

11/06/2025



INDOOR AIR QUALITY REPORT

Grand Prairie ISD
Florence Hill Elementary School
4213 S Robinson Road
Grand Prairie, TX 75052

Prepared for:



Prepared by
DCG Environmental, LLC

211 W Pleasant Run Rd, Ste 111
Lancaster, TX 75146

Phone: 972-876-0008
www.dcgenvironmental.com

A handwritten signature in blue ink, appearing to read "Robert Hines", is positioned above the printed name.

Robert Hines
TDSHS Mold Assessment Consultant
Texas License No. MAC1407
Expiration: 03/08/2027



INDOOR AIR QUALITY REPORT

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Florence Hill Elementary School
4213 S Robinson Road
Grand Prairie, TX 75052

1.0 EXECUTIVE SUMMARY

First Onsite requested DCG Environmental LLC. (DCG) perform an indoor air quality (IAQ) investigation at Florence Hill Elementary School located at 4213 S Robinson Road, Grand Prairie, TX 75052. Mr. Robert Hines of DCG, a Texas Licensed Mold Assessment Consultant (TDLR license No. MAC1407) performed the indoor air quality investigation on November 1, 2025.

DCG collected sixty-six (66) spore trap air samples at the time of the investigation and the samples were sent to EMSL Analytical, Inc. (Texas Mold Lab License: LAB1032).

In summary, the indoor air quality samples taken in rooms 108, 110, 308 and 312A showed elevated levels of *Aspergillus/Penicillium*. All other areas were within normal indoor air quality standards.

2.0 SITE INVESTIGATION PROCEDURES

Mr. Robert Hines of DCG visited the site the morning of November 1, 2025.

2.1 Inspection for Visible Mold

Grand Prairie ISD was visually investigated, and no visible mold growth was seen.

2.2 Air Sampling

Sixty-six (66) separate spore trap air samples were collected during the investigation. The following are locations and descriptions of each sample collected:

- Exterior Sample (#1) – The exterior sample was collected from outside in the front of the building to obtain a baseline of the spores that are found on the exterior of the building.
- Exterior Sample (#2) – The exterior sample was collected from outside in the back of the building to obtain a baseline of the spores that are found on the exterior of the building.
- Interior Samples (#3-21) – These samples were collected inside Rooms 101-119. This sample was collected to see if any mold growth, that could not be visually seen, could possibly be collected in an air sample.

- [illegible]

- ### Results of Air Sampling

[illegible]

	Exterior Front of Building	Exterior Back of Building	Rm 201	Rm 202	Rm 203	Rm 204	Rm 205	Rm 206	Rm 207	Rm 208	Rm 209	Rm 210
<i>Alternaria</i>	1	-	-	-	-	-	1	-	1	-	1	-
<i>Ascospores</i>	10	18	-	-	1	-	-	-	-	-	-	-
<i>Aspergillus/Penicillium</i>	-	1	-	2	3	1	1	1	-	-	-	4
<i>Basidiospores</i>	2	4	-	-	-	-	-	1	-	-	-	-
<i>Bipolaris</i>	1	3	-	-	-	-	-	-	-	-	-	-
<i>Cladosporium</i>	65	25	1	3	-	2	2	1	2	-	2	1
<i>Curvularia</i>	3	3	-	-	-	-	-	-	-	-	-	-
<i>Fusarium</i>	-	1	-	-	-	-	-	-	-	-	-	-
<i>Myxomycetes</i>	1	1	-	-	-	-	1	-	1	1	-	-
<i>Nigrospora</i>	-	-	-	-	-	-	-	-	2	1	-	-
<i>Tetraploa</i>	-	-	-	-	-	-	-	-	1	-	-	-
<i>Hyphal Fragment</i>	2	1	-	-	-	1	-	1	-	-	1	-

	Exterior Front of Building	Exterior Back of Building	Rm 211	Rm 212	Rm 213	Rm 214	Rm 215	Rm 216	Rm 217	Rm 218	Rm 219	Rm 220
<i>Alternaria</i>	1	-	-	-	-	-	-	-	-	-	-	-
<i>Ascospores</i>	10	18	-	-	-	-	-	-	-	-	-	-
<i>Aspergillus/Penicillium</i>	-	1	-	-	-	-	-	3	2	2	-	-
<i>Basidiospores</i>	2	4	-	-	-	-	-	-	-	-	-	-
<i>Bipolaris</i>	1	3	-	-	-	-	-	-	-	-	-	-
<i>Cladosporium</i>	65	25	-	-	-	15	-	2	1	1	2	-
<i>Curvularia</i>	3	3	-	-	-	-	-	-	-	-	-	-
<i>Fusarium</i>	-	1	-	-	-	-	-	-	-	-	-	-
<i>Myxomycetes</i>	1	1	-	-	-	-	-	-	-	-	-	-
<i>Hyphal Fragment</i>	2	1	-	-	1	-	-	-	-	-	-	1

	Exterior Front of Building	Exterior Back of Building	Rm 301	Rm 301A	Rm 301B	Rm 301C	Rm 301C RR	Rm 301D	Rm 303	Rm 304
<i>Alternaria</i>	1	-	1	1	-	-	1	-	-	-
<i>Ascospores</i>	10	18	1	-	-	-	-	-	-	-
<i>Aspergillus/Penicillium</i>	-	1	1	-	-	-	-	-	1	8
<i>Basidiospores</i>	2	4	-	2	-	-	-	-	-	-
<i>Bipolaris</i>	1	3	-	2	1	-	1	-	-	-
<i>Cladosporium</i>	65	25	8	11	2	-	17	-	-	9
<i>Curvularia</i>	3	3	2	-	-	-	-	-	-	-
<i>Myxomycetes</i>	1	1	1	1	-	1	-	-	-	-
<i>Pithomyces</i>	-	-	-	-	-	-	-	-	-	-
<i>Hyphal Fragment</i>	2	1	-	-	1	1	1	-	-	-

	<i>Exterior Front of Building</i>	<i>Exterior Back of Building</i>	<i>Rm 305</i>	<i>Rm 305A</i>	<i>Rm 306</i>	<i>Rm 307A</i>	<i>Rm 307 L1</i>	<i>Rm 307 L2</i>	<i>Rm 308</i>
<i>Alternaria</i>	1	-	-	-	-	-	-	-	-
<i>Ascospores</i>	10	18	-	-	-	-	-	1	-
<i>Aspergillus/Penicillium</i>	-	1	-	2	-	-	3	-	11
<i>Basidiospores</i>	2	4	-	-	-	-	1	-	-
<i>Bipolaris</i>	1	3	-	-	-	-	-	-	-
<i>Cladosporium</i>	65	25	-	-	-	-	-	3	3
<i>Curvularia</i>	3	3	-	-	-	-	-	-	-
<i>Fusarium</i>	-	1	-	-	-	-	-	-	-
<i>Myxomycetes</i>	1	1	-	-	-	-	-	1	-
<i>Hyphal Fragment</i>	2	1	1	-	-	1	1	1	1

	<i>Exterior Front of Building</i>	<i>Exterior Back of Building</i>	<i>Rm 309</i>	<i>Rm 310A</i>	<i>Rm 311 Kitchen</i>	<i>Rm 312A</i>	<i>Rm 313A</i>
<i>Alternaria</i>	1	-	-	-	-	-	-
<i>Ascospores</i>	10	18	-	1	2	-	-
<i>Aspergillus/Penicillium</i>	-	1	2	3	-	728	1
<i>Basidiospores</i>	2	4	-	-	-	4	-
<i>Bipolaris</i>	1	3	1	-	-	-	1
<i>Chaetomium</i>	-	-	-	-	-	2	-
<i>Cladosporium</i>	65	25	2	8	7	27	3
<i>Curvularia</i>	3	3	-	-	-	-	2
<i>Fusarium</i>	-	1	-	-	-	-	-
<i>Myxomycetes</i>	1	1	1	-	2	-	-
<i>Hyphal Fragment</i>	2	1	-	1	-	2	3

	<i>Exterior Front of Building</i>	<i>Exterior Back of Building</i>	<i>East 313 Gym</i>	<i>West 313 Gym</i>	<i>Kitchen by Pantry</i>	<i>Cafeteria North</i>	<i>Cafeteria South</i>
<i>Alternaria</i>	1	-	-	-	-	1	-
<i>Ascospores</i>	10	18	-	1	3	-	-
<i>Aspergillus/Penicillium</i>	-	1	-	1	2	3	-
<i>Basidiospores</i>	2	4	-	-	-	-	-
<i>Bipolaris</i>	1	3	-	-	-	1	-
<i>Cladosporium</i>	65	25	2	9	2	6	-
<i>Curvularia</i>	3	3	-	-	-	-	-
<i>Fusarium</i>	-	1	-	-	-	-	-
<i>Myxomycetes</i>	1	1	-	-	-	-	-
<i>Hyphal Fragment</i>	2	1	2	-	-	-	1

3.0 CONCLUSIONS AND RECOMMENDATIONS

During the investigation of the area, the indoor air quality samples in rooms 108, 110, 308 and 312A showed elevated levels of aspergillus/penicillium. All other areas were within indoor air quality standards.

DCG's recommendation is to have the HVAC system cleaned by a licensed HVAC contractor.

4.0 LIMITATIONS

It must be noted that results yielded by this method of sampling are a snapshot of the air quality at the time the testing was performed. Observations, data, findings, and conclusions stated in this report reflect site conditions at the time of DCG's investigation. These conditions could change as a result of any number of factors (e.g. future moisture intrusion; presence of substances not detectable by our limited review and measurements; changes in building condition due to weather, construction activity, etc.). Should further research, testing, or investigation be conducted at the site, the additional information and data should be reviewed by DCG, and the conclusions presented herein may be modified. This investigation is an indoor air quality report and does not constitute a mold clearance, therefore a CMDR cannot be issued with this report. This report has been prepared for the sole use of our client.

Sincerely,



Robert Hines

TDLR Mold Consultant No. MAC1407

DCG Environmental, LLC

Appendix A

LABORATORY ANALYSIS



EXPANDED FUNGAL REPORT TM

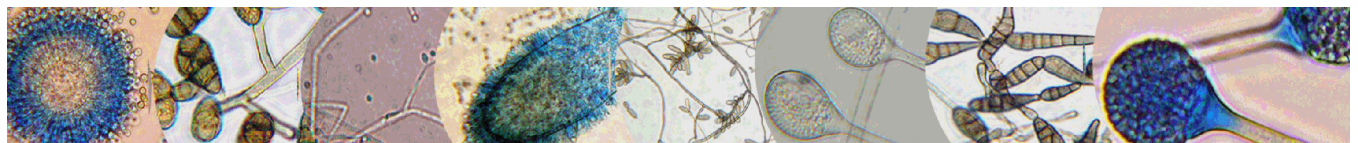
Prepared Exclusively For

DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146
Phone: 972-876-0008

Report Date: 11/6/2025
Project: Grand Prairie Isd FOSD110125.01
EMSL Order: 112501730

AIHA LAP, LLC.

AIHA LAP, LLC EMLAP #223278, TX
1032



This report has been prepared by EMSL Analytical, Inc. at the request of and for the exclusive use of the client named in this report. Completely read the important terms, conditions, and limitations that apply to this report.

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EMSL Analytical, Inc.

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Email: dallaslab@emsl.com

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

1. Description of Analysis

Analytical Laboratory

EMSL Analytical, Inc. (EMSL) is a nationwide, full service, analytical testing laboratory network providing Asbestos, Mold, Indoor Air Quality, Microbiological, Environmental, Chemical, Forensic, Materials, Industrial Hygiene and Mechanical Testing services since 1981. Ranked as the premier independently owned environmental testing laboratory in the nation, EMSL puts analytical quality as its top priority. This quality is recognized by many well-respected federal, state and private accrediting agencies, and assured by our high quality personnel, including many Ph.D. microbiologists and mycologists.

EMSL is an independent laboratory that performed the analysis of these samples. EMSL did not conduct the sampling or site investigation for this report. The samples referenced herein were analyzed under strict quality control procedures using state-of-the-art microbiological methods. The analytical methods used and the data presented are scientifically and legally defensible.

The laboratory data is provided in compliance with ISO-IEC 17025 guidelines for the particular test(s) requested, including any associated limitations for the methods employed. These data are intended for use by professionals having knowledge of the testing methods necessary to interpret them accurately.



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Air Samples - Spore traps:

Spore traps are commercially available sampling devices that capture airborne particles on an adhesive slide. Air is pulled through the device using a vacuum pump. Spores, as well as other airborne particles, are impacted on the collection adhesive. Using spore trap collection methods has inherent limitations. These collection methods are biased towards larger spore sizes.

The analysis for total spore counts is a direct microscopic examination and does not include culturing or growing the fungi. Therefore, the results include both viable and non-viable spores. Some fungal groups produce similar spore types that cannot be distinguished by direct microscopic examination alone (i.e., *Aspergillus/Penicillium*, and others). Other spore types may lack distinguishing features that aid in their identification. These types are grouped into larger categories such as Ascospores or Basidiospores.

Fungal spores are identified and grouped by morphological characteristics including color, shape, septation, ornamentation, and fruiting structures (if present) which are compared to published mycological identification keys and texts. EMSL reports provide spore counts per cubic meter of air to three significant figures. Please note that each spore category is reported to three significant figures. Due to rounding and the application of three significant figures the sum of the individual spore numbers may not equal the total spore count on the report. EMSL does not maintain responsibility for final volume concentrations (counts/m³) since this volume is provided by the field collector and can not be verified by EMSL.

EMSL analyzes spore traps using phase contrast microscopy. There is a wide choice of collection devices (Air-O-Cell, Micro-5, Burkhard, etc.) on the market. Differences in analytical method may exist between spore trap devices.

Spore trap results are reported in spores per cubic meter of air. Due to the other airborne particles collected with the spores, EMSL reports a background particle density. Background density is an indication of overall particulate matter present on the sample (i.e. dust in the air). High background concentrations may obscure spores such as the *Penicillium/Aspergillus* group. The rating system is from 1-5 with 1 = 1 - 25% of the background obscured by material, 2 = 26 - 50%, 3 = 51 - 75%, 4 = 76% - 99%, 5 = 100% or overloaded. A background rating of 4 or higher should be regarded as a minimum count since the actual concentrations may be higher than those reported. EMSL will not be held responsible for overloading of samples. Sample volumes are left to the discretion of the company or persons conducting the fieldwork.

Skin fragment density is the percentage of skin cells making up the total background material, 1 = 1 - 25%, 2 = 26 - 50%, 3 = 51 - 75%, 4 = 76-100%. Skin fragment density is considered an indication of the general cleanliness in the area sampled. It has been estimated that up to 90% of household dust consists of dead skin cells.

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2. Analytical Results

See attached data reports and charts.



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Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0001	Alternaria (Ulocladium)	1*	10*	0.3	
	Ascospores	10	420	12.6	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
1	Basidiospores	2	80	2.4	
	Bipolaris++	1	40	1.2	
	Chaetomium++	-	-	-	
Location	Cladosporium	65	2700	81.1	
BASELINE FRONT	Curvularia	3*	40*	1.2	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	1.2	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Background	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	83	3330	100	
	Hyphal Fragment	2	80	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)



Not commonly found growing indoors, spores likely come from outside.

Spores reported to be able to cause allergies in individuals.

Potential for mycotoxin production exists with these fungi.

These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Collected: 11/01/2025
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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0002	Alternaria (Ulocladium)	-	-	-	
	Ascospores	18	760	33.6	
Client Sample ID	Aspergillus/Penicillium++	1	40	1.8	
2	Basidiospores	4	200	8.8	
	Bipolaris++	3*	40*	1.8	
	Chaetomium++	-	-	-	
Location	Cladosporium	25	1100	48.7	
BASELINE BACK	Curvularia	3*	40*	1.8	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	1	40	1.8	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	1.8	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Background	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	56	2260	100	
	Hyphal Fragment	1	40	-	
	Insect Fragment	-	-	-	
	Pollen	2	80	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
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Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0003	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	2	80	66.7	Slightly Elevated 
3	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	33.3	Acceptable 
Rm 101	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0004	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	13.3	Acceptable
Client Sample ID	Aspergillus/Penicillium++	3	100	33.3	Slightly Elevated
4	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	26.7	Acceptable
Rm 102	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	2	80	26.7	Slightly Elevated
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	8	300	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Madison Zarzeczny, Laboratory Manager
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Attn: Robert Hines
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211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0005	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
5	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	13	550	77.5	Acceptable
Rm 103	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	2	80	11.3	Slightly Elevated
	Pithomyces++	1	40	5.6	Slightly Elevated
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	1	40	5.6	Slightly Elevated
	Tetraploa	-	-	-	
	Total Fungi	17	710	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Madison Zarzeczny, Laboratory Manager
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0006	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
6	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
Rm 104	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	1*	10*	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable

Concentration at or below background

Slightly Elevated

Concentration above background

ELEVATED

Concentration 10X or more above background



Not commonly found growing indoors, spores likely come from outside.

Spores reported to be able to cause allergies in individuals.

Potential for mycotoxin production exists with these fungi.

These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0007	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
7	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	100	Acceptable 
Rm 105	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	1	40	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
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++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category

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Customer ID: DCGE42
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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0008	Alternaria (Ulocladium)	1	40	33.3	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID 8	Aspergillus/Penicillium++	1	40	33.3	Acceptable 
	Basidiospores	1	40	33.3	Acceptable  
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location 106	Cladosporium	-	-	-	
	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L) 75	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type Inside	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 2 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable Concentration at or below background
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Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0009	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
9	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	100	Acceptable 
107	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	1	40	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0010	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	10	420	100	ELEVATED 
10	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
108	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	10	420	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **2** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **2** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Madison Zarzeczny, Laboratory Manager
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Attn: Robert Hines
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211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0011	Alternaria (Ulocladium)	1	40	3.7	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
11	Basidiospores	3	100	9.3	Acceptable  
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	21	890	83.2	Acceptable 
109	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	1	40	3.7	Slightly Elevated 
	Tetraploa	-	-	-	
	Total Fungi	26	1070	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Madison Zarzeczny, Laboratory Manager
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Attn: Robert Hines
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211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0012	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	3.3	Acceptable
Client Sample ID	Aspergillus/Penicillium++	20	840	68.3	ELEVATED
12	Basidiospores	-	-	-	
	Bipolaris++	1*	10*	0.8	Acceptable
	Chaetomium++	-	-	-	
Location	Cladosporium	6	300	24.4	Acceptable
110	Curvularia	1	40	3.3	Acceptable
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	29	1230	100	Acceptable
	Hyphal Fragment	1*	10*	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter					
Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 2 1 to 4 (low to high)					
Fibrous Particulate: 1 1 to 4 (low to high)					
Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Madison Zarzeczny, Laboratory Manager
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Attn: Robert Hines
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211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0013	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
13	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
111	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
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 These fungi are considered water damage indicators.

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

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Attn: Robert Hines
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0014	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
14	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
112	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0015	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	1	40	100	Acceptable 
15	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
113	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	1	40	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter					
Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high)					
Fibrous Particulate: 1 1 to 4 (low to high)					
Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

	Not commonly found growing indoors, spores likely come from outside.
	Spores reported to be able to cause allergies in individuals.
	Potential for mycotoxin production exists with these fungi.
	These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0016	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	3	100	100	Slightly Elevated 
16	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
114	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	100	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Madison Zarzeczny, Laboratory Manager
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Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0017	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
17	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
115	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Madison Zarzeczny, Laboratory Manager
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Attn: Robert Hines
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0018	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
18	Basidiospores	1	40	50	Acceptable 🌳☀️
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
116	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	50	Acceptable 🌳☀️
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	2	80	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **2** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

🌳 Not commonly found growing indoors, spores likely come from outside.
☀️ Spores reported to be able to cause allergies in individuals.
🦠 Potential for mycotoxin production exists with these fungi.
💧 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0019	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	9.5	Acceptable
Client Sample ID	Aspergillus/Penicillium++	1	40	9.5	Acceptable
19	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	7	300	71.4	Acceptable
117	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	9.5	Acceptable
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	10	420	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0020	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
20	Basidiospores	1	40	50	Acceptable 🌳 ☀️
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	50	Acceptable ☀️
118	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	2	80	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

🌳 Not commonly found growing indoors, spores likely come from outside.
☀️ Spores reported to be able to cause allergies in individuals.
🦠 Potential for mycotoxin production exists with these fungi.
💧 These fungi are considered water damage indicators.

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

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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0021	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
21	Basidiospores	1*	10*	20	Acceptable 🌳 ☀️
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	80	Acceptable ☀️
119	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	2	50	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 1 1 to 4 (low to high); 5 (overloaded)					

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

🌳	Not commonly found growing indoors, spores likely come from outside.
☀️	Spores reported to be able to cause allergies in individuals.
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++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from:11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0022	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
22	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1*	10*	100	Acceptable 
201	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	1	10	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0023	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	2	80	44.4	Slightly Elevated 
23	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	3	100	55.6	Acceptable 
202	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	5	180	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Customer ID: DCGE42
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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0024	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	28.6	Acceptable
Client Sample ID	Aspergillus/Penicillium++	3	100	71.4	Slightly Elevated
24	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
203	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	4	140	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0025	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	1	40	33.3	Acceptable 
25	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	66.7	Acceptable 
204	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter					
Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high)					
Fibrous Particulate: 1 1 to 4 (low to high)					
Background: 1 1 to 4 (low to high); 5 (overloaded)					

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

	Not commonly found growing indoors, spores likely come from outside.
	Spores reported to be able to cause allergies in individuals.
	Potential for mycotoxin production exists with these fungi.
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++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category

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Proj: Grand Prairie Isd FOSD110125.01

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	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0026	Alternaria (Ulocladium)	1	40	20	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	1	40	20	Acceptable 
26	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	40	Acceptable 
205	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	20	Acceptable  
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	5	200	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
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	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0027	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	1	40	33.3	Acceptable 
27	Basidiospores	1	40	33.3	Acceptable  
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	33.3	Acceptable 
206	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0028	Alternaria (Ulocladium)	1	40	20	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
28	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	40	Acceptable 
207	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	20	Acceptable  
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	2*	30*	15	Slightly Elevated 
	Tetraploa	1*	10*	5	Slightly Elevated 
	Total Fungi	7	200	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	1	40	-	Acceptable  

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0029	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
29	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
208	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	50	Acceptable 🌲 ☀️
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	1	40	50	Slightly Elevated 🌲
	Tetraploa	-	-	-	
	Total Fungi	2	80	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **2** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

🌲 Not commonly found growing indoors, spores likely come from outside.
☀️ Spores reported to be able to cause allergies in individuals.
🚫 Potential for mycotoxin production exists with these fungi.
💧 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from:11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0030	Alternaria (Ulocladium)	1	40	33.3	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID 30	Aspergillus/Penicillium++	-	-	-	
	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	Acceptable 
	Chaetomium++	-	-	-	
Location 209	Cladosporium	2	80	66.7	
	Curvularia	-	-	-	
	Epicoccum	-	-	-	
	Fusarium++	-	-	-	
Sample Volume (L) 75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
	Rust	-	-	-	
Sample Type Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
Comments	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0031	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	4	200	83.3	Slightly Elevated 
31	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	16.7	Acceptable 
210	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	5	240	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter					
Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high)					
Fibrous Particulate: 1 1 to 4 (low to high)					
Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0032	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
32	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
211	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0033	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
33	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
212	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0034	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
34	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
213	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	1*	10*	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from:11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0035	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
35	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	15	630	100	Acceptable 
214	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	15	630	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter					
Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high)					
Fibrous Particulate: 1 1 to 4 (low to high)					
Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

	Not commonly found growing indoors, spores likely come from outside.
	Spores reported to be able to cause allergies in individuals.
	Potential for mycotoxin production exists with these fungi.
	These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0036	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
36	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
215	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter		Skin Fragments: 1 1 to 4 (low to high)			
Analytical Sensitivity 300x *: 13* counts/cubic meter		Fibrous Particulate: 1 1 to 4 (low to high)			
		Background: 1 1 to 4 (low to high); 5 (overloaded)			

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

🌱	Not commonly found growing indoors, spores likely come from outside.
☀️	Spores reported to be able to cause allergies in individuals.
🦠	Potential for mycotoxin production exists with these fungi.
💧	These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0037	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	3	100	55.6	Slightly Elevated 
37	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	44.4	Acceptable 
216	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	5	180	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter					
Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high)					
Fibrous Particulate: 1 1 to 4 (low to high)					
Background: 1 1 to 4 (low to high); 5 (overloaded)					

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

	Not commonly found growing indoors, spores likely come from outside.
	Spores reported to be able to cause allergies in individuals.
	Potential for mycotoxin production exists with these fungi.
	These fungi are considered water damage indicators.

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

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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0038	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	2	80	66.7	Slightly Elevated 
38	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	33.3	Acceptable 
217	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0039	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	2	80	66.7	Slightly Elevated 
39	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	1	40	33.3	Acceptable 
218	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0040	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
40	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	100	Acceptable 
219	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	2	80	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 1 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 1 1 to 4 (low to high); 5 (overloaded)					

Acceptable

Concentration at or below background

Slightly Elevated

Concentration above background

ELEVATED

Concentration 10X or more above background



Not commonly found growing indoors, spores likely come from outside.

Spores reported to be able to cause allergies in individuals.

Potential for mycotoxin production exists with these fungi.

