potato Dextrose agar to be suitable for the culture of the widest range of organisms. Other agars submitted or requested by clients are grown under the above standard conditions unless otherwise requested by the client.
- Some fungi may not produce identifiable structures in culture or under standard growing conditions. These fungi will be considered sterile hyphae and reported as such.
- Lack of growth under standard conditions does not preclude the presence of fungi or its viability in a sample.
- Samples taken with impactor samplers are not corrected for a positive hole correction factor.
- Identification of fungal organisms is based on visual microscopic examination at up to seven days of growth under standard conditions. Due to the large numbers of different species that may comprise them, certain genera may appear similar due to variations in stages of their life cycles, growth requirements, and/or environmental stress. A very limited amount of identification overlap may occur due to morphological similarities.
- Final interpretation of results is up to the person(s) responsible for conducting the sampling.



## Quality Control/Quality Assurance

- A daily quality control spore trap slide is read each day that an analyst performs analysis on client spore trap samples. These slides consist of old client samples that have been analyzed a minimum of twenty times before they are used as a part of the quality control program. Control limits are set at the mean plus or minus three standard deviations for each analyte and for the total spore count. Warning limits are set at the mean plus or minus two standard deviations for each analyte and for the total spore count.
- A minimum of five percent of the samples are analyzed as duplicates and five percent of the samples are analyzed as replicates (or at least one replicate or duplicate per day). The relative percent difference (RPD) is calculated between the original sample result and its duplicate or replicate. The RPD value must fall within statistically based limits. In addition, there must be agreement between three of the top five categories.
- Daily quality control includes a blind spore trap challenge and a blind fungal culture identification challenge. Each analyst must correctly identify a spore or other airborne particulate from an old spore trap slide and identify a slide prepared from a fungal culture, respectively.
- Monthly quality control includes quantifying and identifying a viable culture to genus level.
- Prior to analyzing samples, each microscope's Kohler illumination is checked. The microscope fields of view are calibrated annually.
- The lactophenol dye, slides, cover slips and spore traps are checked on a daily basis to assure that there is no contamination. Upon initial receipt, one spore trap from each lot that SGS Galson receives is checked for possible contamination.
- Media used for viable analysis is tested upon receipt for both sterility and growth promotion.
- A second analyst reexamines samples that have no observable spores.
- All reports undergo a secondary quality assurance review prior to release.

121043178465004964

Date: 09/11/24

Shipper: UPS

Initials: BCF



Prep: UNKNOWN

LL037121

37

# CHAIN OF CUSTODY

<input checked="" type="checkbox"/> Standard 0% <input type="checkbox"/> 4 Business Days 35% <input type="checkbox"/> 3 Business Days 50% <input type="checkbox"/> 2 Business Days 75% <input type="checkbox"/> Next Day by 6pm 100% <input type="checkbox"/> Next Day by Noon 150% <input type="checkbox"/> Same Day 200%	Client Acct No.: 12293	Report To: Robert Read	Invoice To: Accounts Payable
	Original Prep No.: PSY753454	Company Name: Atlantic Testing Laboratories	Company Name: Atlantic Testing Laboratories
	Online COC No.: 305201	Address 1: 130 Arizona Ave	Address 1: 6431 US Highway 11
		Address 2:	Address 2: P.O. Box 29
		City, State Zip: Plattsburgh, NY 12903	Company Name: Canton, NY 13617
		Phone No.: 518-563-5878	Phone No.: 315-386-4578
	Cell No.:	Email Address: ap@atlantictesting.com	Comments:
	Email reports to: rread@atlantictesting.com, labsAT@atlantictesting.com	P.O. No.: PL6079	
	Email EDD to: rread@atlantictesting.com, labsAT@atlantictesting.com	Payment info.: <input type="checkbox"/> I will call SGS to provide credit card info	<input type="checkbox"/> Card on File (enter the last five digits on the line below)
	Comments:		

Comments: \_\_\_\_\_ State Sampled: NY  MSHA

Site Name: Mtn View + Lake View Project: Boquet Valley CSD PL6079 Sampled By: R. Read List description of industry or Processes/Interfaces present in sampling area: Schools

Sample ID (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area	Liters Minutes in <sup>2</sup> , cm <sup>2</sup> , ft <sup>2</sup>	Analysis Requested	Method Reference	Internal Notes
PL6079MA01	9/10/2024	Air-O-Cell	75	Liters	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Old Library
PL6079MA02	9/10/2024	Air-O-Cell	75	Liters	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Crawlspace
PL6079MA03	9/10/2024	Air-O-Cell	75	Liters	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Kitchen/Closet

If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature	Date	Time	Print Name / Signature	Date	Time
Relinquished By:	<u>Robert Read</u>	<u>9/10/2024</u>	<u>1100</u>	Received By: <u>Bill Fischer</u>	<u>11sep24</u>	<u>1024</u>
Relinquished By:				Received By:		

Samples received after 3pm will be considered as next day's business.

Online COC No.: 305201  
 Prep No.: PSY753454  
 Account No.: 12293  
 Finalized: 09/04/2024 16:41:52

All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: <http://www.sgs.com/en/Terms-and-Conditions.aspx>



# CHAIN OF CUSTODY

Comments:							
Sample ID (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area	Liters Minutes in <sup>2</sup> , cm <sup>2</sup> , ft <sup>2</sup>	Analysis Requested	Method Reference	Internal Notes
PL6079MA04	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Rm 112
PL6079MA05	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Rm 120
PL6079MA06	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Rm 217
PL6079MA07	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Rm 210
PL6079MA08	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Principal
PL6079MA09	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Front Entrance
PL6079MA10	9/10/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	MV Gym Entrance
PL6079MA11	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Library R21
PL6079MA12	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Cafeteria
PL6079MA13	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV OBI OT/PT

If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature		Date	Time	Print Name / Signature		Date	Time
Relinquished By:	Robert Bond	[Signature]	9/10/2024	1700	Received By:	Bill Fischer	11 SEP 24	1024
Relinquished By:					Received By:			

Samples received after 3pm will be considered as next day's business.

Online COC No. :305201  
 Prep No. :PSY753454  
 Account No. :12293  
 Finalized :09/04/2024 16:41:52

All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: <http://www.sgs.com/en/Terms-and-Conditions.aspx>



# CHAIN OF CUSTODY

Comments:							
Sample ID (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area	Liters Minutes in <sup>2</sup> , cm <sup>2</sup> , ft <sup>2</sup>	Analysis Requested	Method Reference	Internal Notes
PL6079MA14	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Rm 101
PL6079MA15	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Rm 125
PL6079MA16	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Rm 216
PL6079MA17	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Rm 214
PL6079MA18	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Rm 203
PL6079MA19	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Exterior
PL6079MA20	9/9/2024	Air-O-Cell	75	L	Standard Mold Screen	In-house: IB-AIROCELL; Microscopy	LV Rm 031

If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature		Date	Time	Print Name / Signature		Date	Time
Relinquished By:	Robert Row	[Signature]	9/10/2024	1700	Received By:	Bill Fischer	11sep24	1024
Relinquished By:					Received By:			

Samples received after 3pm will be considered as next day's business.

Online COC No. :305201  
 Prep No. :PSY753454  
 Account No. :12293  
 Finalized :09/04/2024 16:41:52

All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: <http://www.sgs.com/en/Terms-and-Conditions.aspx>