These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0041	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
41	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
220	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0042	Alternaria (Ulocladium)	1	40	7.4	Slightly Elevated   
	Ascospores	1	40	7.4	Acceptable 
Client Sample ID	Aspergillus/Penicillium++	1	40	7.4	Acceptable 
42	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	8	300	55.6	Acceptable 
301	Curvularia	2	80	14.8	Slightly Elevated  
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	7.4	Acceptable  
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	14	540	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Madison A Zarzeczny

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0043	Alternaria (Ulocladium)	1	40	6.5	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID 43	Aspergillus/Penicillium++	-	-	-	
	Basidiospores	2	80	12.9	Acceptable  
	Bipolaris++	2*	30*	4.8	Acceptable   
Location 301 A	Chaetomium++	-	-	-	
	Cladosporium	11	460	74.2	Acceptable 
	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L) 75	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
	Myxomycetes++	1*	10*	1.6	Acceptable  
Sample Type Inside	Pithomyces++	-	-	-	
	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Comments	Stachybotrys/Memnoniella	-	-	-	
	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	17	620	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0044	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
44	Basidiospores	-	-	-	
	Bipolaris++	1	40	33.3	Acceptable   
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	66.7	Acceptable 
301 B	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	3	120	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
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Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0045	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
45	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
301 C	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	100	Acceptable 🌲 ☀️
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	1	40	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **2** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

🌲 Not commonly found growing indoors, spores likely come from outside.
☀️ Spores reported to be able to cause allergies in individuals.
🦠 Potential for mycotoxin production exists with these fungi.
💧 These fungi are considered water damage indicators.

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Madison Zarzeczny, Laboratory Manager
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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0046	Alternaria (Ulocladium)	1	40	5.2	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
	Basidiospores	-	-	-	
46	Bipolaris++	1*	10*	1.3	Acceptable   
	Chaetomium++	-	-	-	
Location	Cladosporium	17	720	93.5	Acceptable 
	Curvularia	-	-	-	
301 C RESTROOM	Epicoccum	-	-	-	
	Fusarium++	-	-	-	
Sample Volume (L)	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
75	Pithomyces++	-	-	-	
	Rust	-	-	-	
Sample Type	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Inside	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
Comments	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	19	770	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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EMSL Order: 112501730
Customer ID: DCGE42
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Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0047	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
47	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
301 D	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **1** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Madison Zarzeczny, Laboratory Manager
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Customer ID: DCGE42
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Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0048	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	1	40	100	Acceptable 
48	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
303	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	1	40	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0049	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	8	300	42.9	Slightly Elevated
49	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	9	400	57.1	Acceptable
304	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	17	700	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	1	40	-	Acceptable
Analytical Sensitivity 600x: 42 counts/cubic meter		Skin Fragments: 1 1 to 4 (low to high)			
Analytical Sensitivity 300x *: 13* counts/cubic meter		Fibrous Particulate: 2 1 to 4 (low to high)			
		Background: 1 1 to 4 (low to high); 5 (overloaded)			

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

	Not commonly found growing indoors, spores likely come from outside.
	Spores reported to be able to cause allergies in individuals.
	Potential for mycotoxin production exists with these fungi.
	These fungi are considered water damage indicators.

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

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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0050	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
50	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
305	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
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Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0051	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	2	80	100	Slightly Elevated 
51	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
305 A	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	2	80	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0052	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
52	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
306	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **2** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **1** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0053	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
53	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
307 A	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable

Concentration at or below background

Slightly Elevated

Concentration above background

ELEVATED

Concentration 10X or more above background



Not commonly found growing indoors, spores likely come from outside.

Spores reported to be able to cause allergies in individuals.

Potential for mycotoxin production exists with these fungi.

These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Customer ID: DCGE42
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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0054	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	3	100	71.4	Slightly Elevated 
54	Basidiospores	1	40	28.6	Acceptable 
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
307 L1	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	4	140	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0055	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	22.2	Acceptable
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
55	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	3	100	55.6	Acceptable
Rm 307 L2	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	22.2	Acceptable
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	5	180	100	Acceptable
	Hyphal Fragment	1*	10*	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Customer ID: DCGE42
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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0056	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	11	460	82.1	ELEVATED 
56	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	3	100	17.9	Acceptable 
Rm 308	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	14	560	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 2 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable

Concentration at or below background

Slightly Elevated

Concentration above background

ELEVATED

Concentration 10X or more above background



Not commonly found growing indoors, spores likely come from outside.

Spores reported to be able to cause allergies in individuals.

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

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	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0057	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	2	80	33.3	Slightly Elevated
57	Basidiospores	-	-	-	
	Bipolaris++	1	40	16.7	Acceptable
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	33.3	Acceptable
Rm 309	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	1	40	16.7	Acceptable
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	6	240	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	1	40	-	Acceptable
Analytical Sensitivity 600x: 42 counts/cubic meter		Skin Fragments: 2 1 to 4 (low to high)			
Analytical Sensitivity 300x *: 13* counts/cubic meter		Fibrous Particulate: 1 1 to 4 (low to high)			
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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0058	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	9.1	Acceptable
Client Sample ID	Aspergillus/Penicillium++	3	100	22.7	Slightly Elevated
58	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	8	300	68.2	Acceptable
Rm 310 A	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	12	440	100	Acceptable
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 1 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison A Zarzeczny

Madison Zarzeczny, Laboratory Manager
or Other Approved Signatory

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Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0059	Alternaria (Ulocladium)	-	-	-	
	Ascospores	2	80	17.4	Acceptable
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
59	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	7	300	65.2	Acceptable
Rm 311 KITCHEN	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	2	80	17.4	Slightly Elevated
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	11	460	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 2 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

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17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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Customer ID: DCGE42
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Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell™ Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0060	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	728	30700	95.7	ELEVATED
60	Basidiospores	4	200	0.6	Acceptable
	Bipolaris++	-	-	-	
	Chaetomium++	2	80	0.2	Slightly Elevated
Location	Cladosporium	27	1100	3.4	Acceptable
Rm 312 A	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	761	32080	100	Slightly Elevated
	Hyphal Fragment	2	80	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: **42** counts/cubic meter
Analytical Sensitivity 300x *: **13*** counts/cubic meter

Skin Fragments: **2** 1 to 4 (low to high)
Fibrous Particulate: **1** 1 to 4 (low to high)
Background: **2** 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Madison A Zarzeczny

Madison Zarzeczny, Laboratory Manager
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EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0061	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	1	40	15.4	Acceptable 
61	Basidiospores	-	-	-	
	Bipolaris++	1	40	15.4	Acceptable   
	Chaetomium++	-	-	-	
Location	Cladosporium	3	100	38.5	Acceptable 
Rm 313 A	Curvularia	2	80	30.8	Slightly Elevated  
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	7	260	100	Acceptable
	Hyphal Fragment	3	100	-	Slightly Elevated
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

 Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

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Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENTReport™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0062	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
62	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	100	Acceptable 
EAST 313 GYM	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	2	80	100	Acceptable
	Hyphal Fragment	2	80	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	
Analytical Sensitivity 600x: 42 counts/cubic meter Analytical Sensitivity 300x *: 13* counts/cubic meter					
Skin Fragments: 2 1 to 4 (low to high) Fibrous Particulate: 1 1 to 4 (low to high) Background: 2 1 to 4 (low to high); 5 (overloaded)					

Acceptable	Concentration at or below background
Slightly Elevated	Concentration above background
ELEVATED	Concentration 10X or more above background

	Not commonly found growing indoors, spores likely come from outside.
	Spores reported to be able to cause allergies in individuals.
	Potential for mycotoxin production exists with these fungi.
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++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category

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Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0063	Alternaria (Ulocladium)	-	-	-	
	Ascospores	1	40	8.3	Acceptable
Client Sample ID	Aspergillus/Penicillium++	1	40	8.3	Acceptable
63	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	9	400	83.3	Acceptable
WEST 313 GYM	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	11	480	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
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Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0064	Alternaria (Ulocladium)	-	-	-	
	Ascospores	3	100	38.5	Acceptable
Client Sample ID	Aspergillus/Penicillium++	2	80	30.8	Slightly Elevated
64	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	2	80	30.8	Acceptable
KITCHEN BY PANTRY	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	7	260	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
ELEVATED Concentration 10X or more above background

Not commonly found growing indoors, spores likely come from outside.
 Spores reported to be able to cause allergies in individuals.
 Potential for mycotoxin production exists with these fungi.
 These fungi are considered water damage indicators.

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

Madison A Zarzeczny

Report amended: 11/06/2025 15:30:00 Replaces initial report from: 11/05/2025
17:07:04 Reason Code: DataEntry-Other (see report comment)

Madison Zarzeczny, Laboratory Manager
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Spore Trap ASSESSMENT Report™ Air-O-Cell(™) Analysis of Fungal Spores & Particulates (Methods MICRO-SOP-201, ASTM D7391)

	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0065	Alternaria (Ulocladium)	1	40	8.3	Slightly Elevated   
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	3	100	20.8	Slightly Elevated 
65	Basidiospores	-	-	-	
	Bipolaris++	1	40	8.3	Acceptable   
	Chaetomium++	-	-	-	
Location	Cladosporium	6	300	62.5	Acceptable 
CAFETERIA NORTH	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
	Ganoderma	-	-	-	
75	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
	Scopulariopsis/Microascus	-	-	-	
Inside	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	11	480	100	Acceptable
	Hyphal Fragment	-	-	-	
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 2 1 to 4 (low to high)
Fibrous Particulate: 1 1 to 4 (low to high)
Background: 2 1 to 4 (low to high); 5 (overloaded)

Acceptable Concentration at or below background
Slightly Elevated Concentration above background
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	Particle Identification	Raw Count	(Count/m³)	% of Total	Interpretation Guideline
112501730-0066	Alternaria (Ulocladium)	-	-	-	
	Ascospores	-	-	-	
Client Sample ID	Aspergillus/Penicillium++	-	-	-	
66	Basidiospores	-	-	-	
	Bipolaris++	-	-	-	
	Chaetomium++	-	-	-	
Location	Cladosporium	-	-	-	
CAFETERIA SOUTH	Curvularia	-	-	-	
	Epicoccum	-	-	-	
Sample Volume (L)	Fusarium++	-	-	-	
75	Ganoderma	-	-	-	
	Myxomycetes++	-	-	-	
	Pithomyces++	-	-	-	
Sample Type	Rust	-	-	-	
Inside	Scopulariopsis/Microascus	-	-	-	
	Stachybotrys/Memnoniella	-	-	-	
Comments	Unidentifiable Spores	-	-	-	
	Zygomycetes	-	-	-	
	Nigrospora	-	-	-	
	Tetraploa	-	-	-	
	Total Fungi	-	None Detected	-	
	Hyphal Fragment	1	40	-	Acceptable
	Insect Fragment	-	-	-	
	Pollen	-	-	-	

Analytical Sensitivity 600x: 42 counts/cubic meter
Analytical Sensitivity 300x *: 13* counts/cubic meter

Skin Fragments: 1 1 to 4 (low to high)
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Background: 1 1 to 4 (low to high); 5 (overloaded)

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Slightly Elevated

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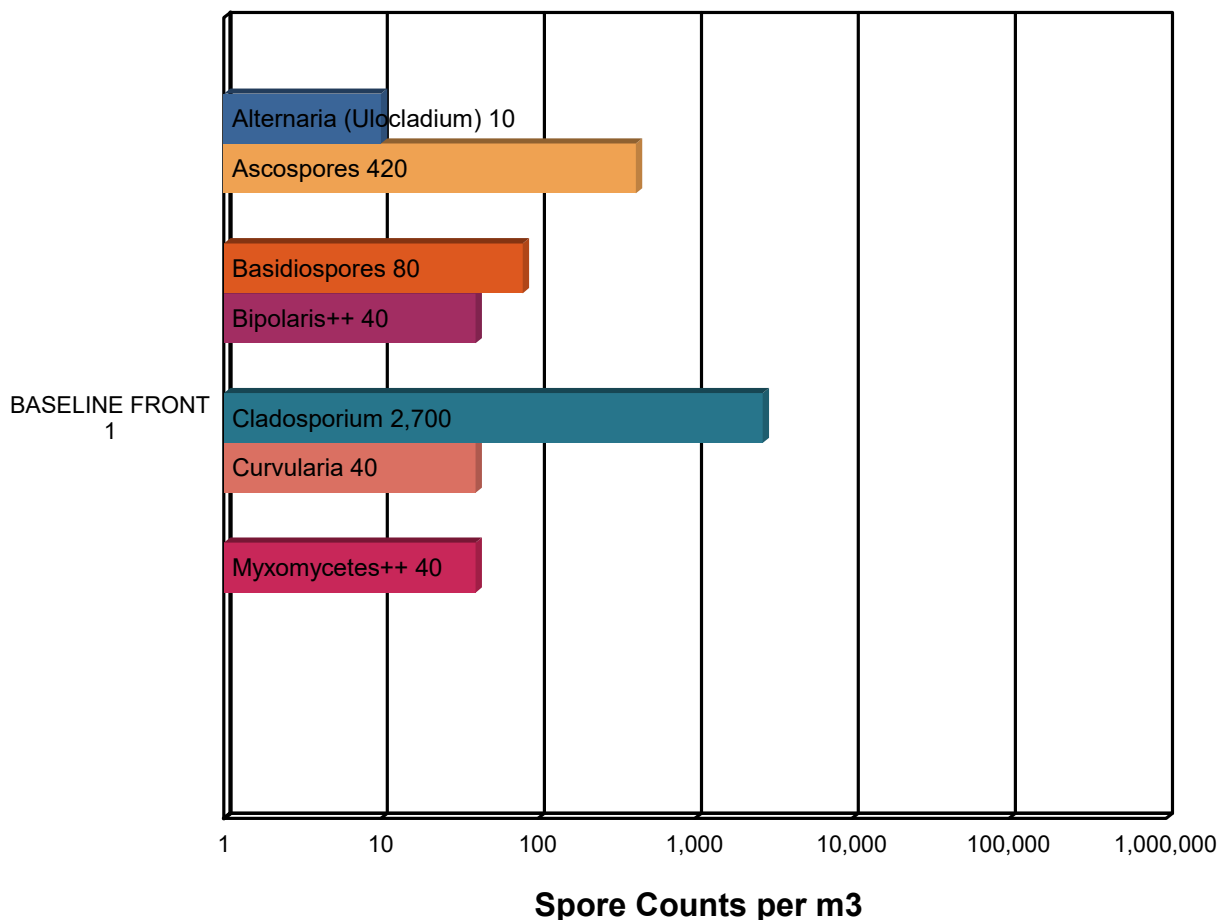
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Spore Trap Report: Total Counts



Alternaria (Ulocladium)	Ascospores	Aspergillus/Penicillium++
Basidiospores	Bipolaris++	Chaetomium++
Cladosporium	Curvularia	Fusarium++
Myxomycetes++	Nigrospora	Pithomyces++
Tetraploa		

* The chart is displayed using a logarithmic scale. Bar size is not directly proportional to the number of spores.

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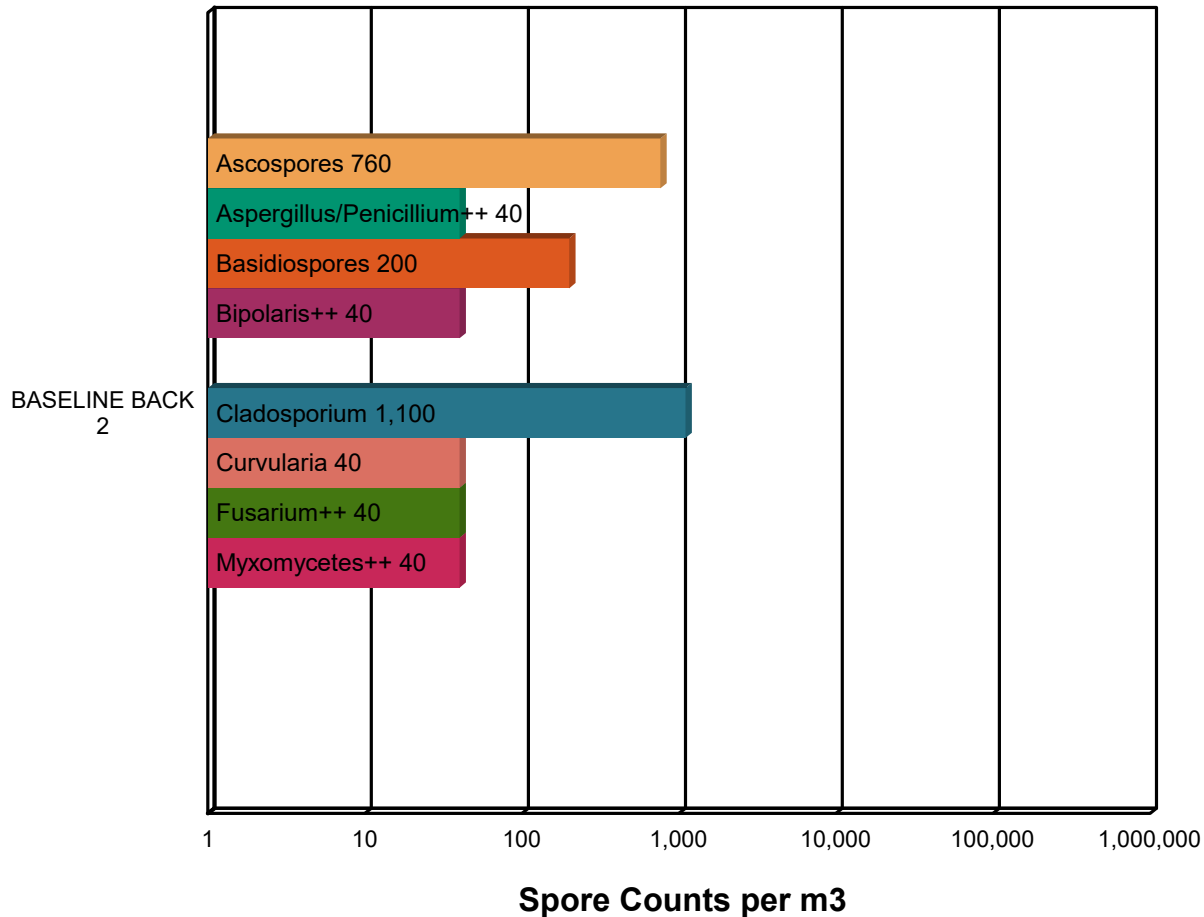
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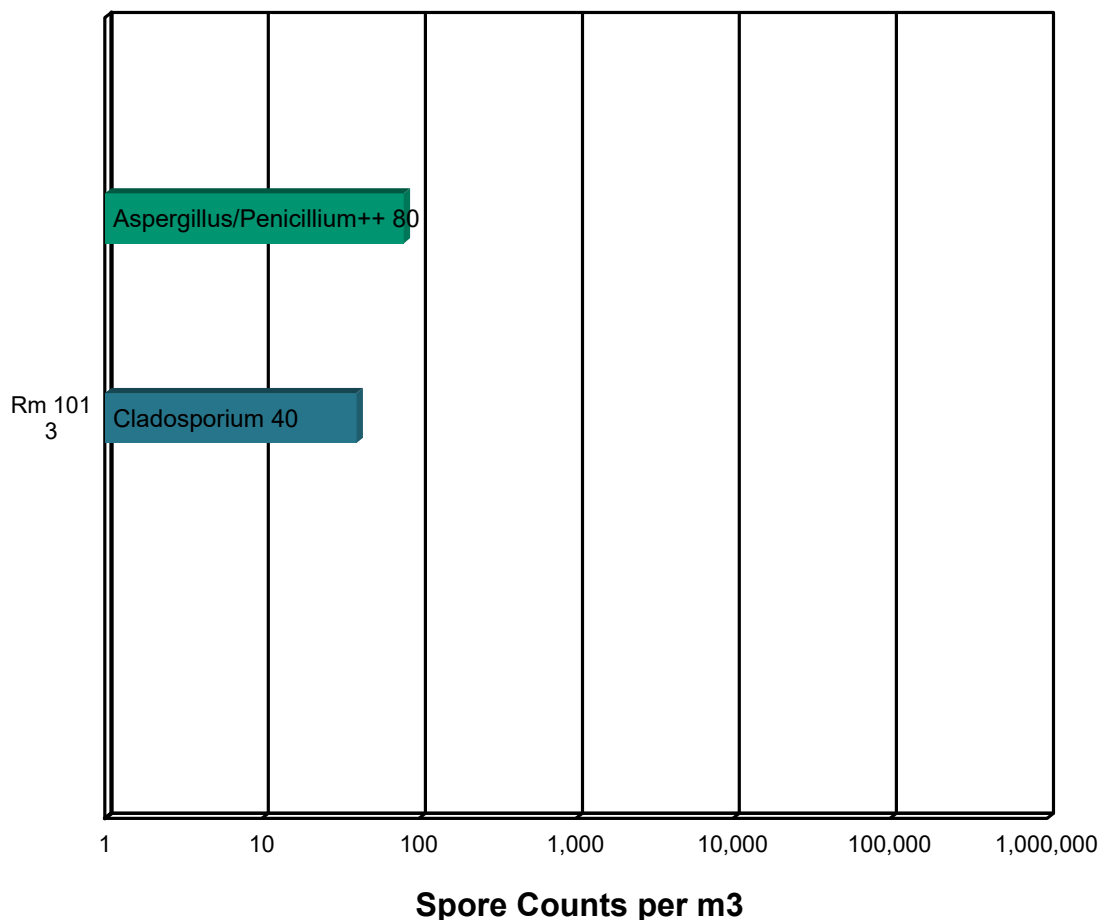
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■ Cladosporium	■ Curvularia	■ Fusarium++
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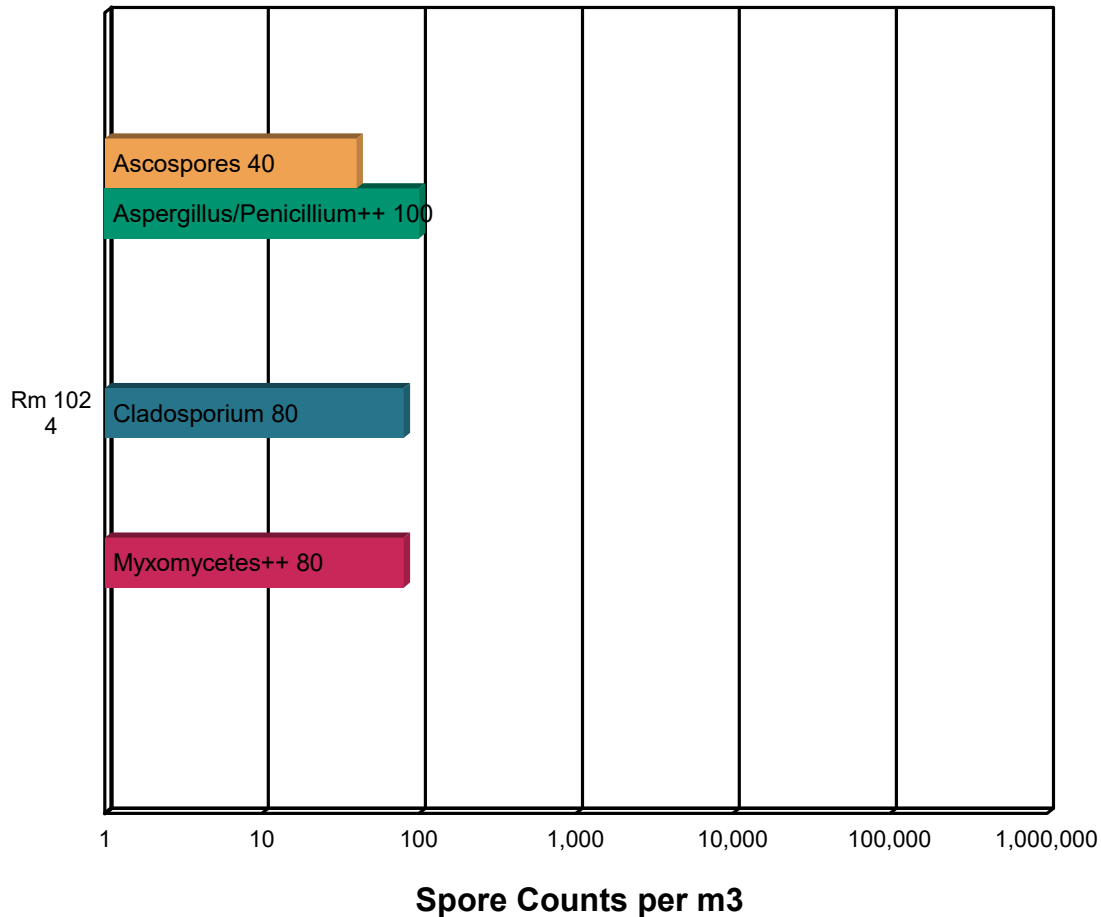
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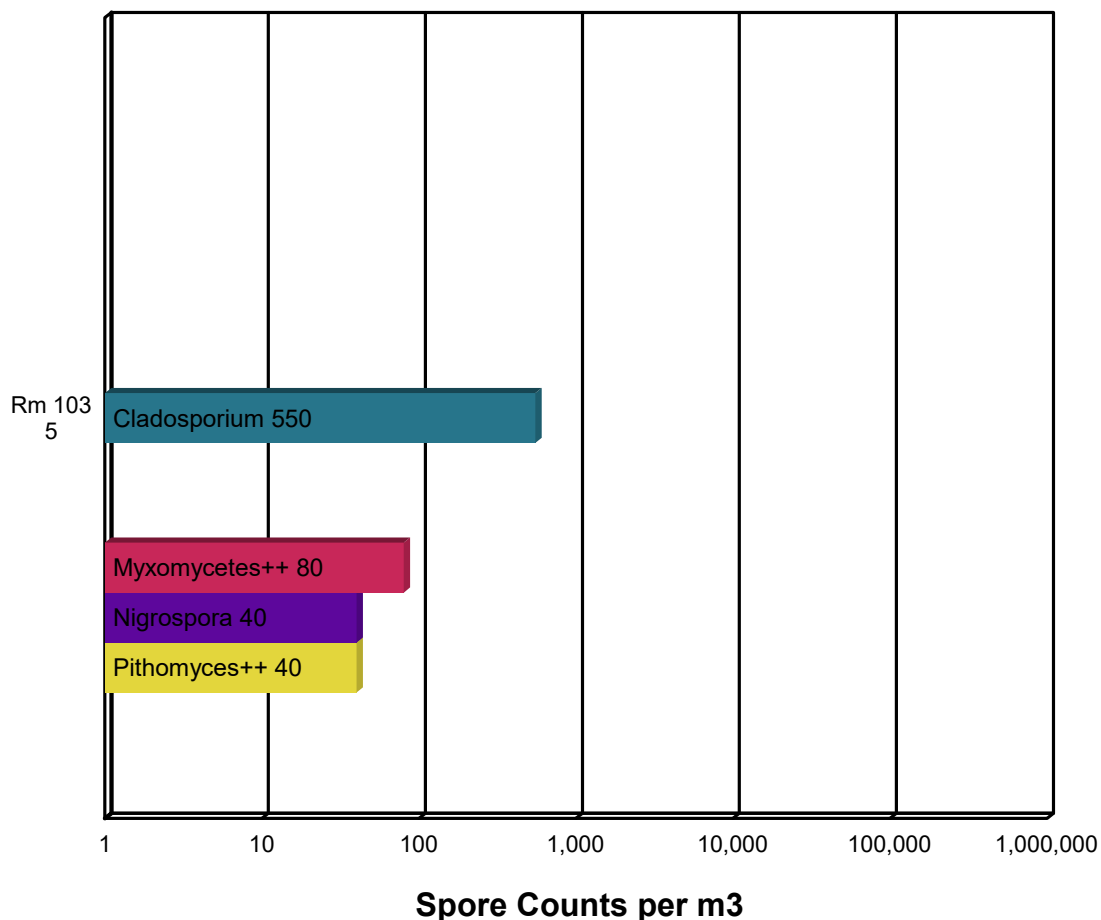
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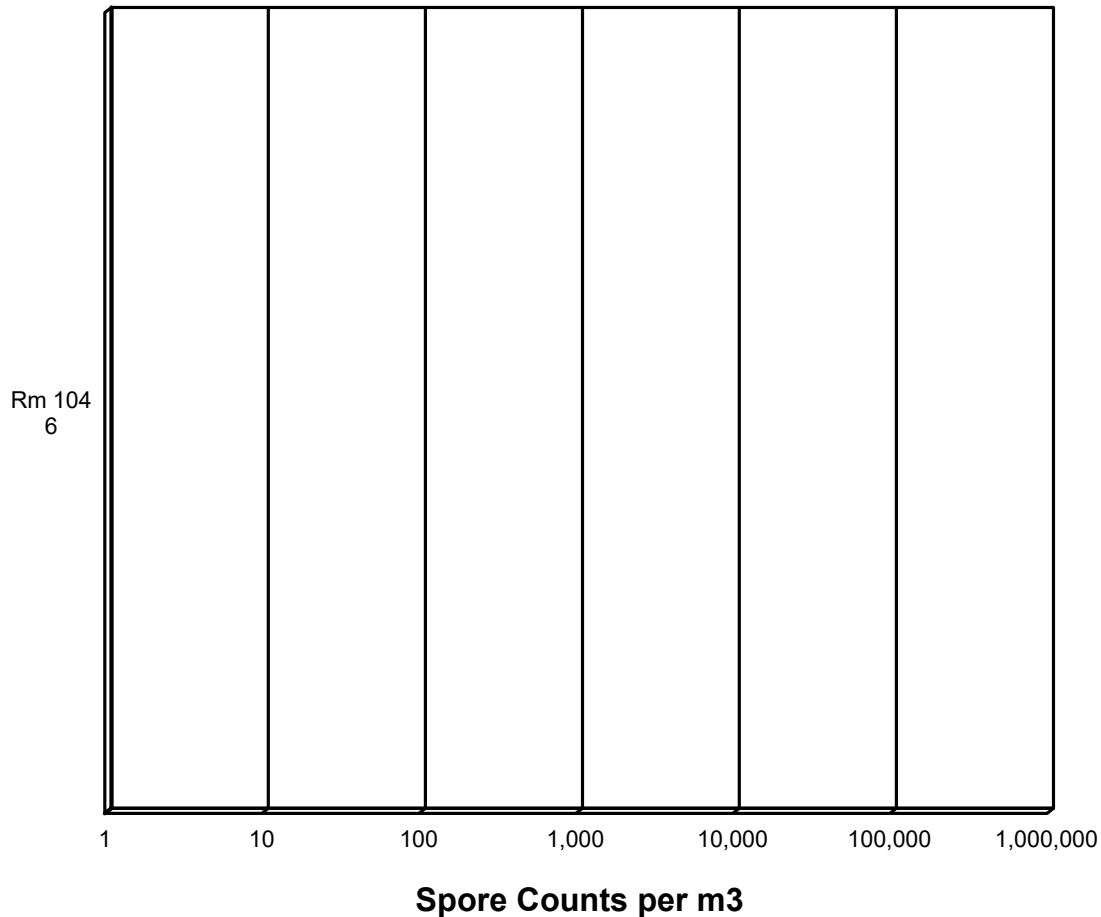
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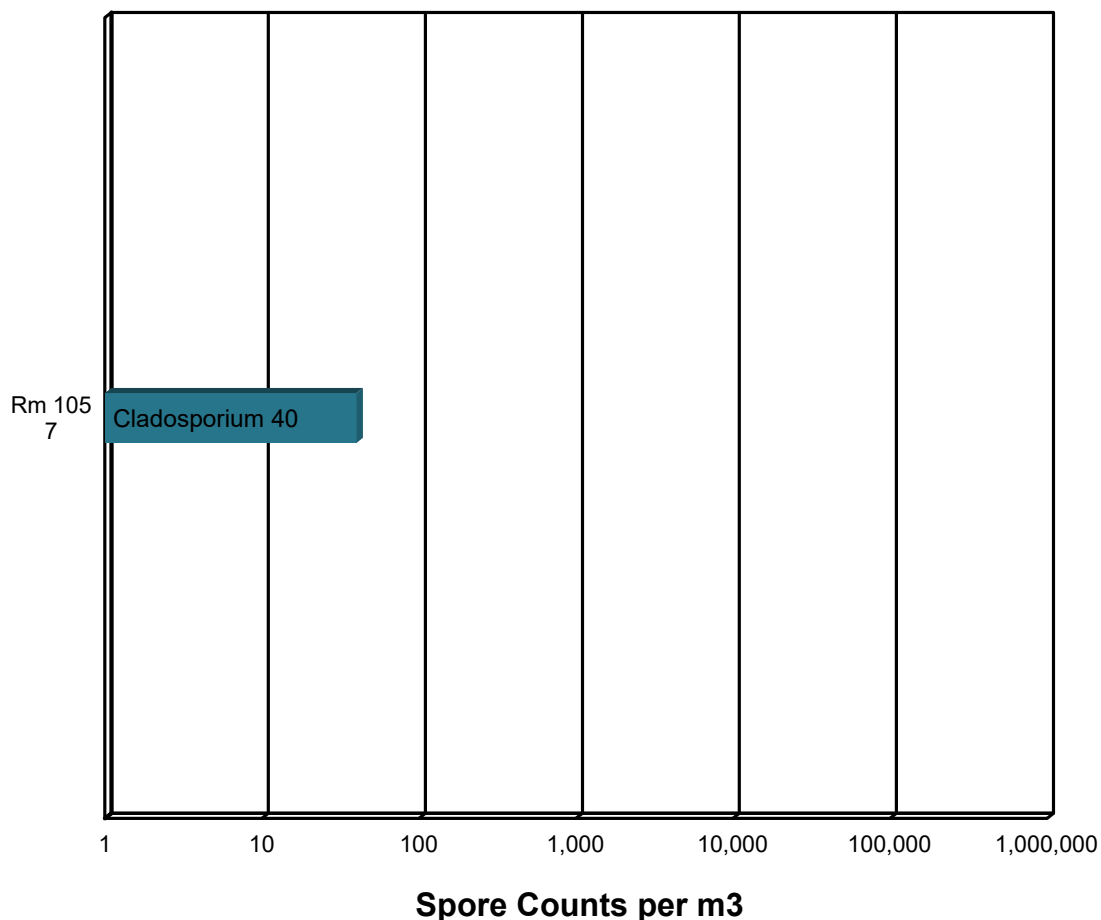
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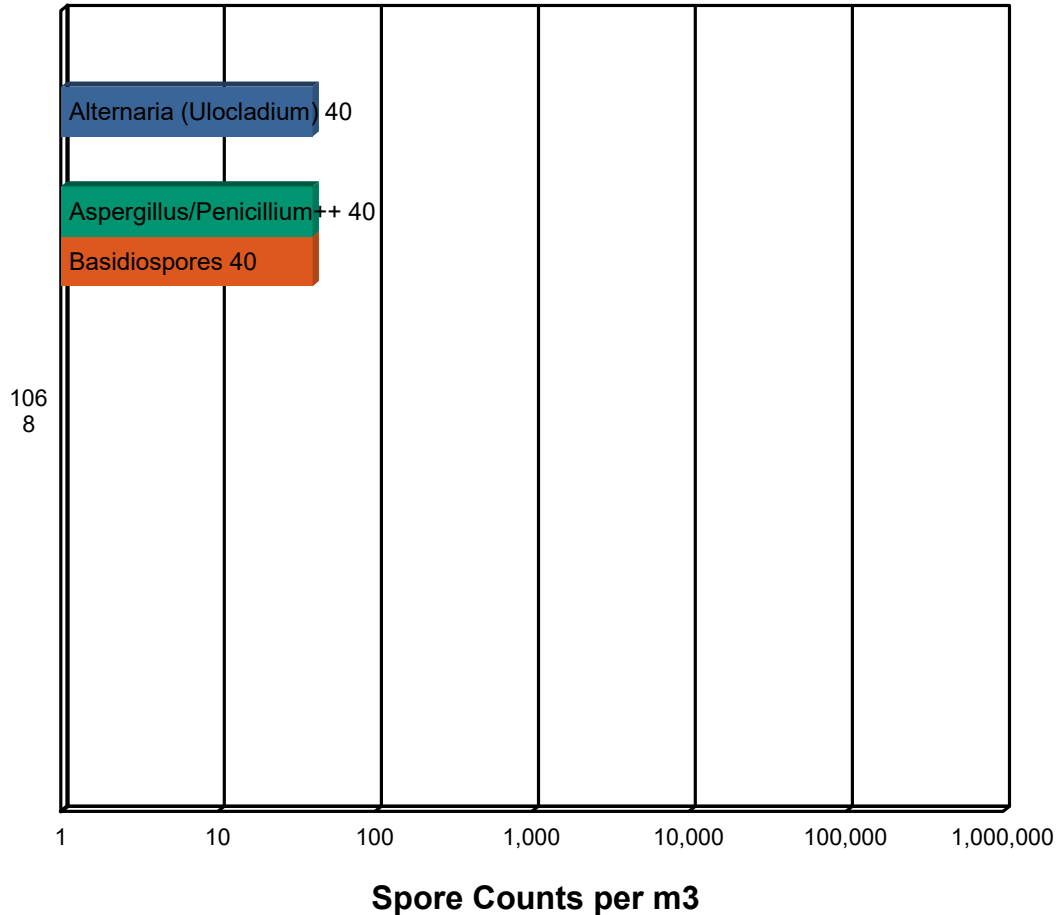
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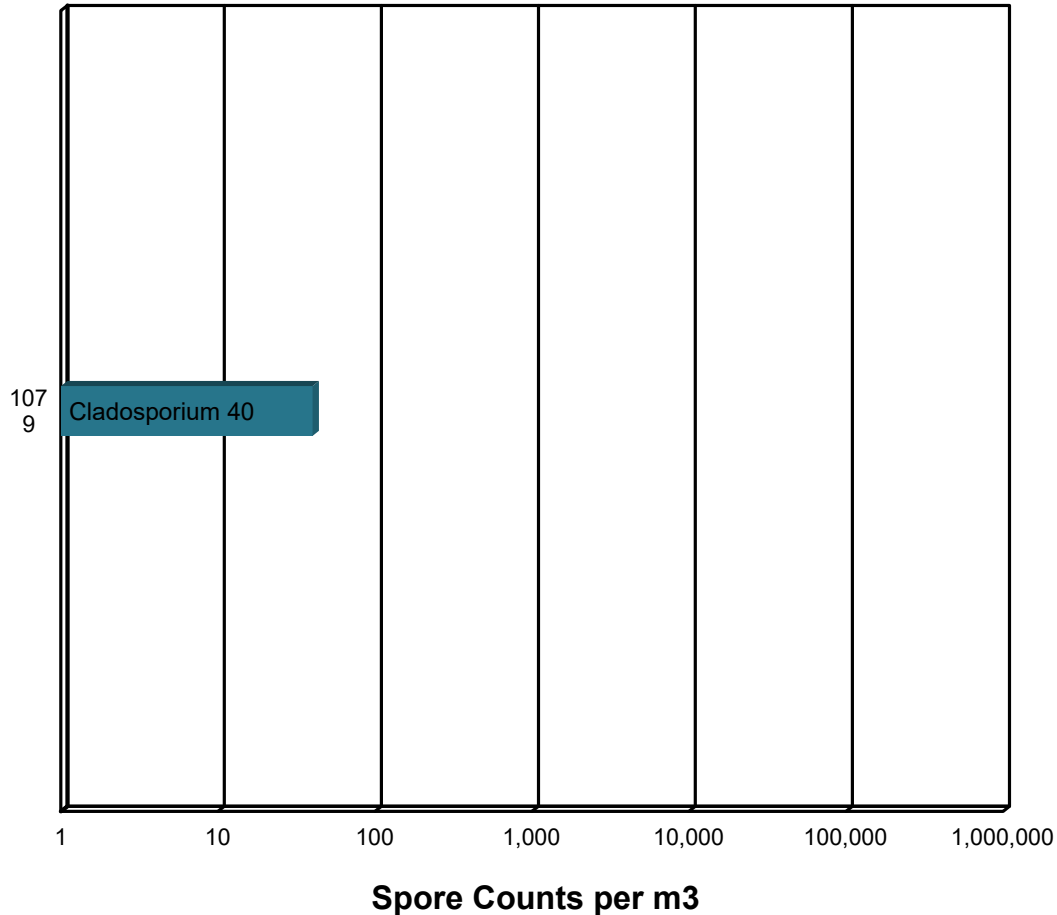
Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap Report: Total Counts



■ Alternaria (Ulocladium)	■ Ascospores	■ Aspergillus/Penicillium++
■ Basidiospores	■ Bipolaris++	■ Chaetomium++
■ Cladosporium	■ Curvularia	■ Fusarium++
■ Myxomycetes++	■ Nigrospora	■ Pithomyces++
■ Tetraploa		

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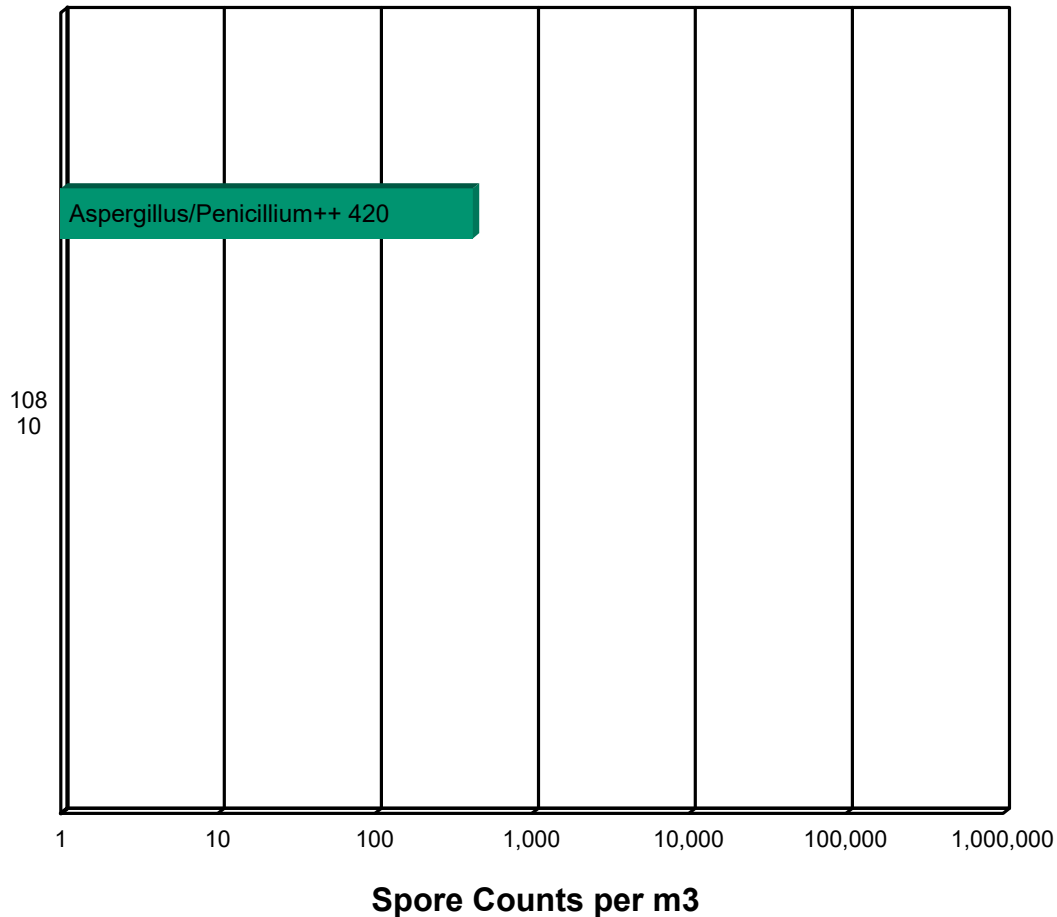
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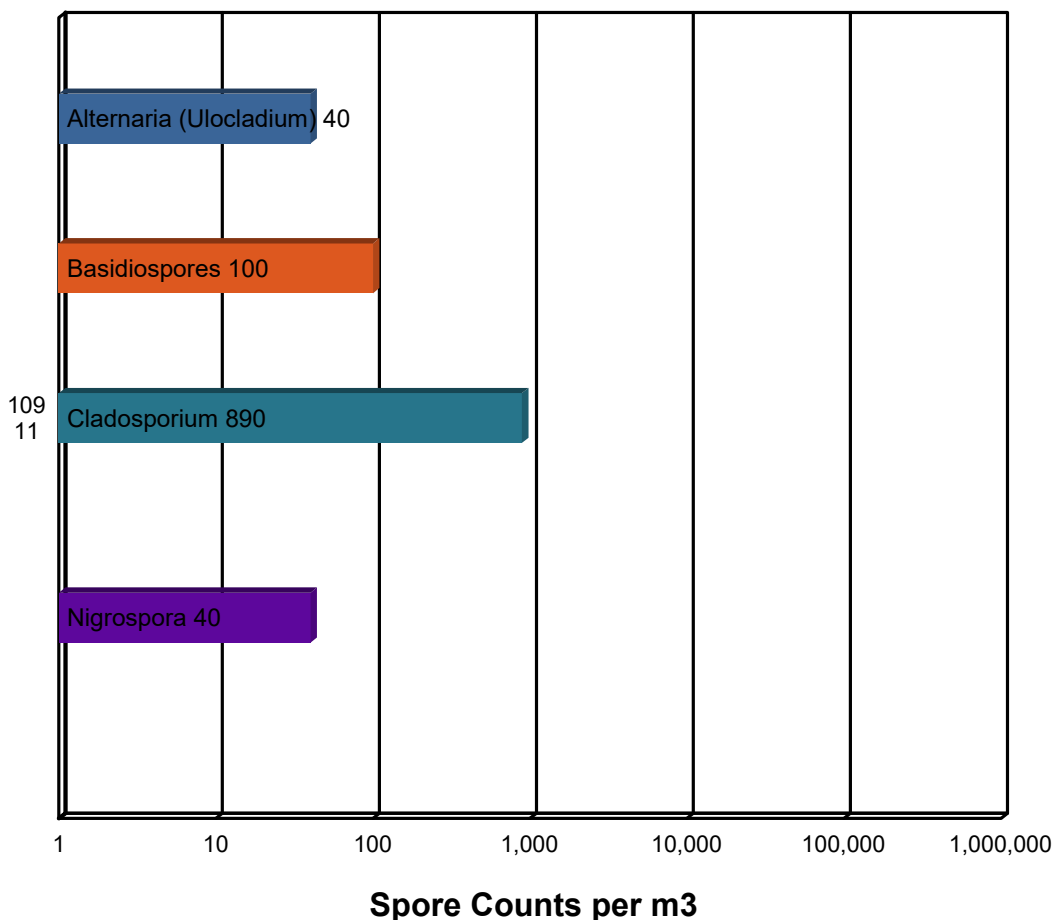
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Alternaria (Ulocladium)	Ascomycetes	Aspergillus/Penicillium++
Basidiospores	Bipolaris++	Chaetomium++
Cladosporium	Curvularia	Fusarium++
Myxomycetes++	Nigrospora	Pithomyces++
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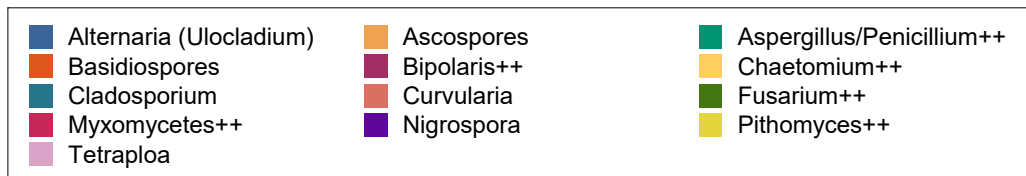
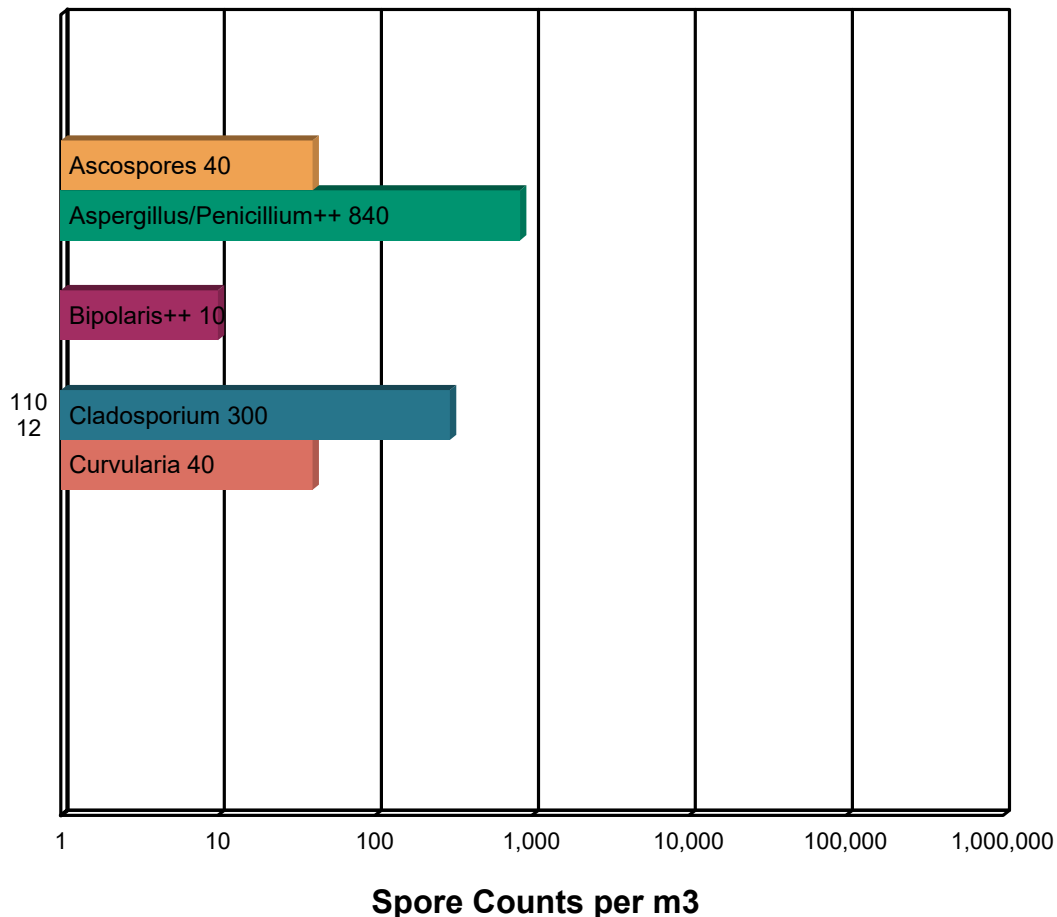
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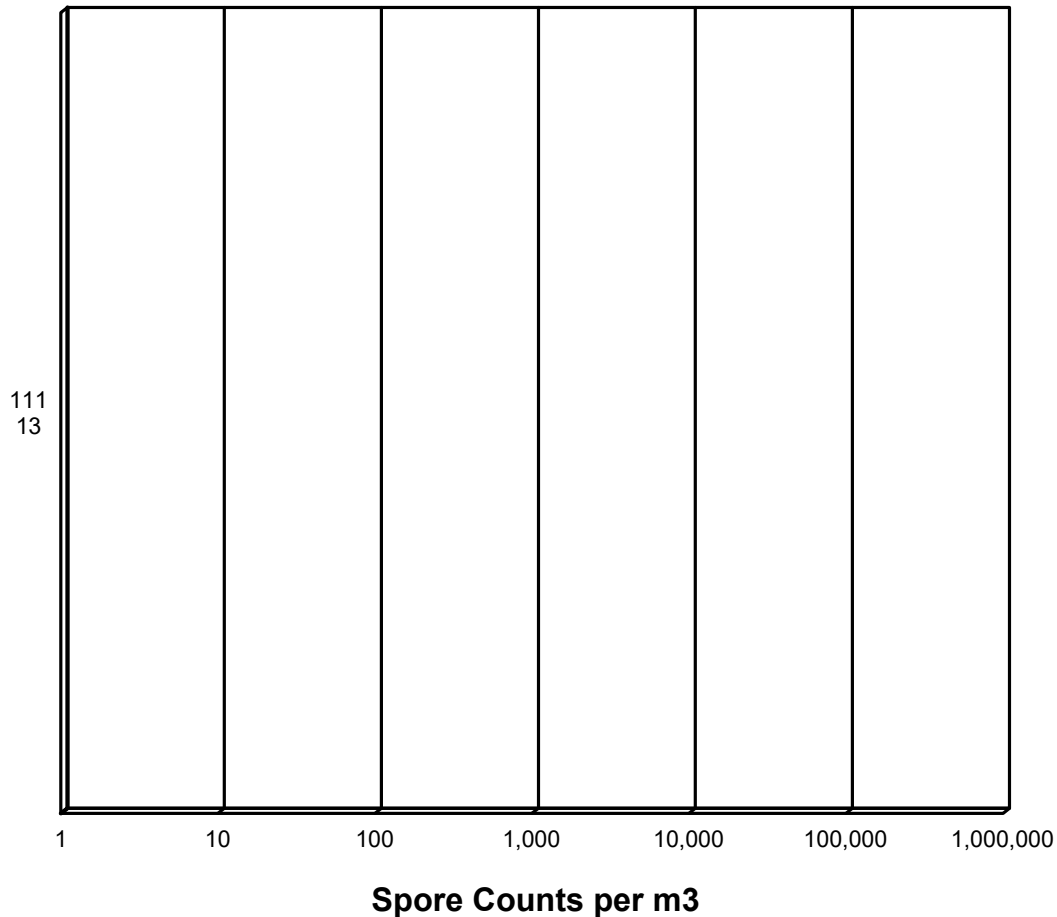
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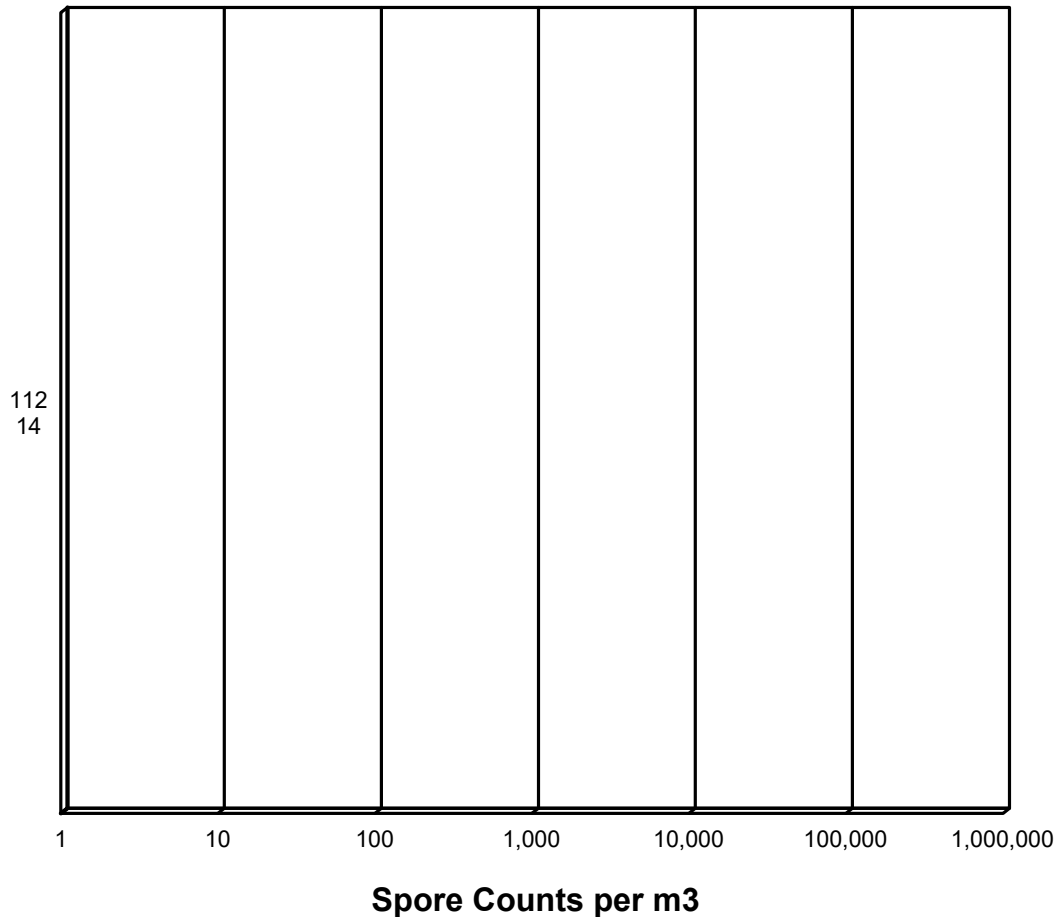
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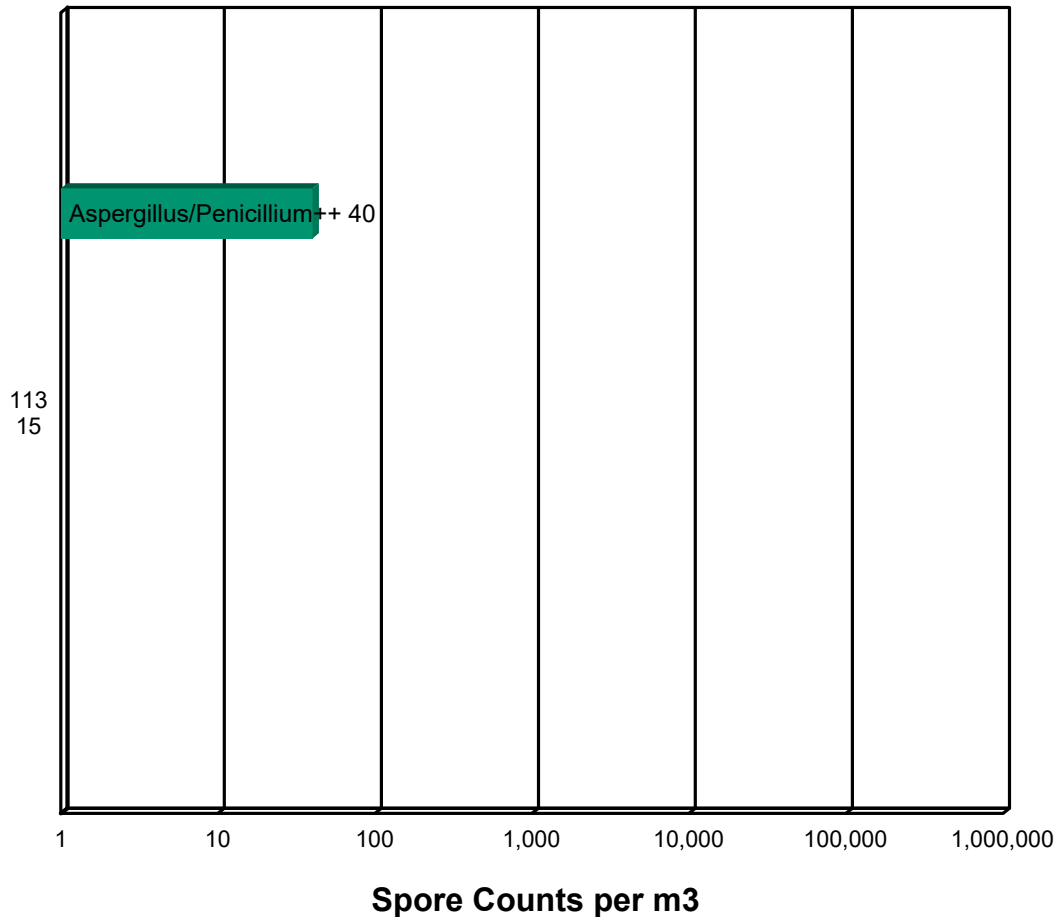
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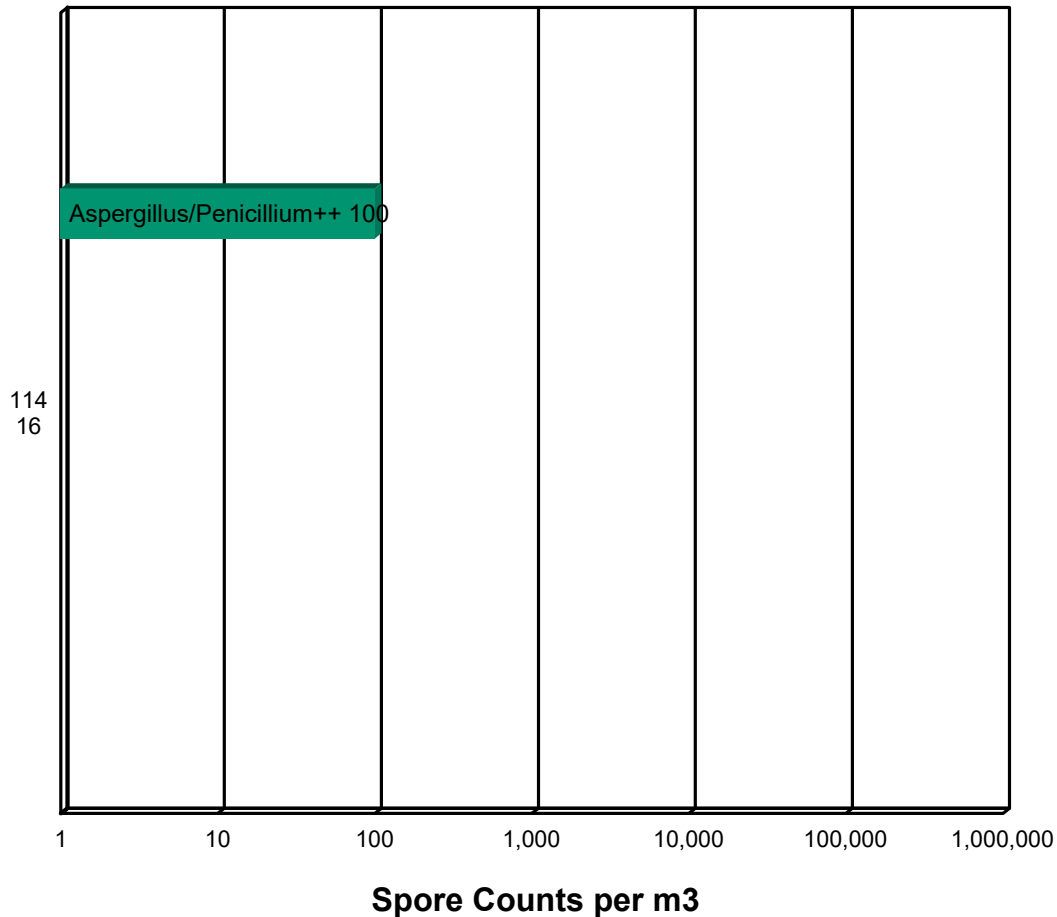
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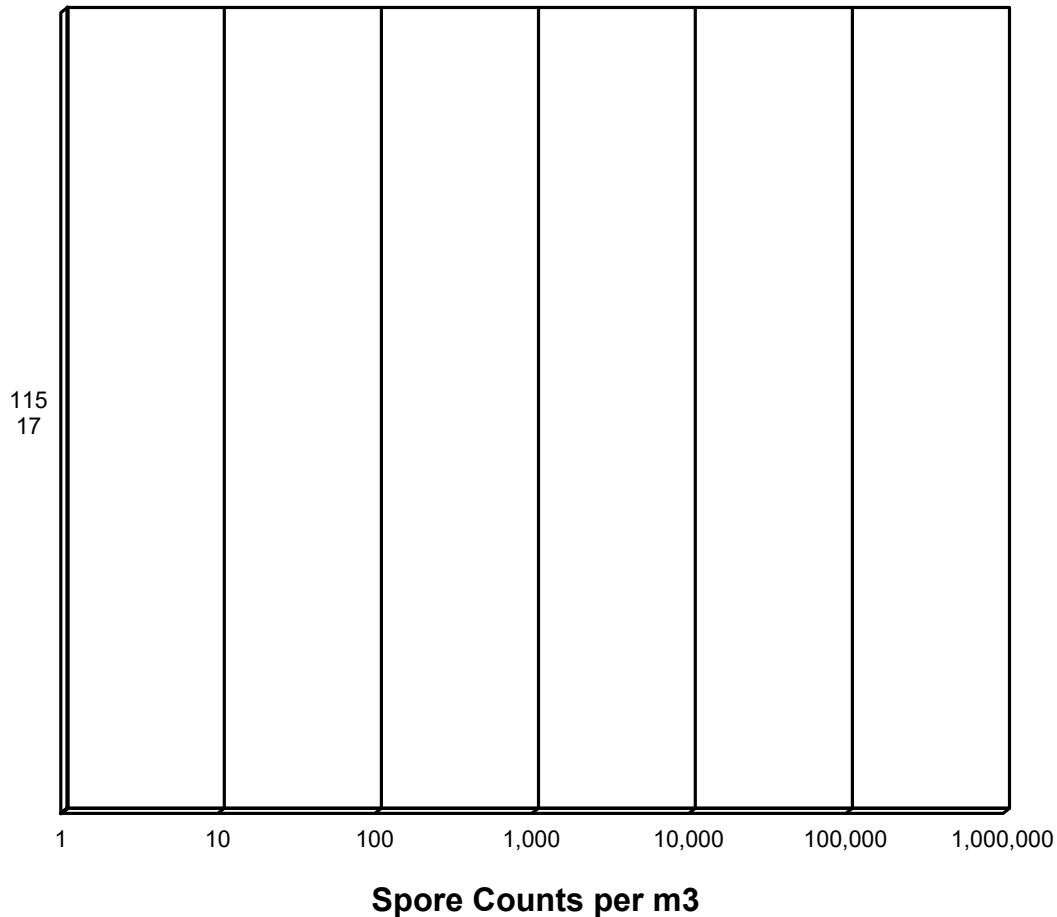
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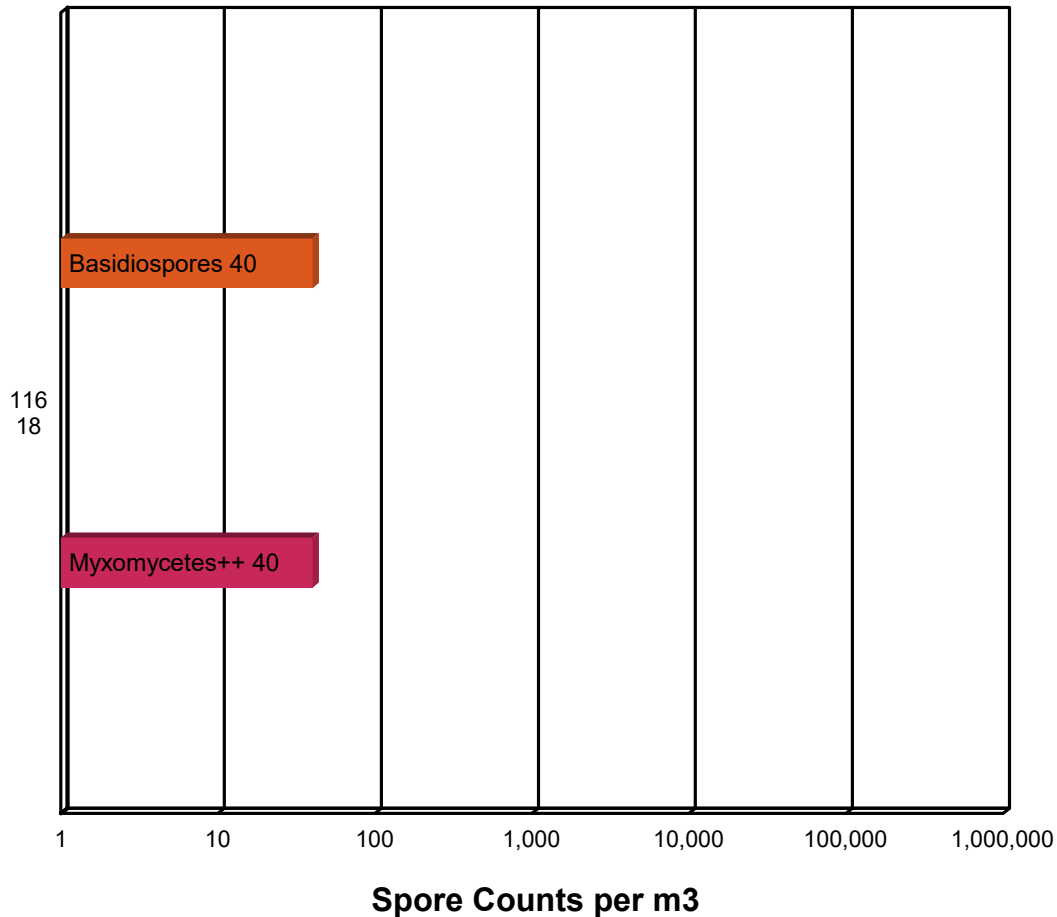
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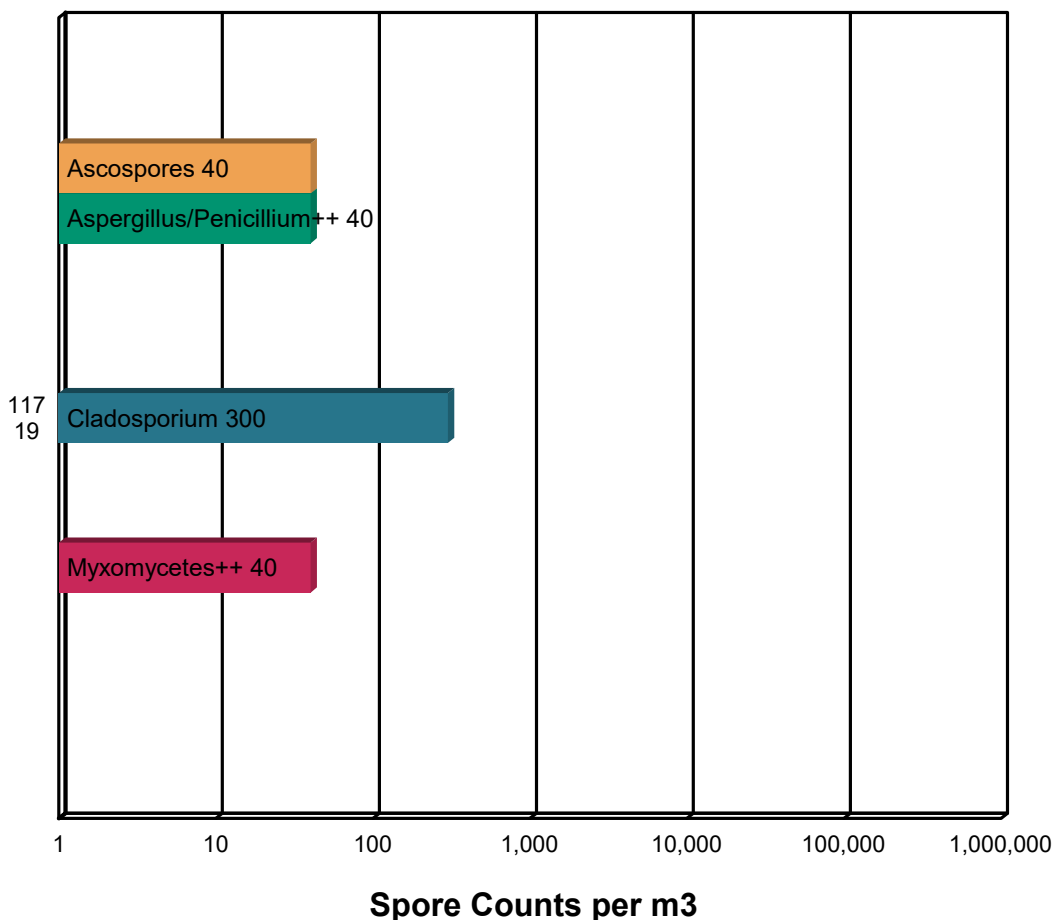
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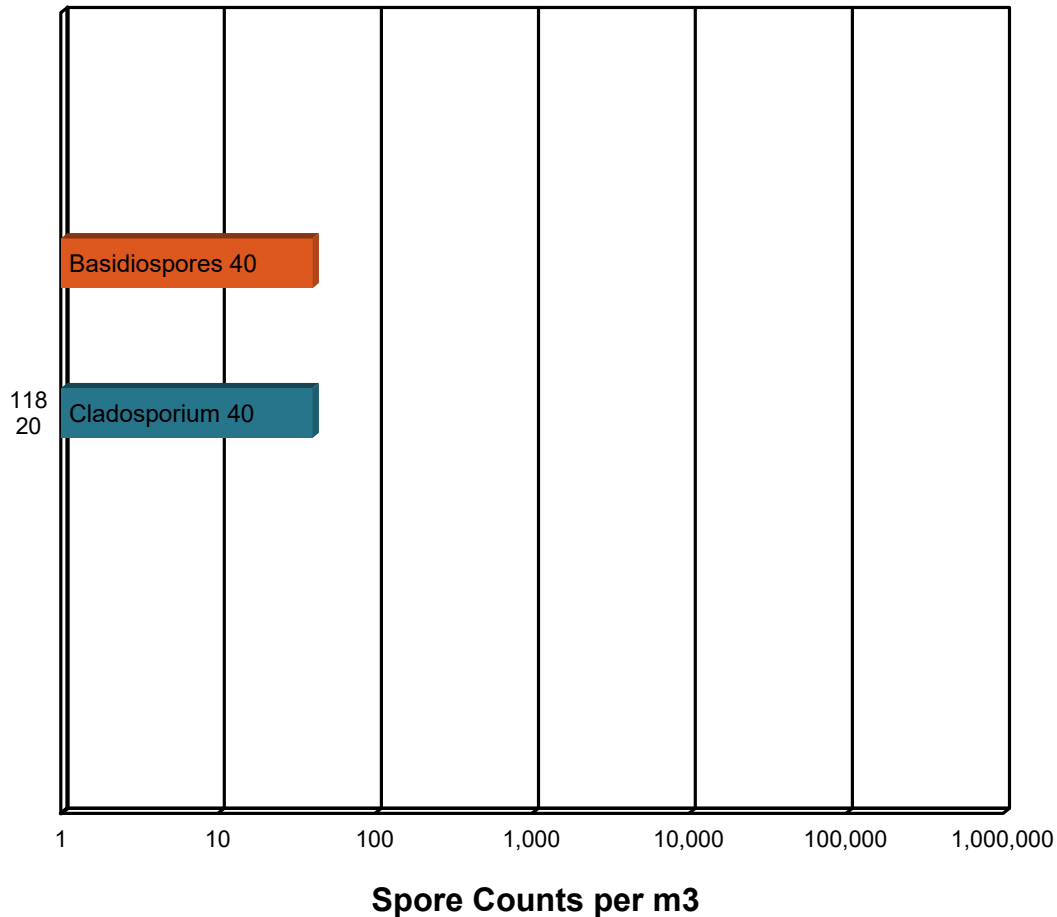
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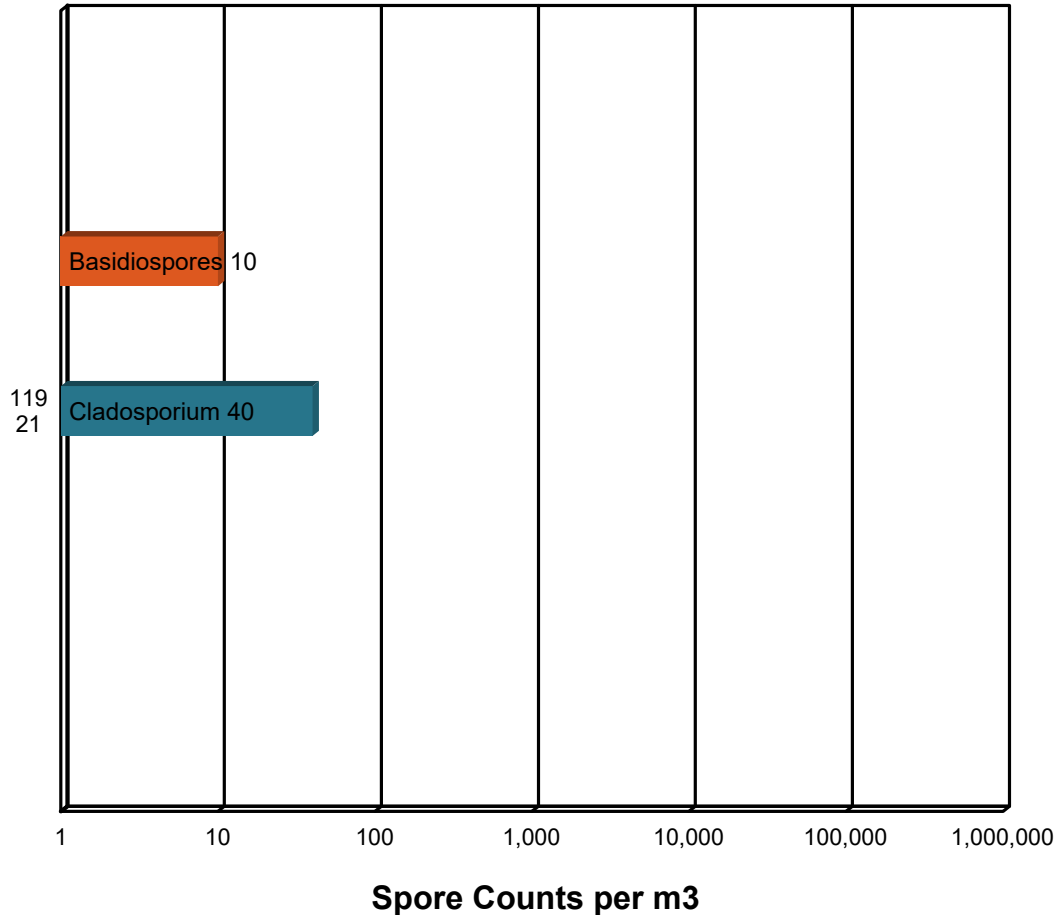
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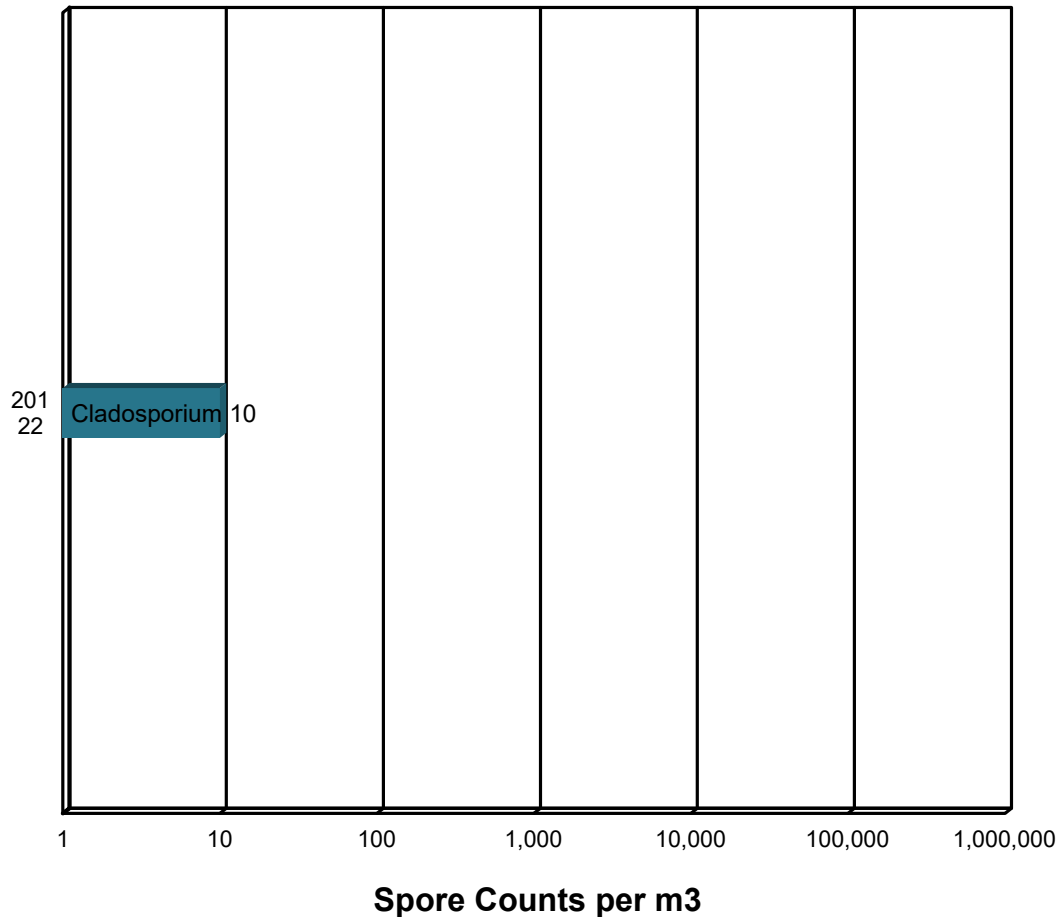
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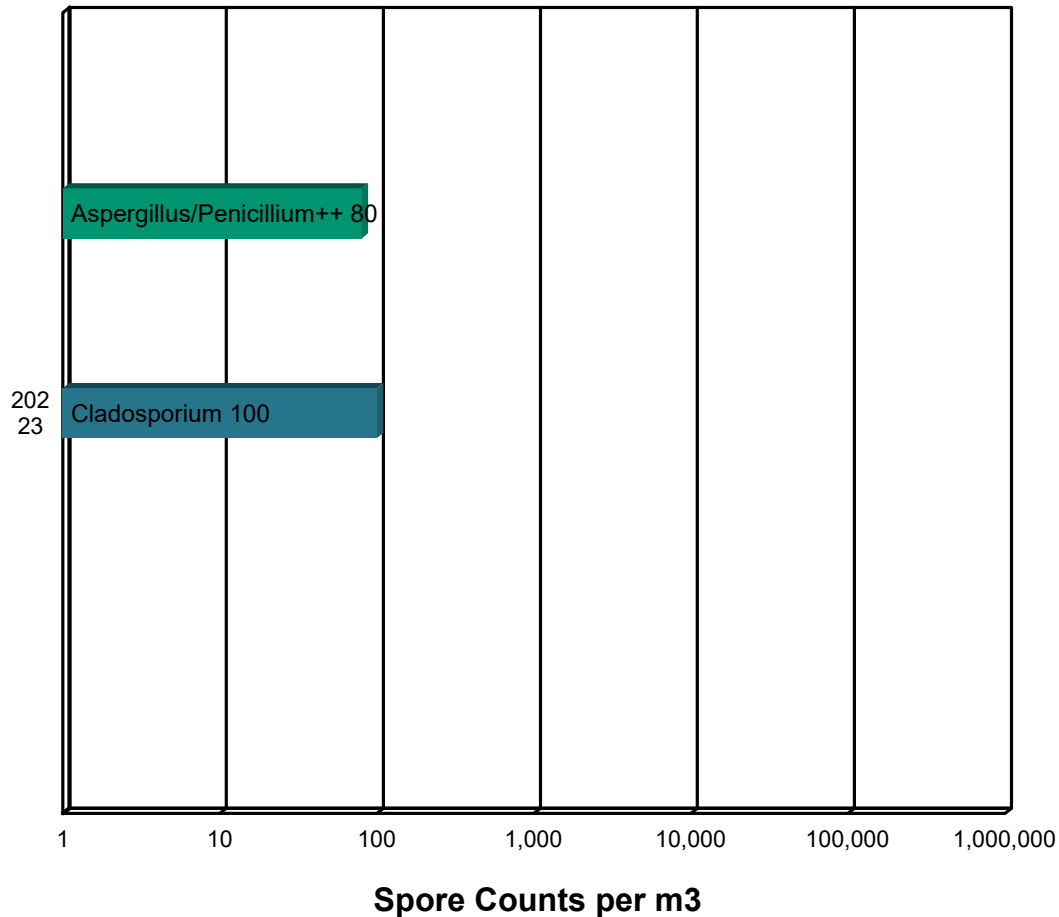
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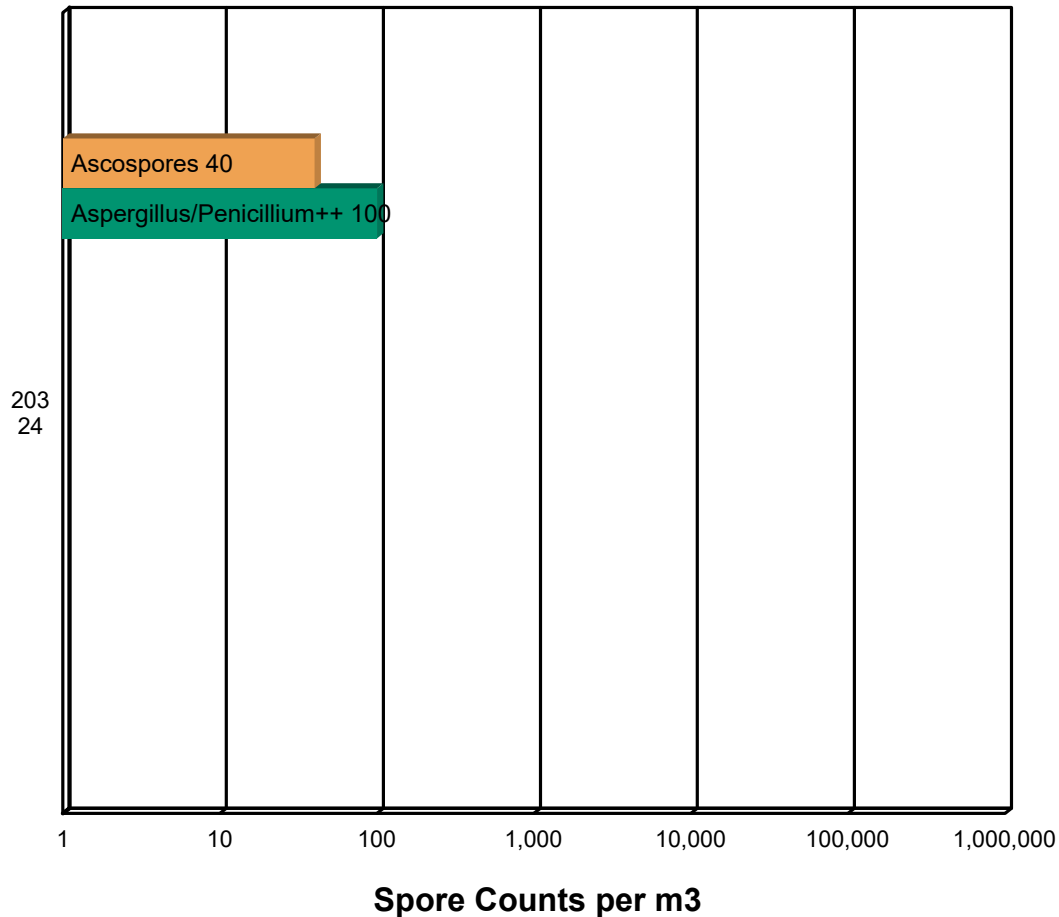
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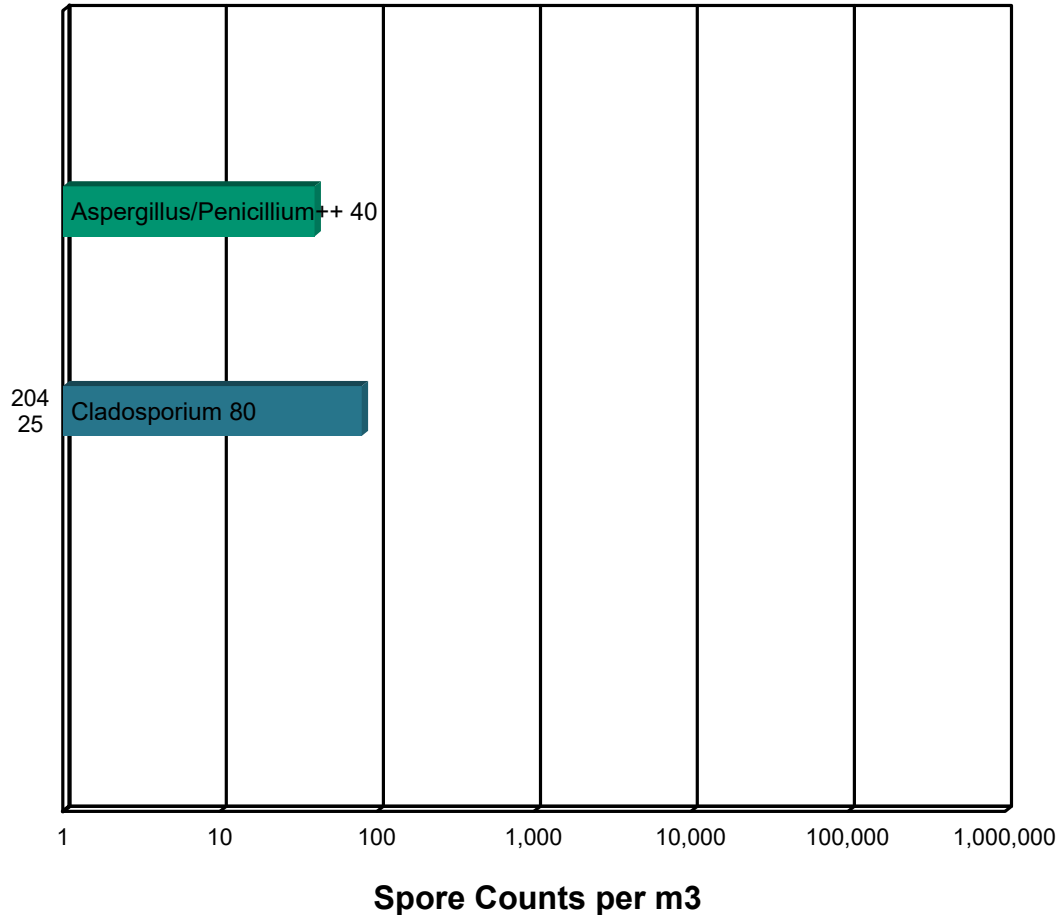
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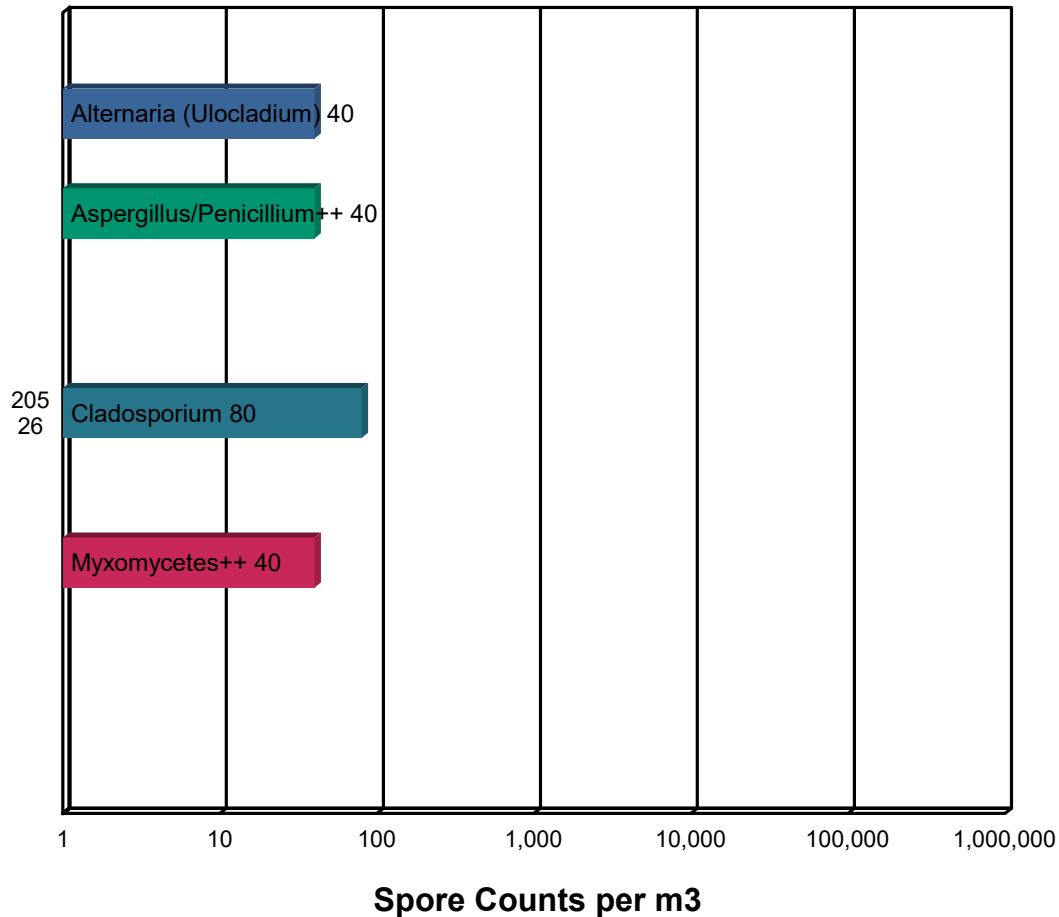
Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap Report: Total Counts



Alternaria (Ulocladium)	Ascospores	Aspergillus/Penicillium++
Basidiospores	Bipolaris++	Chaetomium++
Cladosporium	Curvularia	Fusarium++
Myxomycetes++	Nigrospora	Pithomyces++
Tetraploa		

* The chart is displayed using a logarithmic scale. Bar size is not directly proportional to the number of spores.

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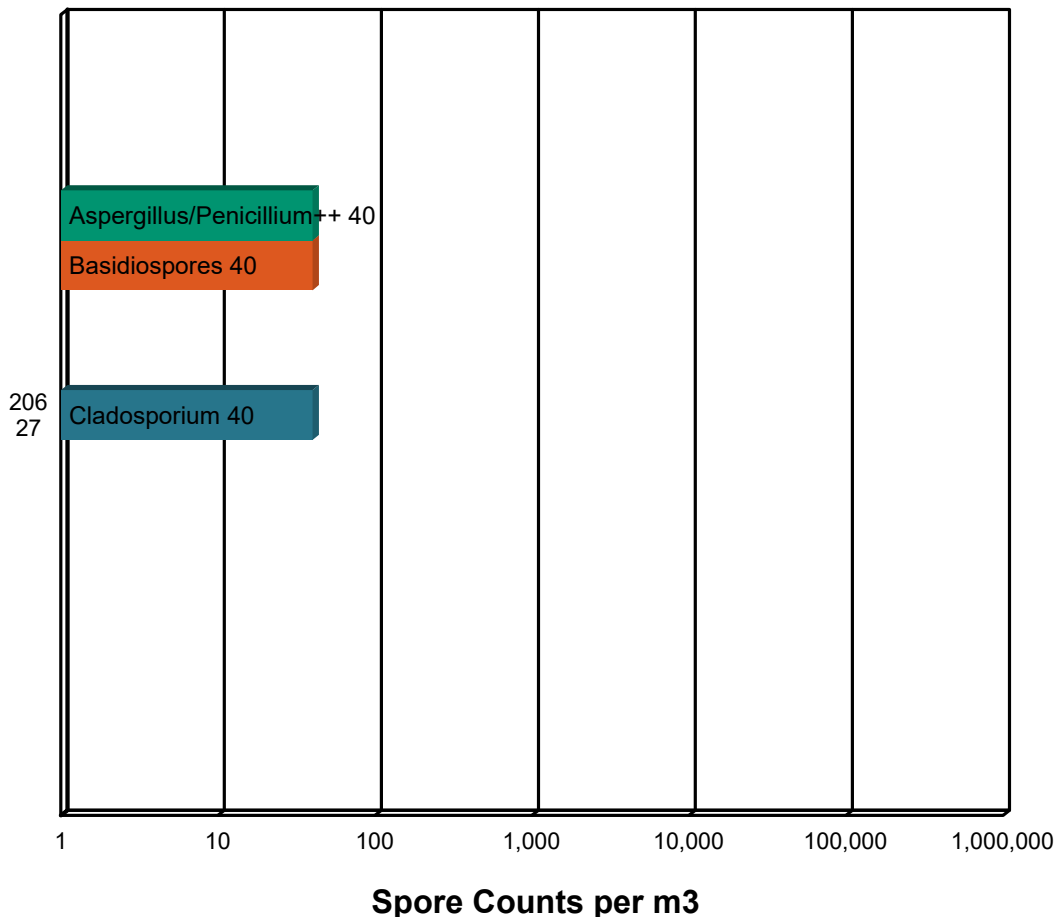
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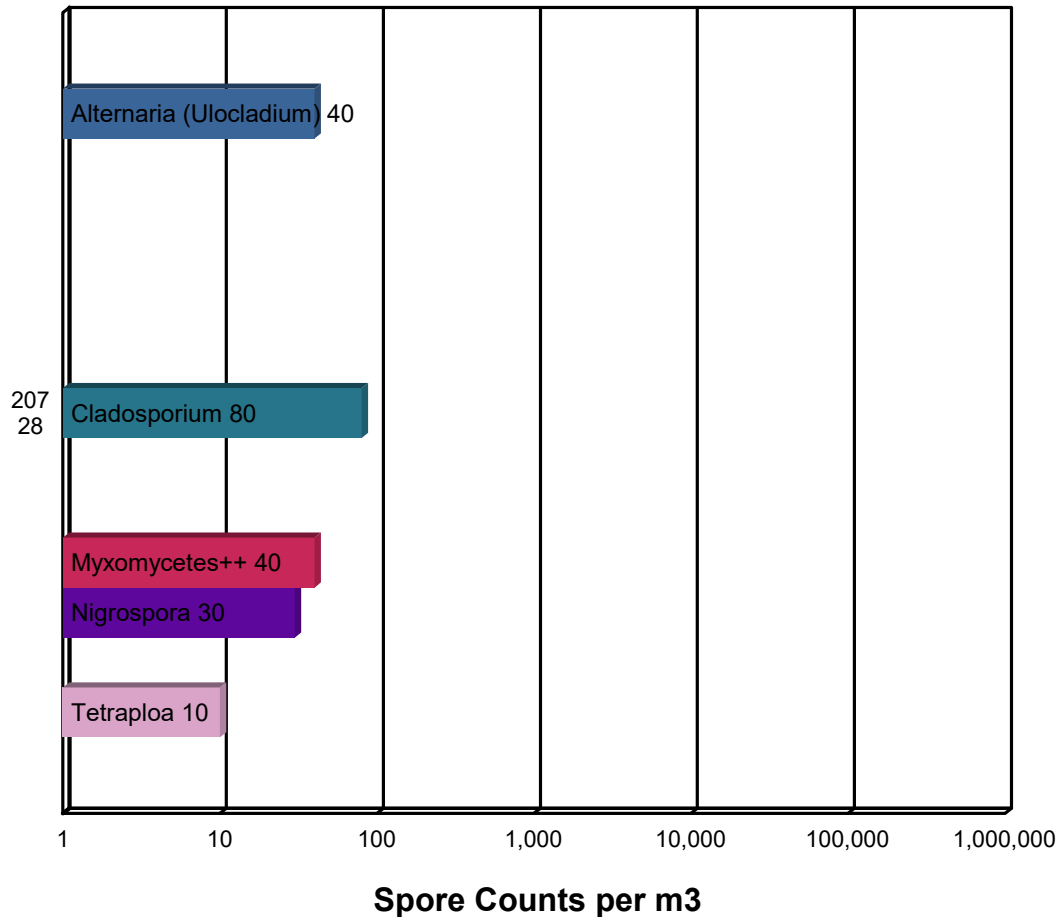
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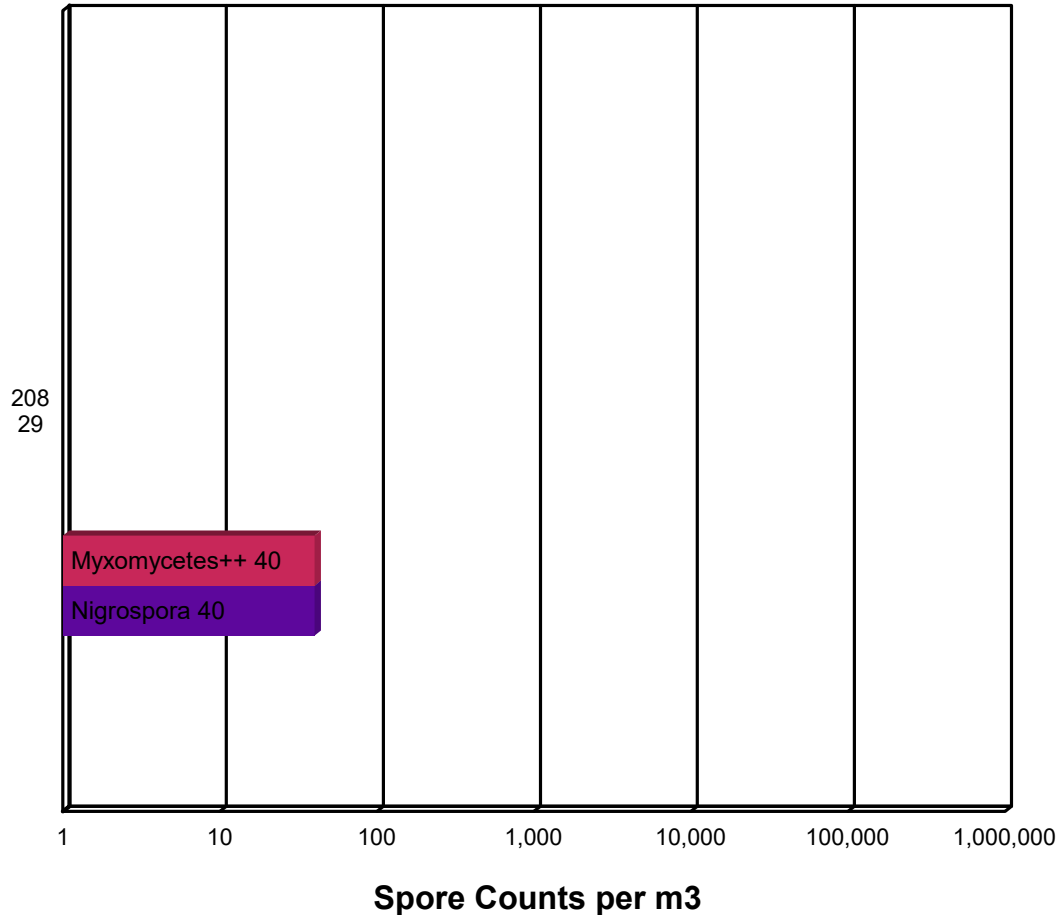
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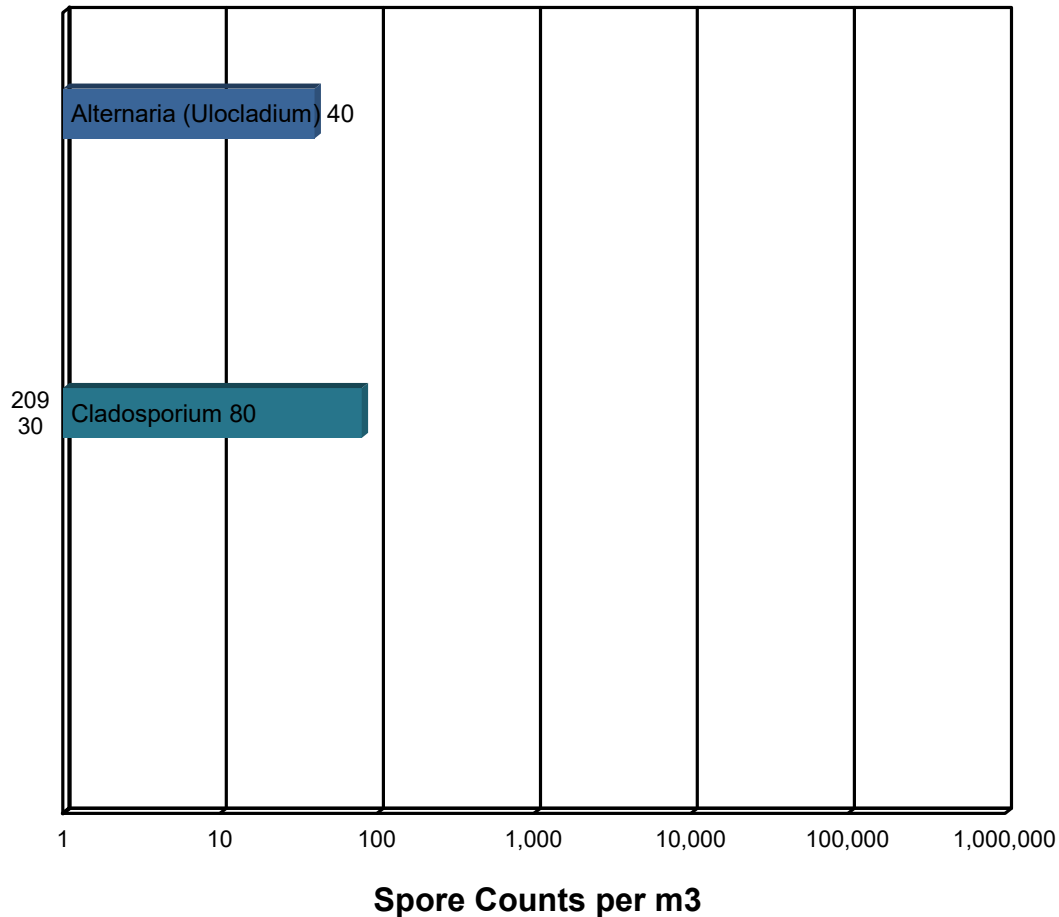
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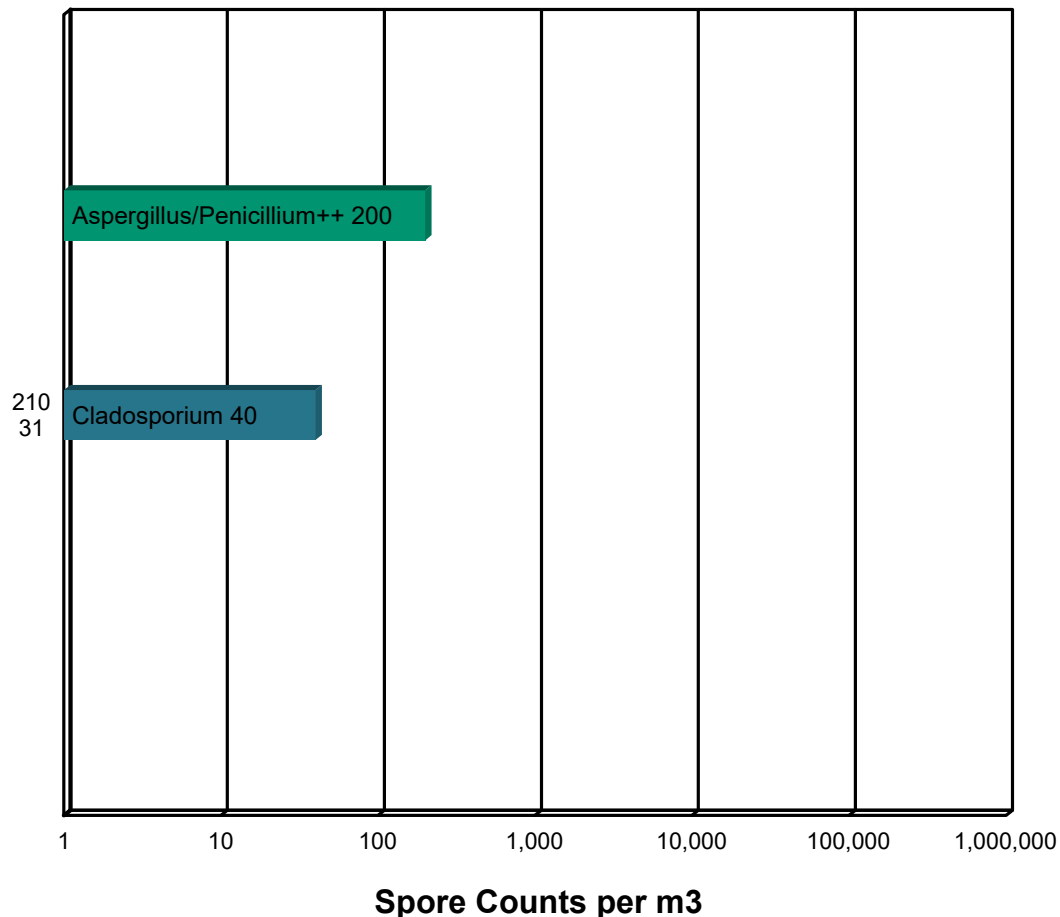
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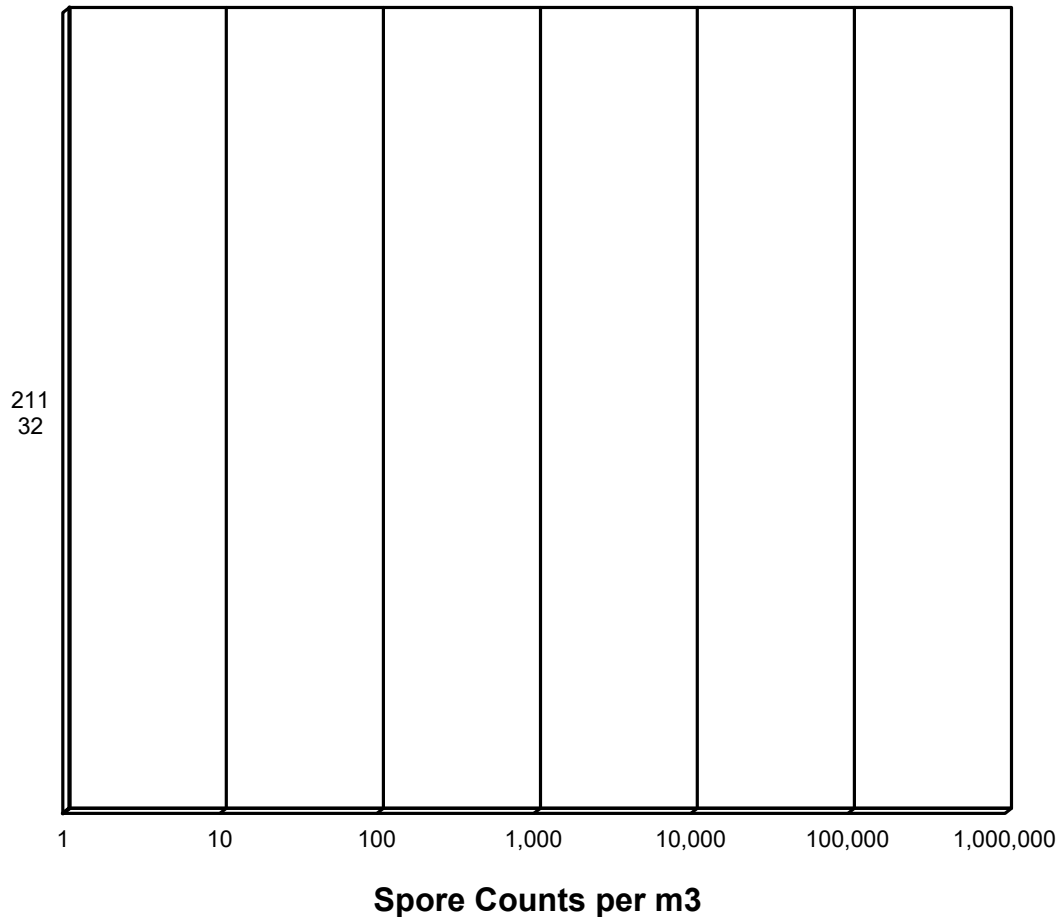
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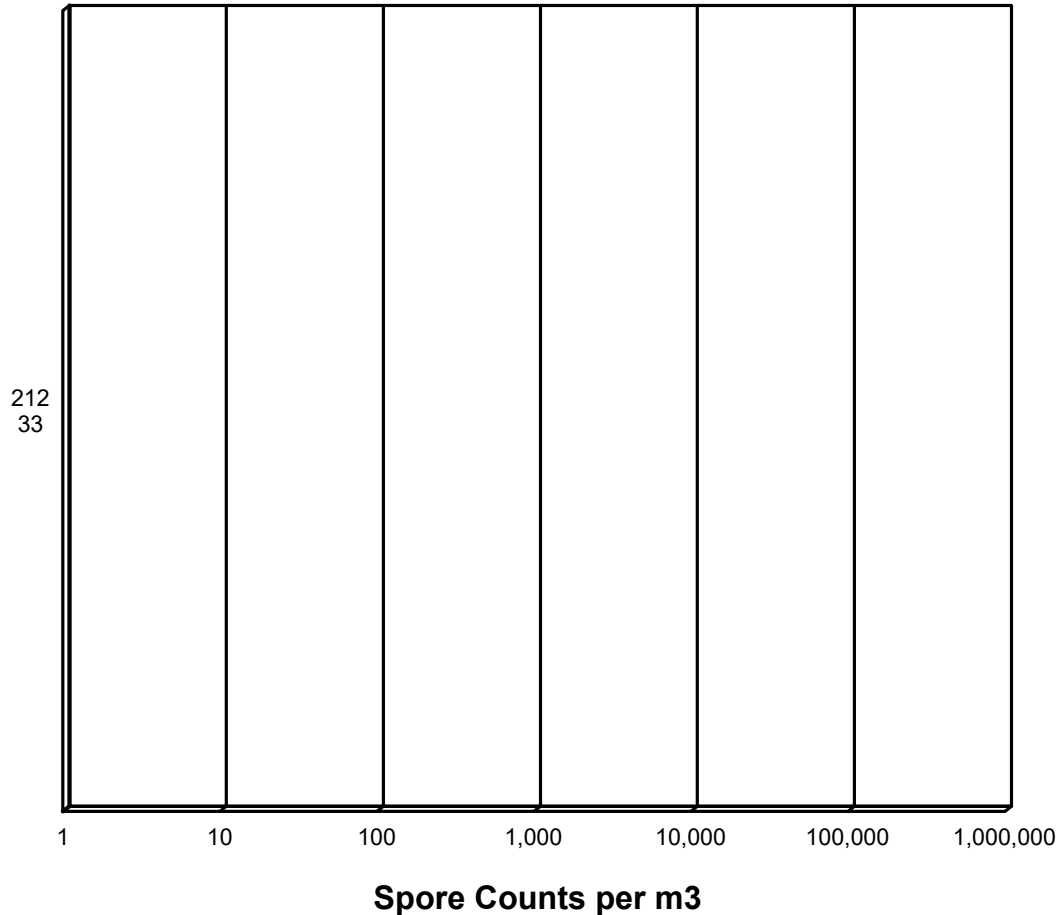
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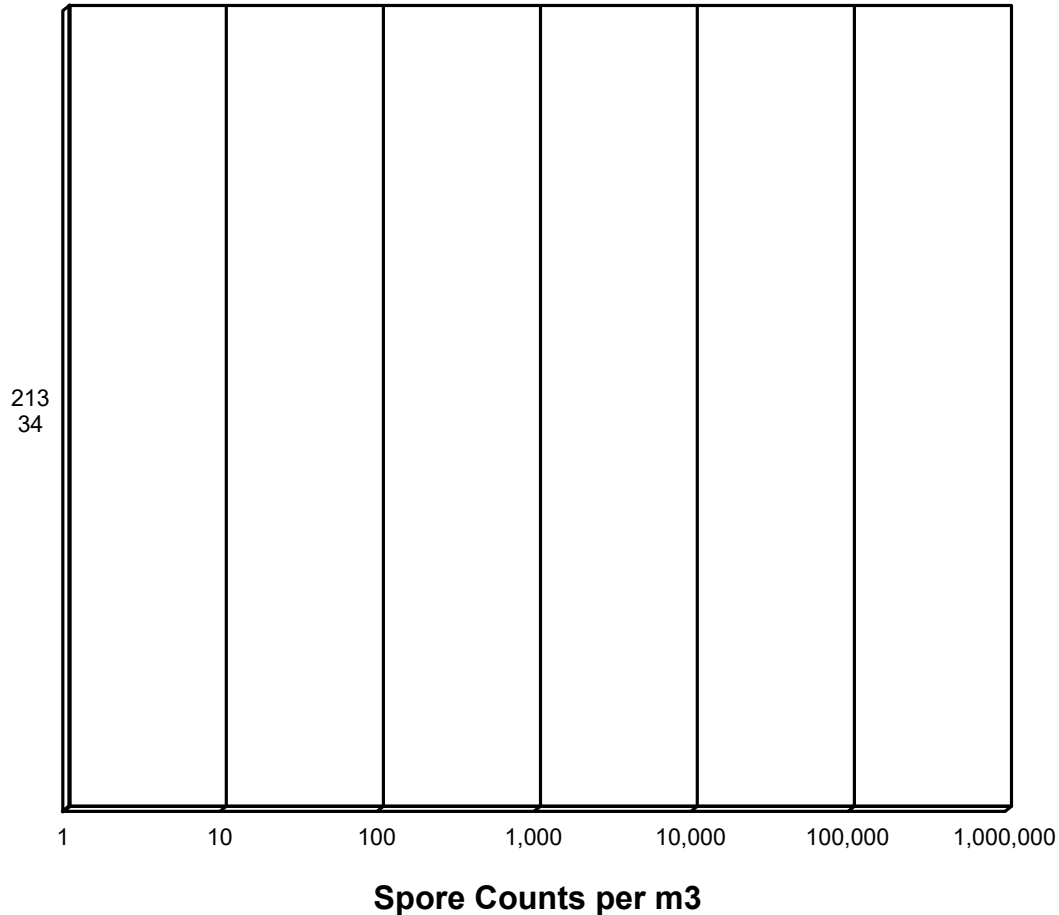
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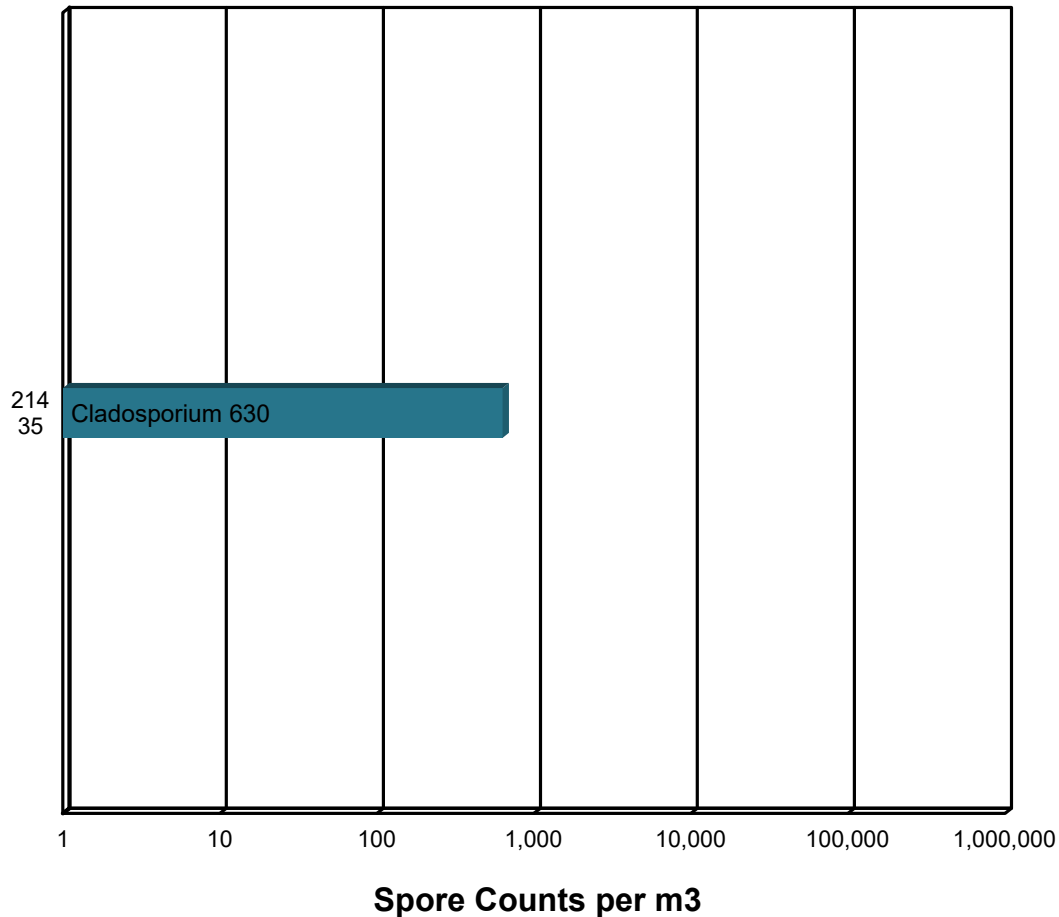
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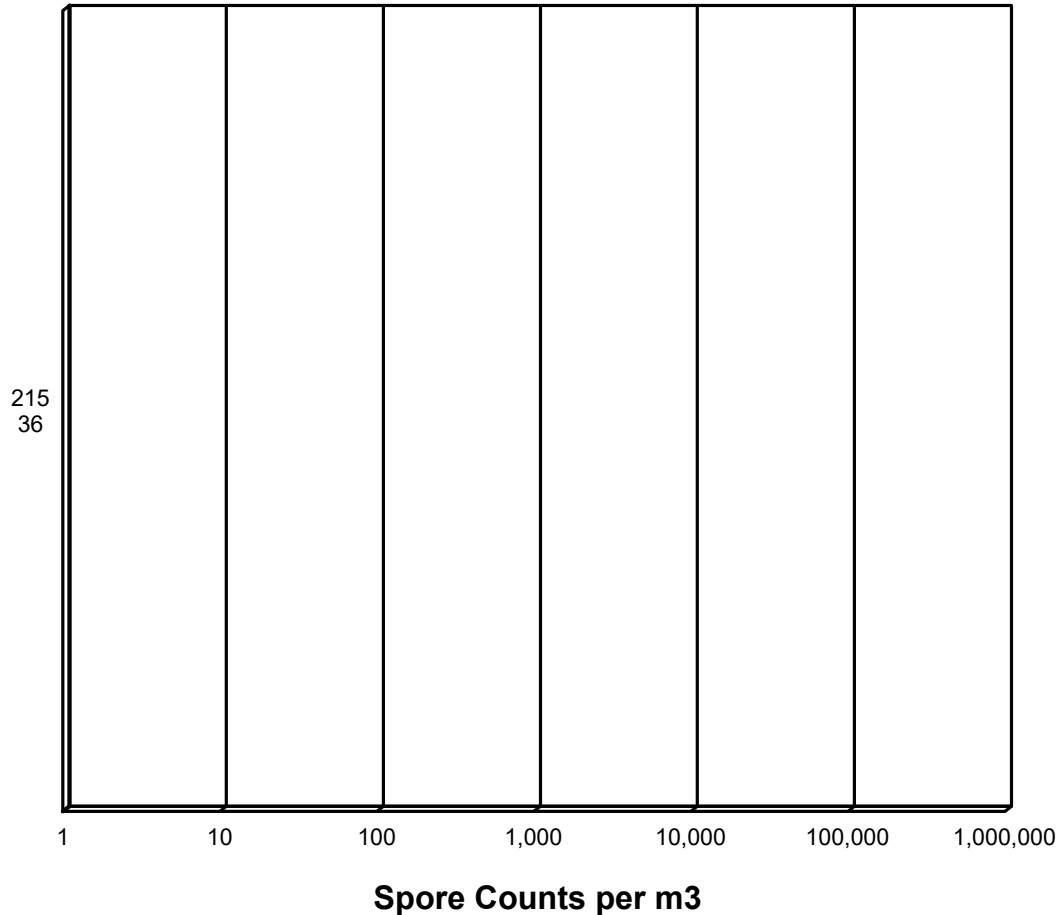
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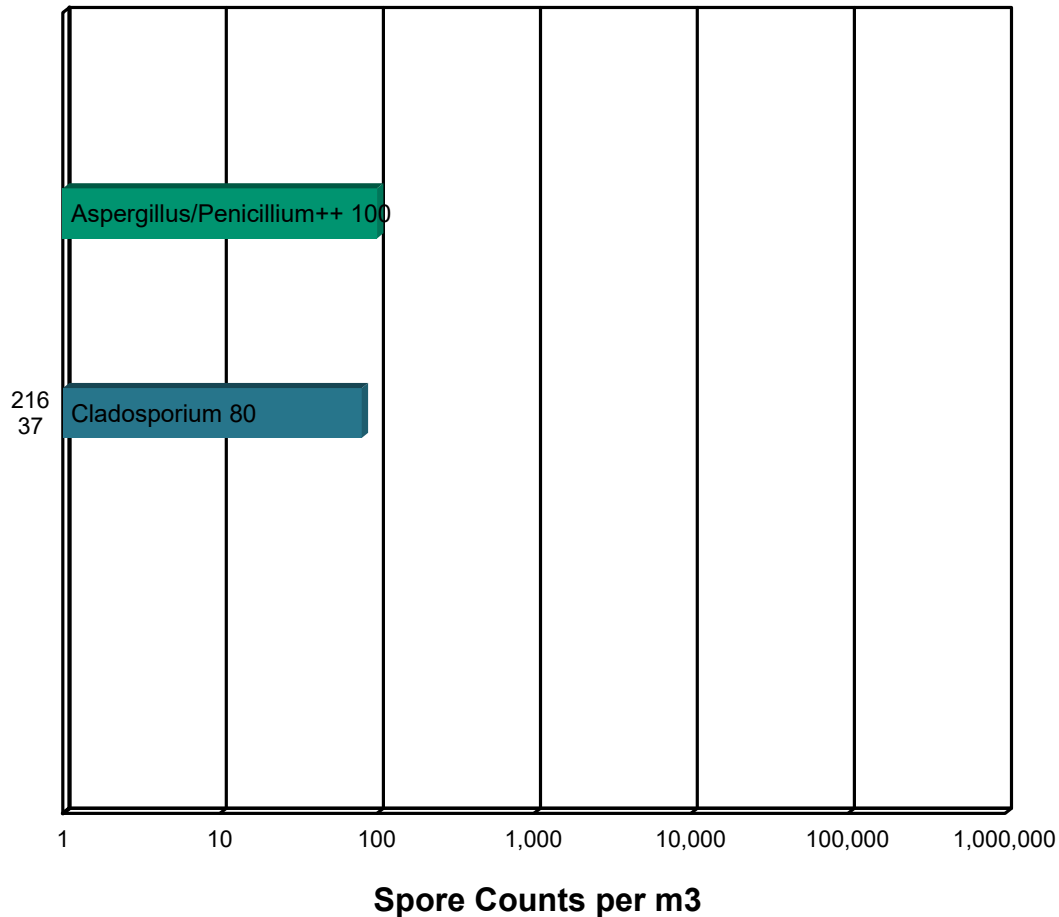
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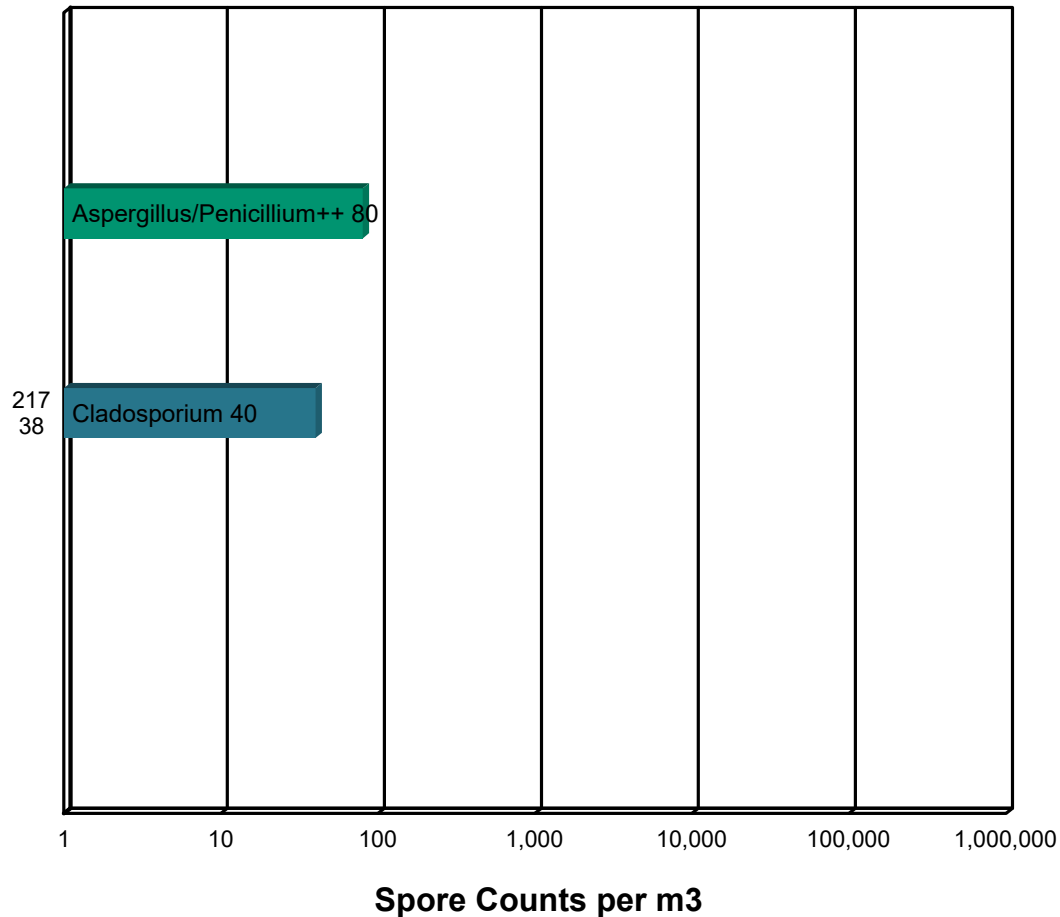
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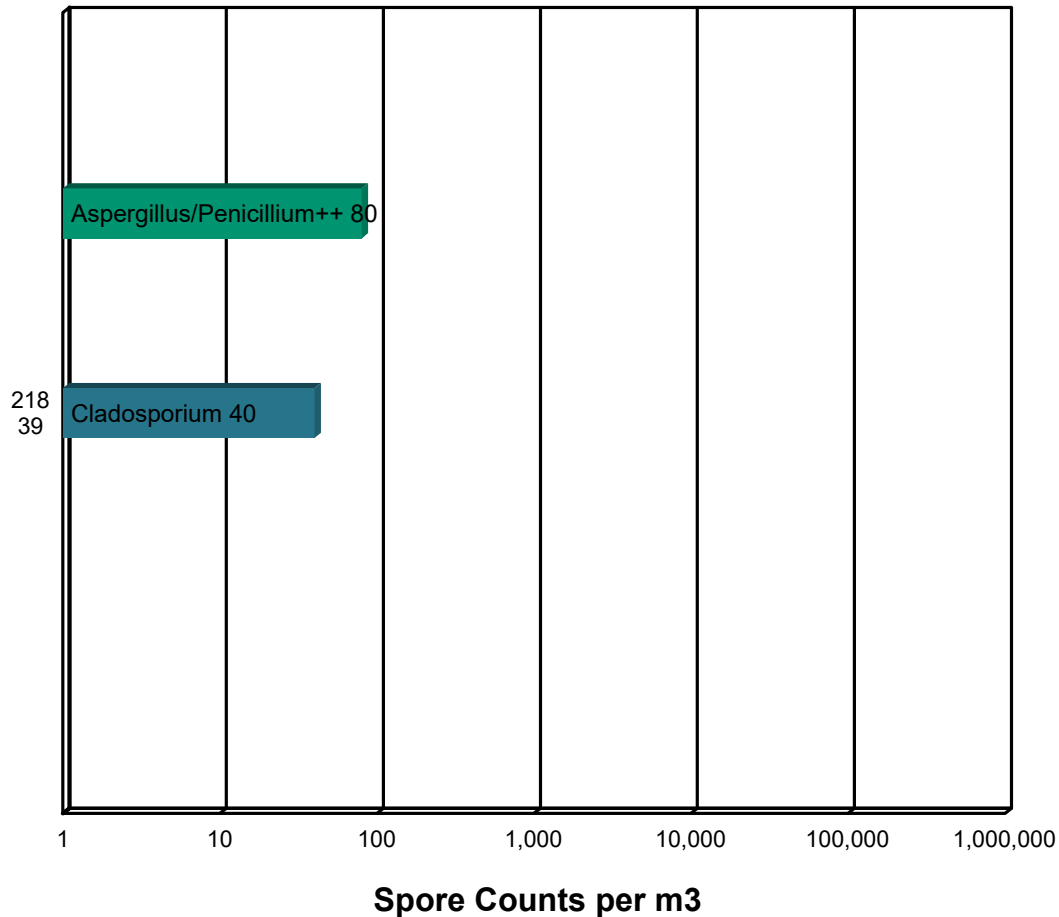
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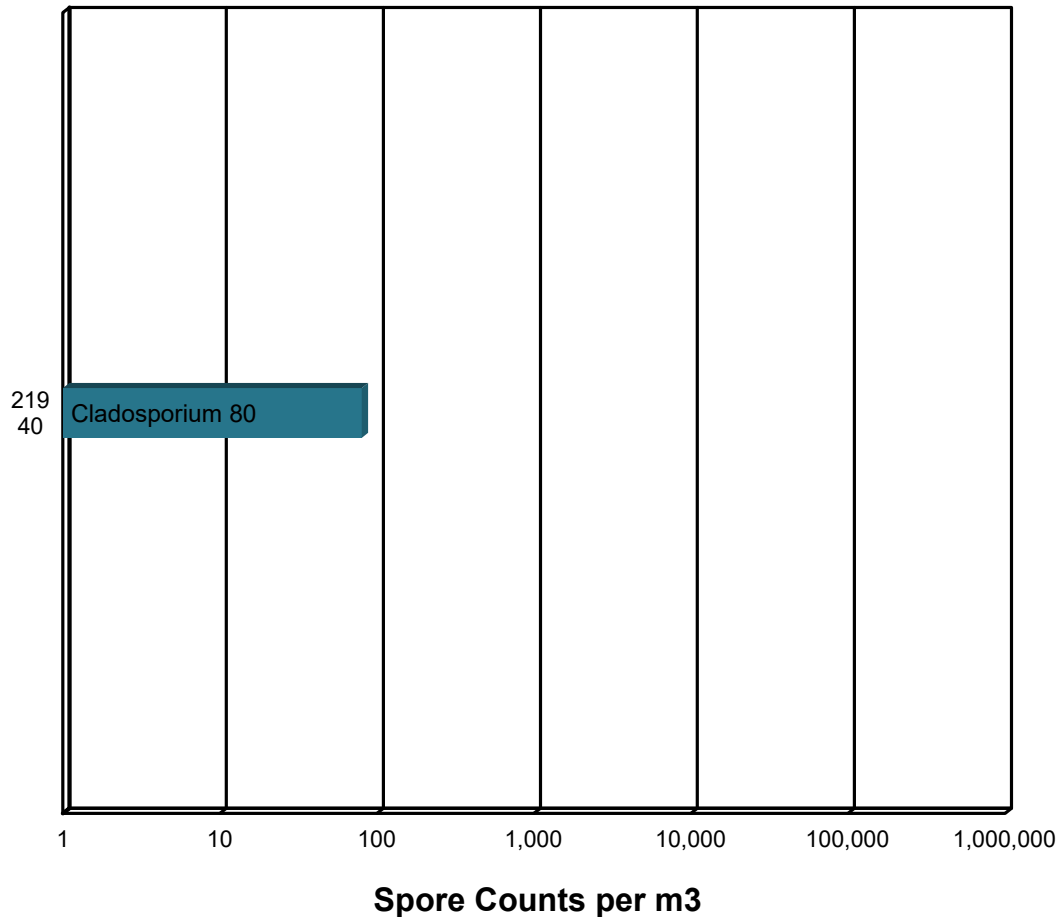
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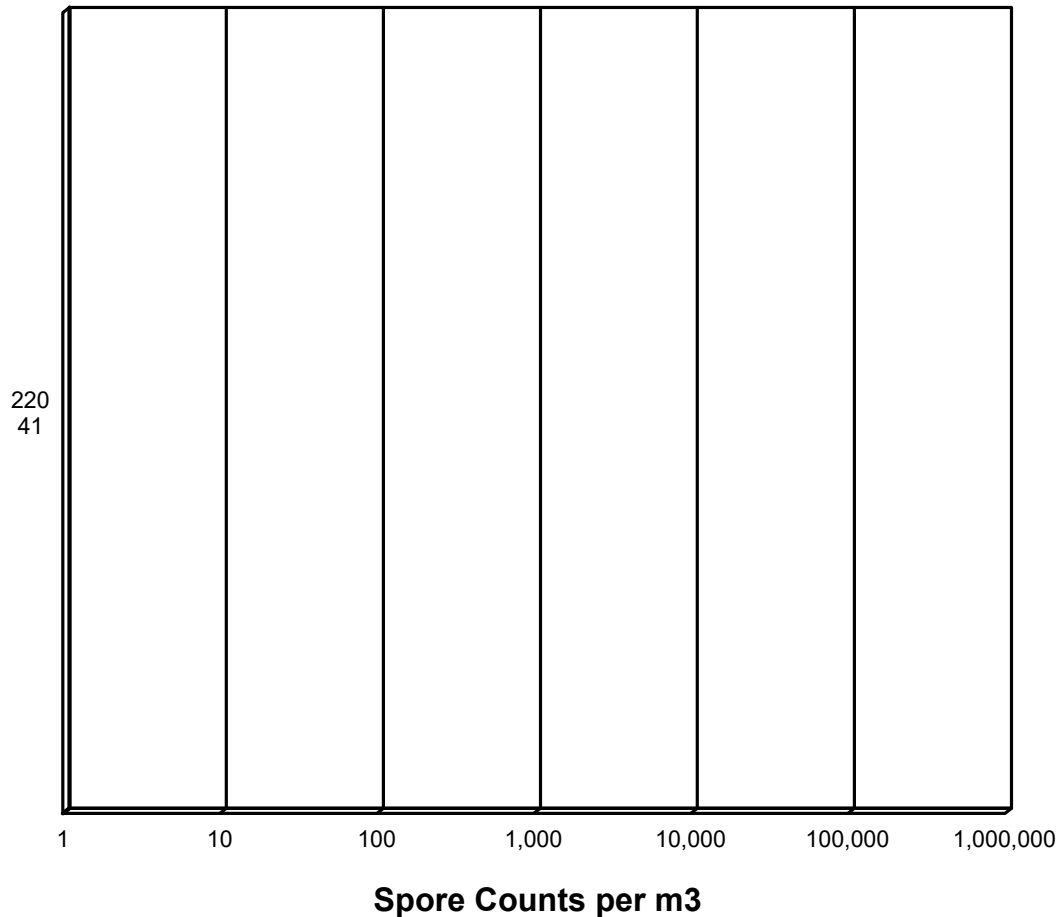
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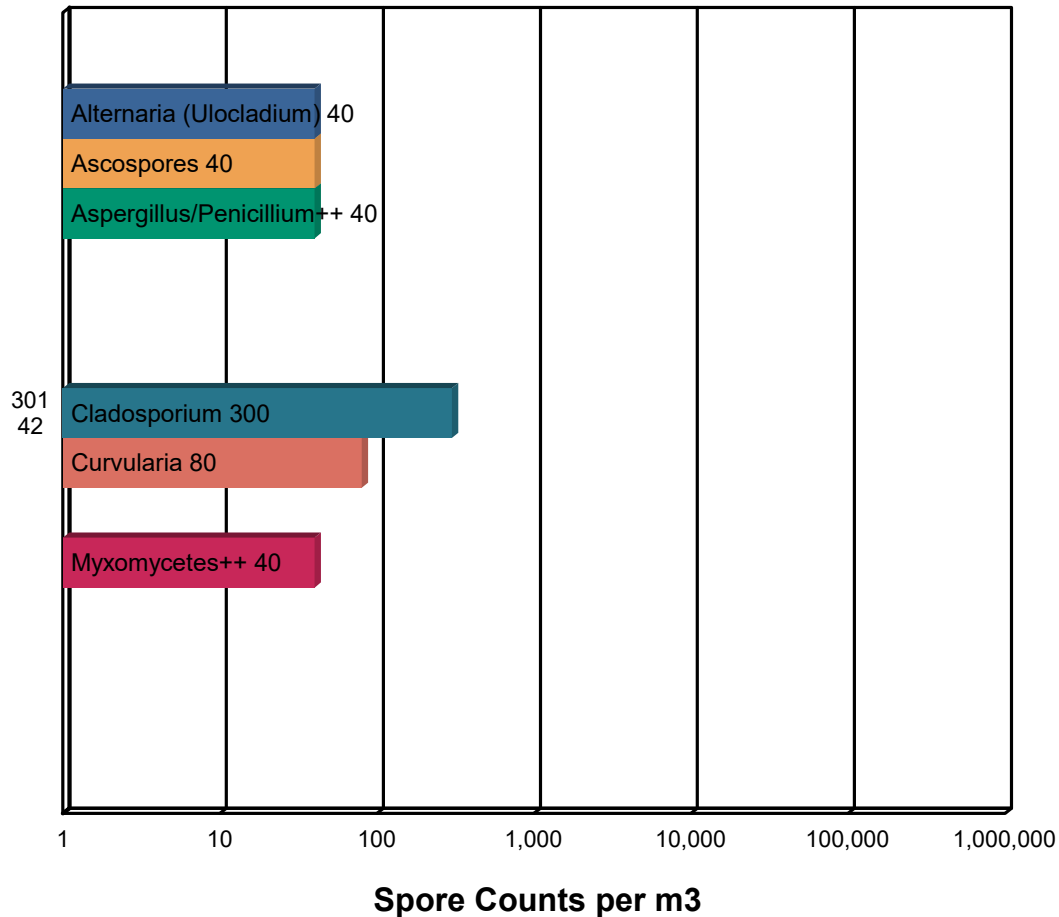
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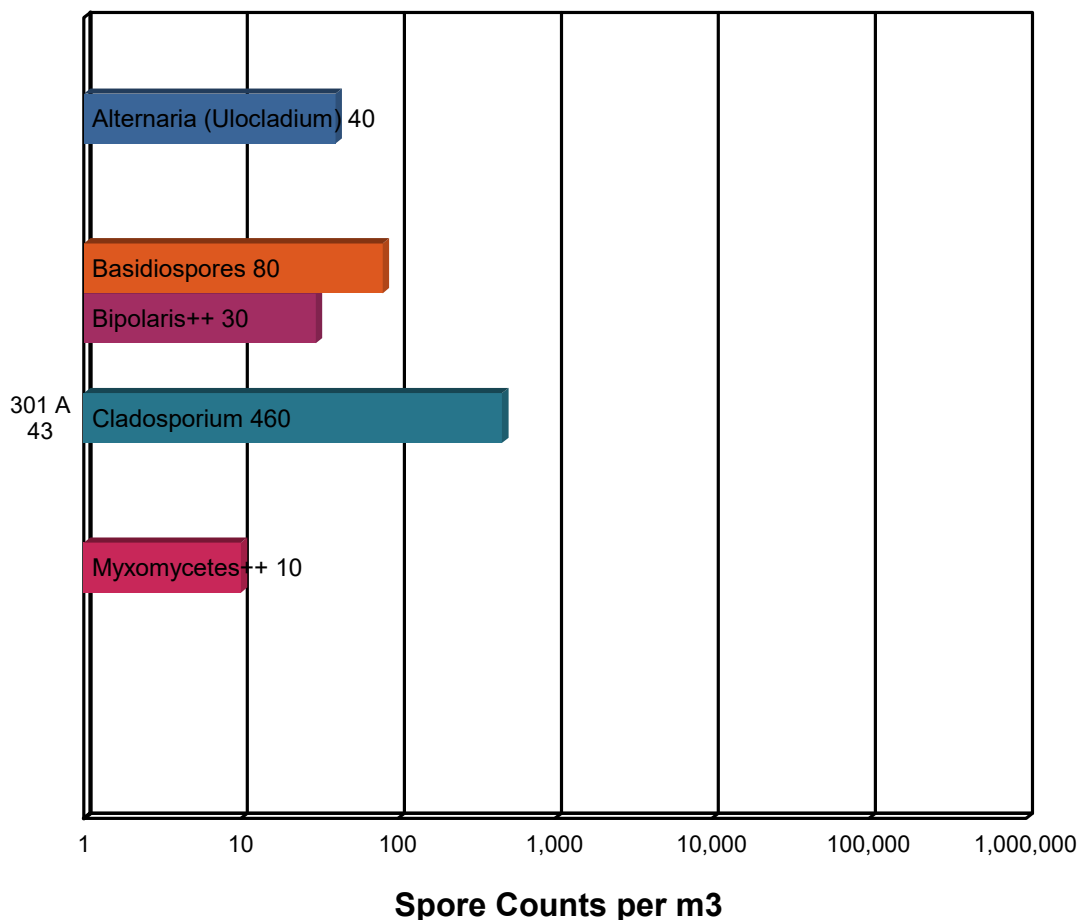
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Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap Report: Total Counts



Alternaria (Ulocladium)	Ascomspores	Aspergillus/Penicillium++
Basidiospores	Bipolaris++	Chaetomium++
Cladosporium	Curvularia	Fusarium++
Myxomycetes++	Nigrospora	Pithomyces++
Tetraploa		

* The chart is displayed using a logarithmic scale. Bar size is not directly proportional to the number of spores.

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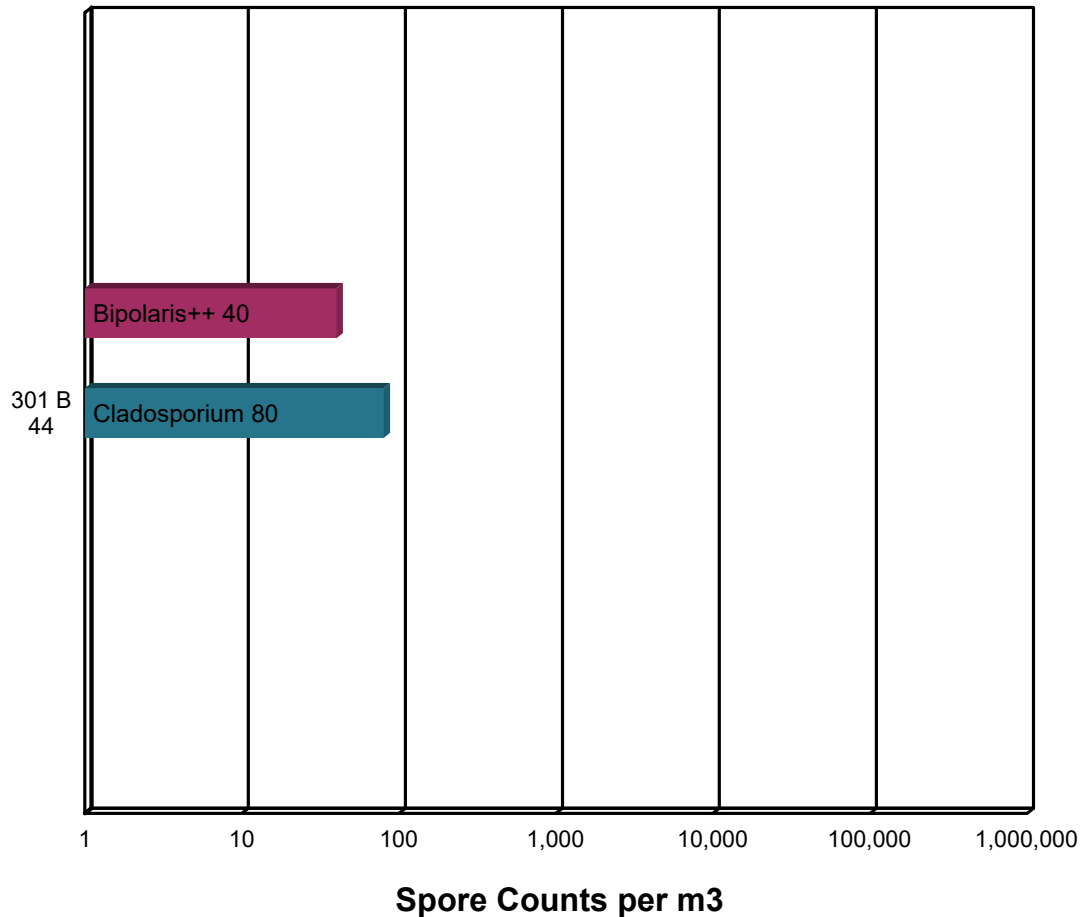
Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
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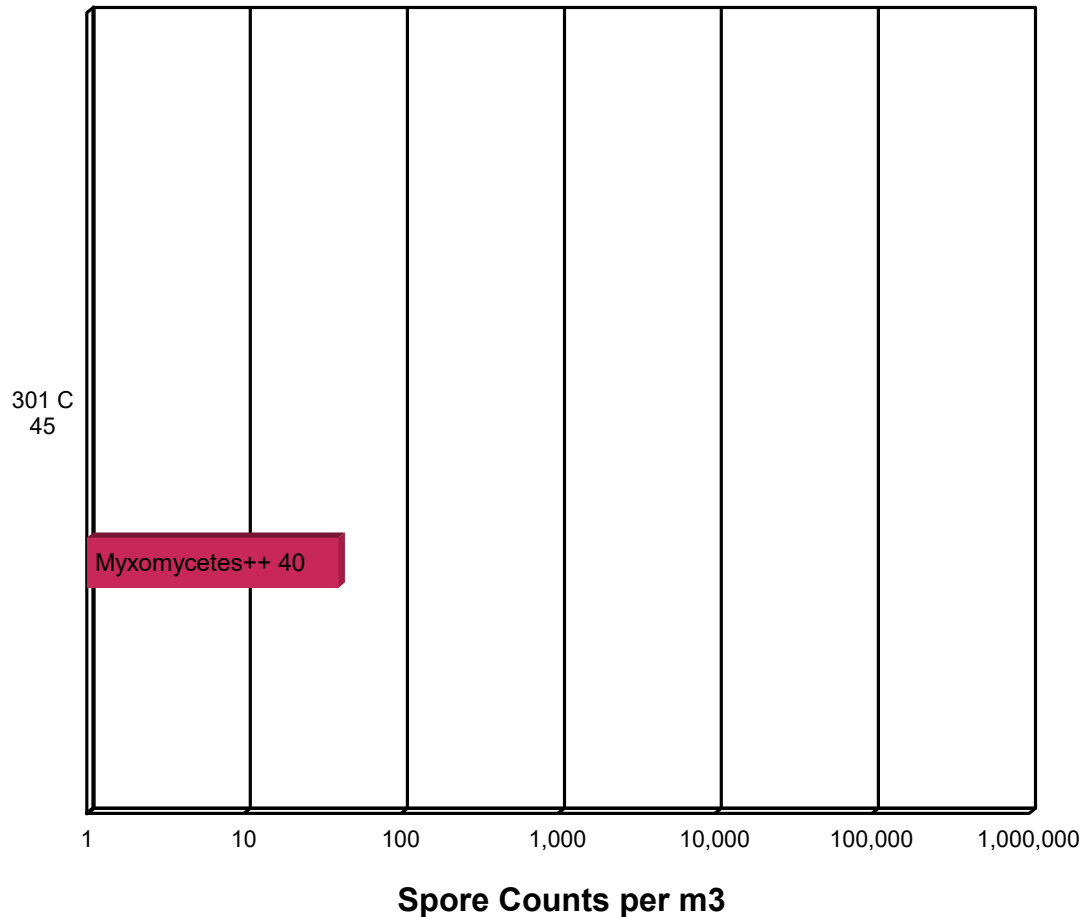
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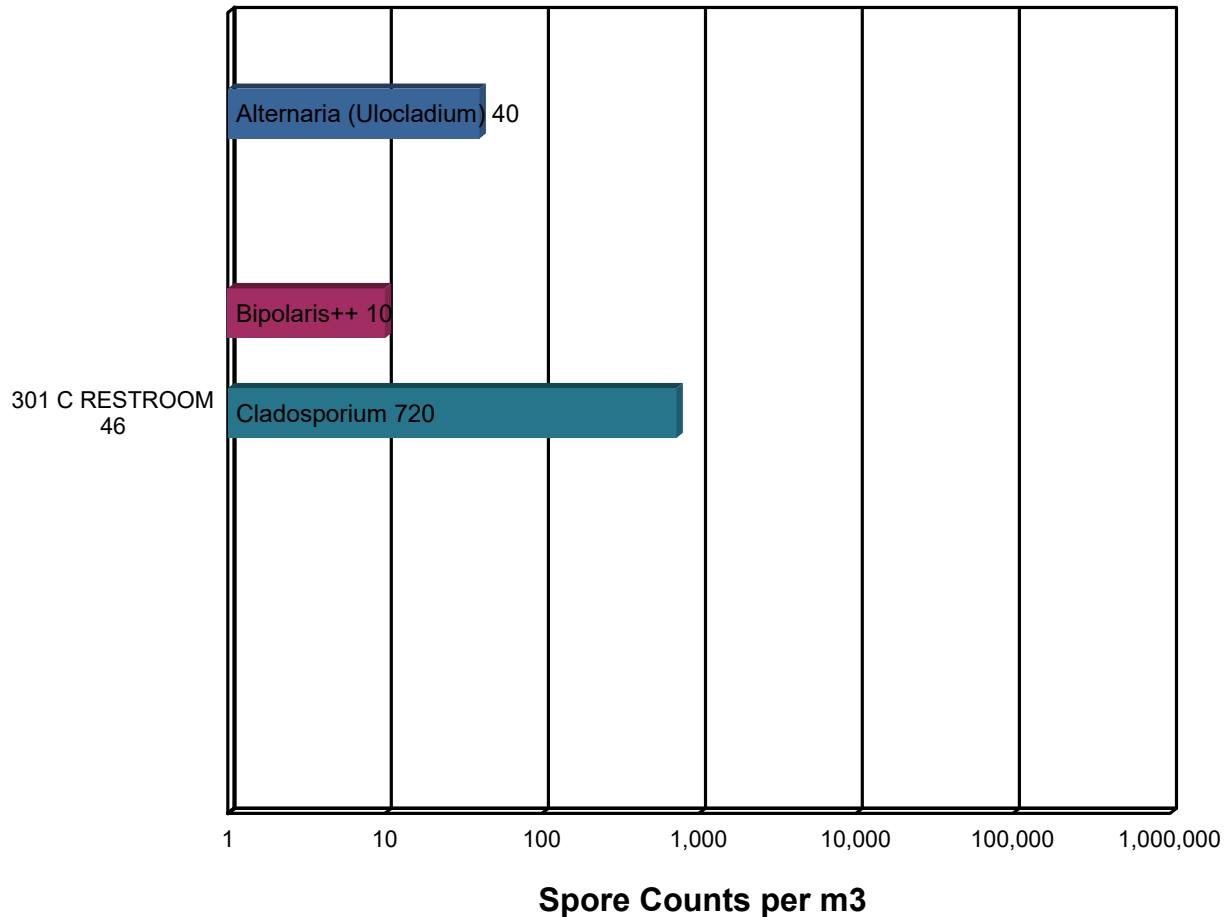
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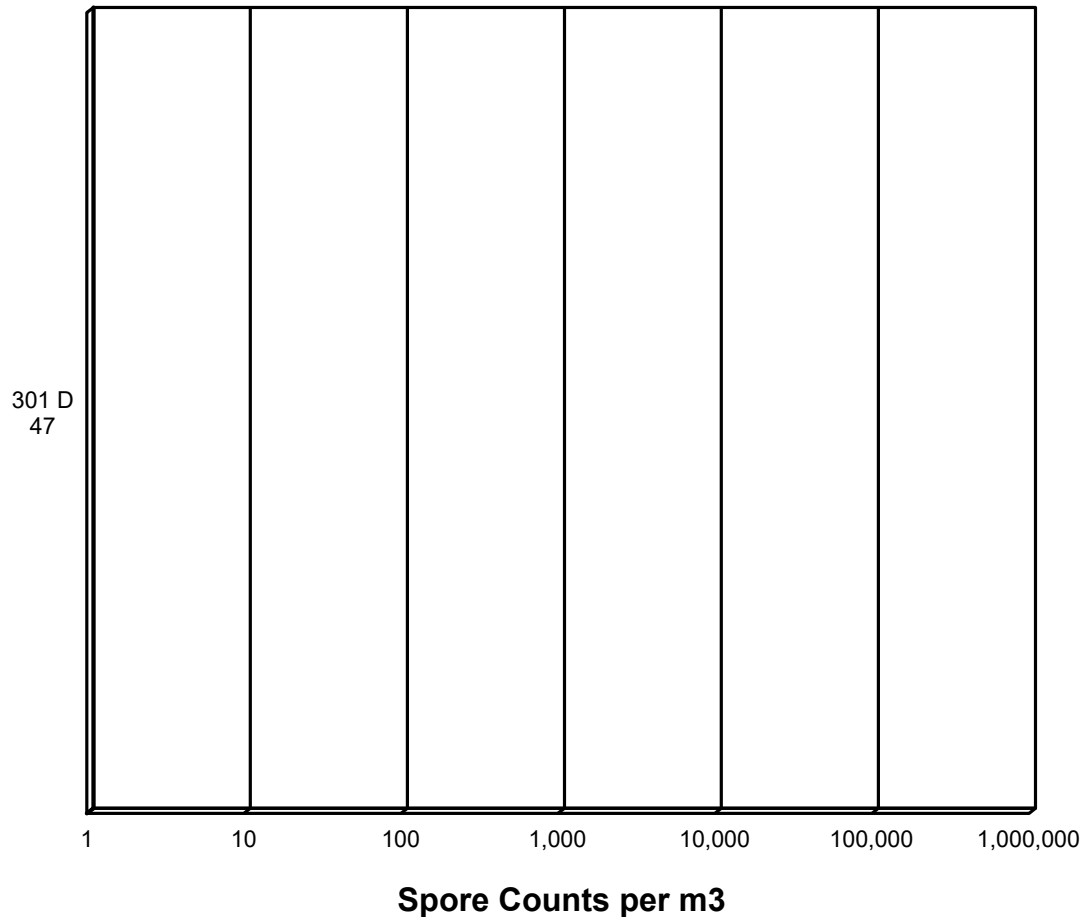
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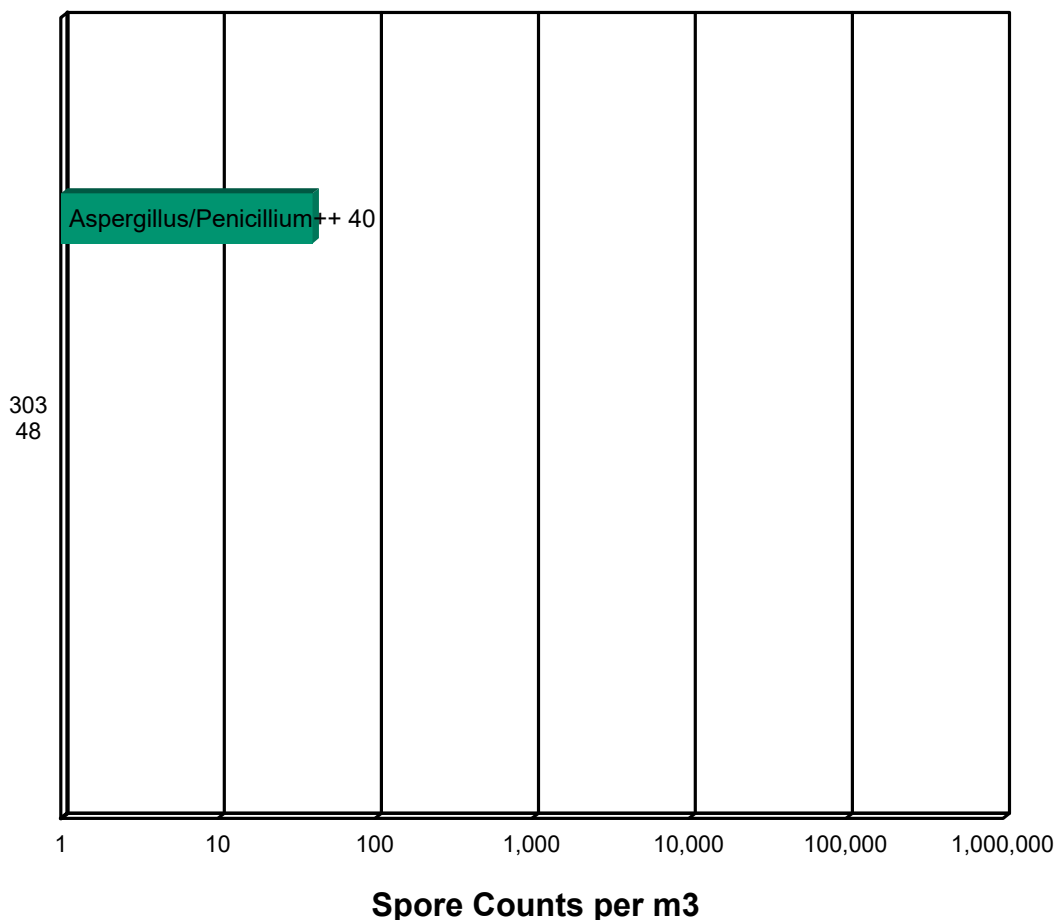
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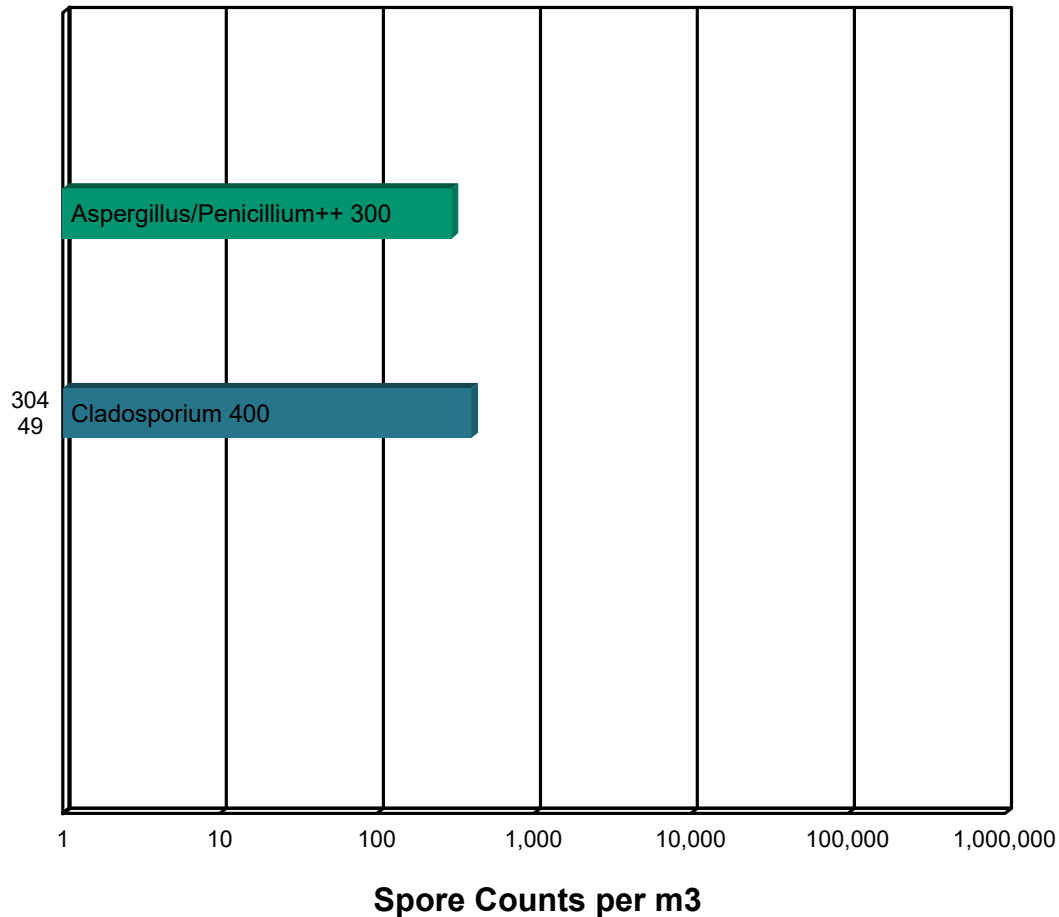
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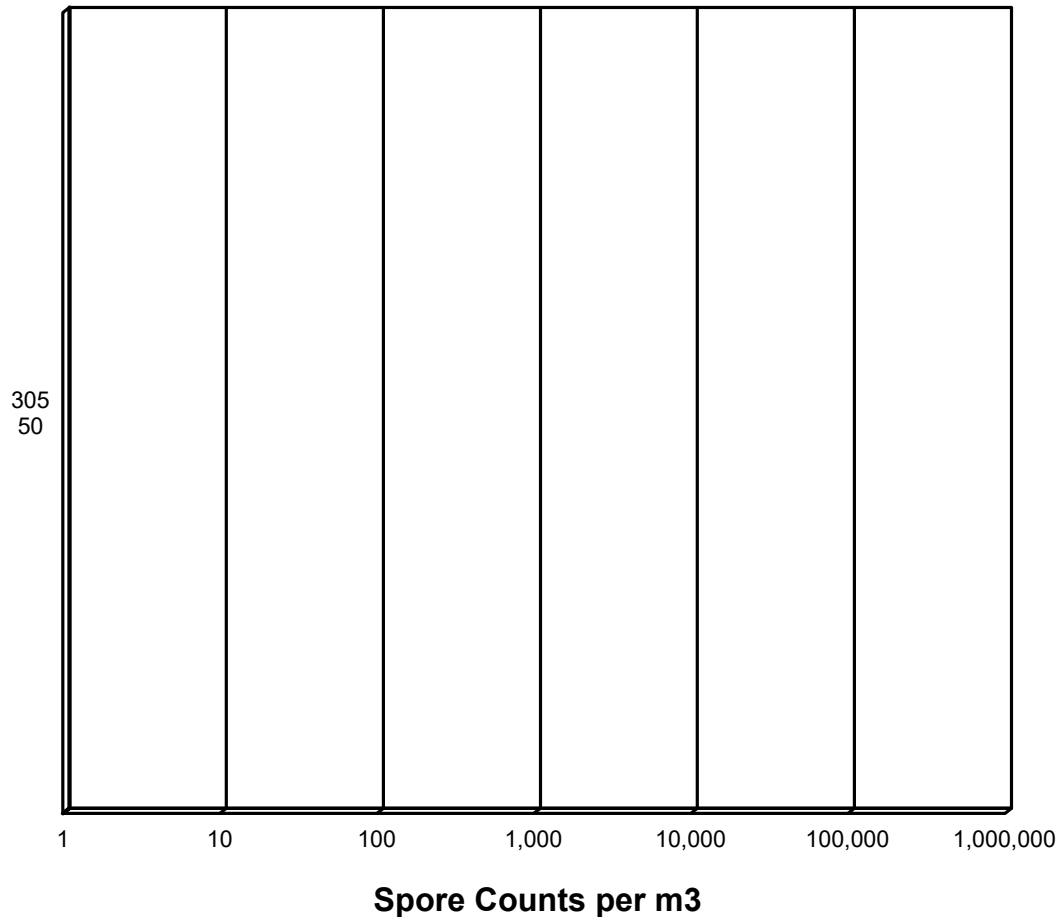
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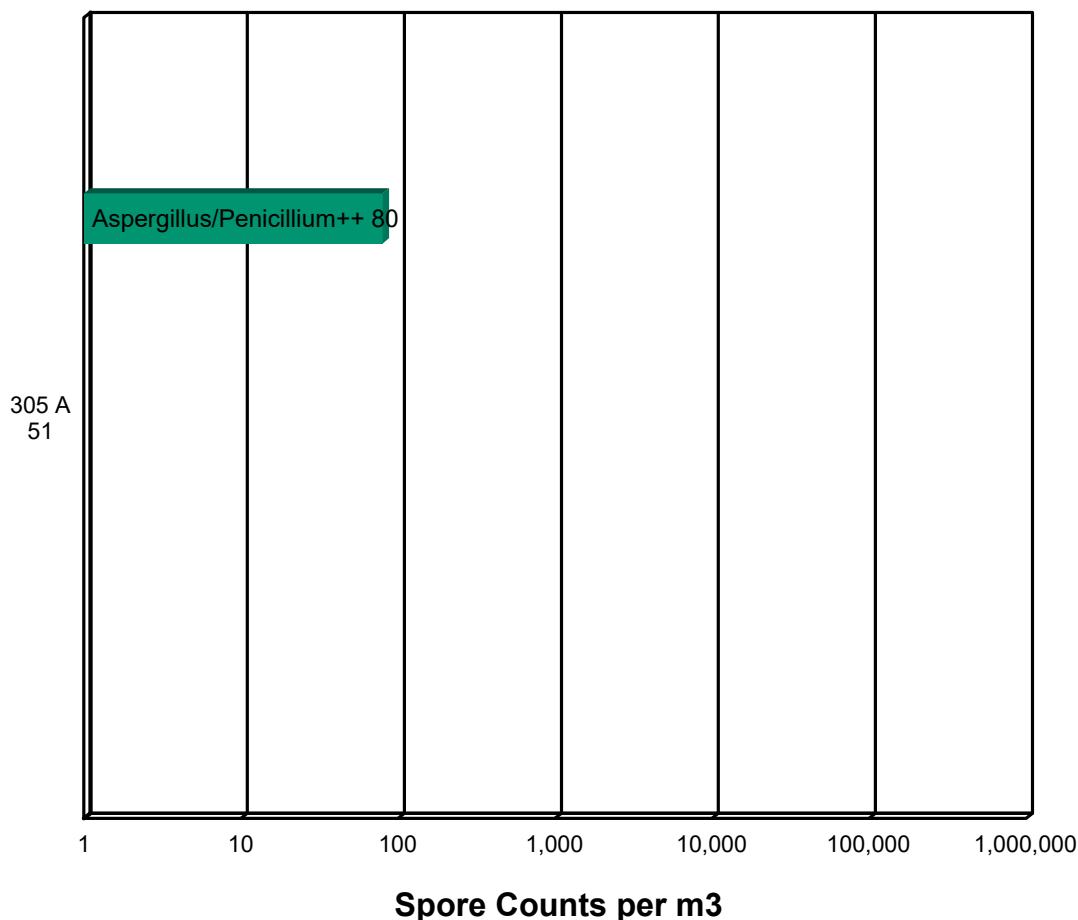
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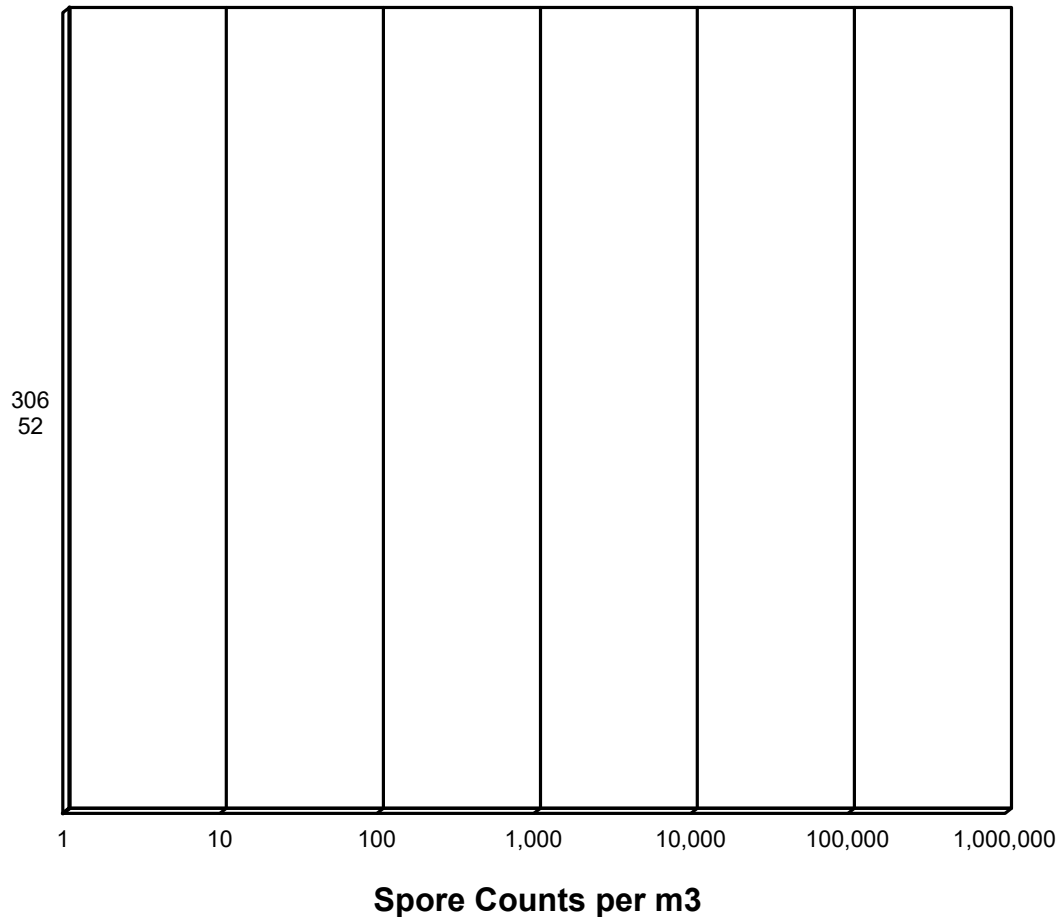
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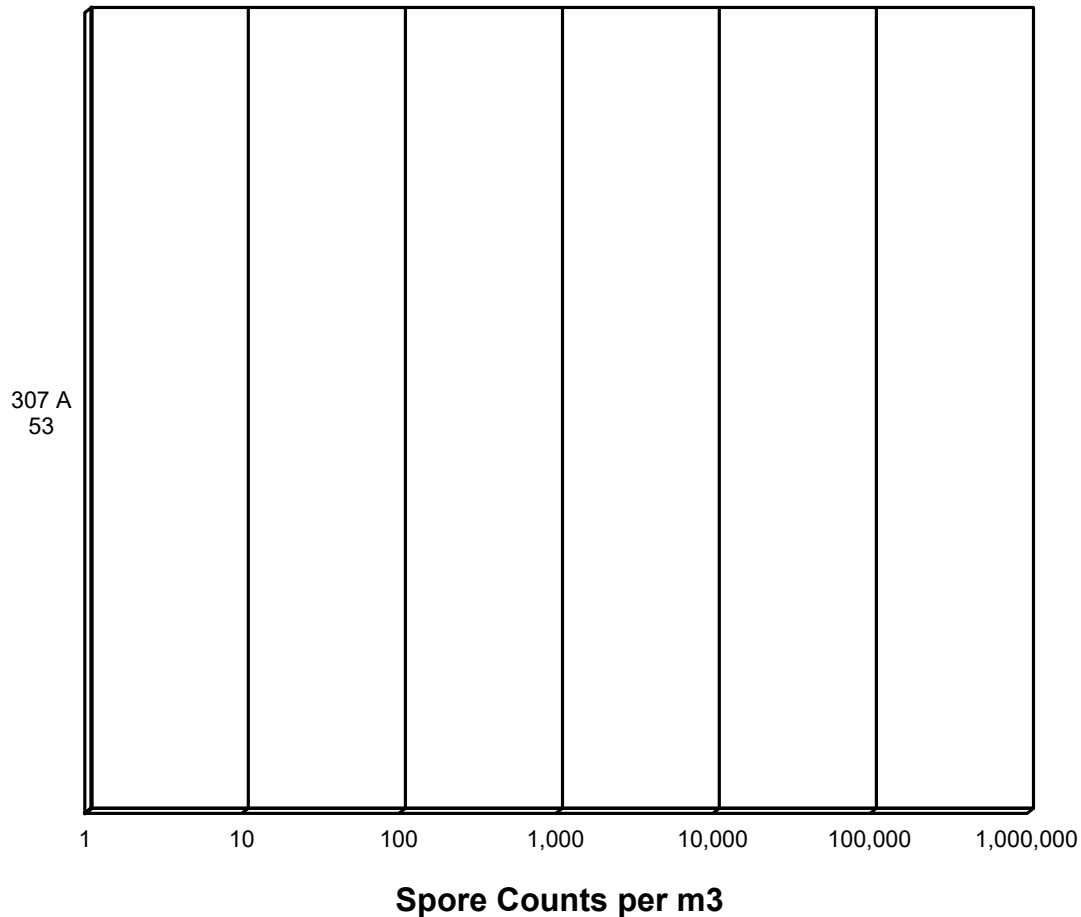
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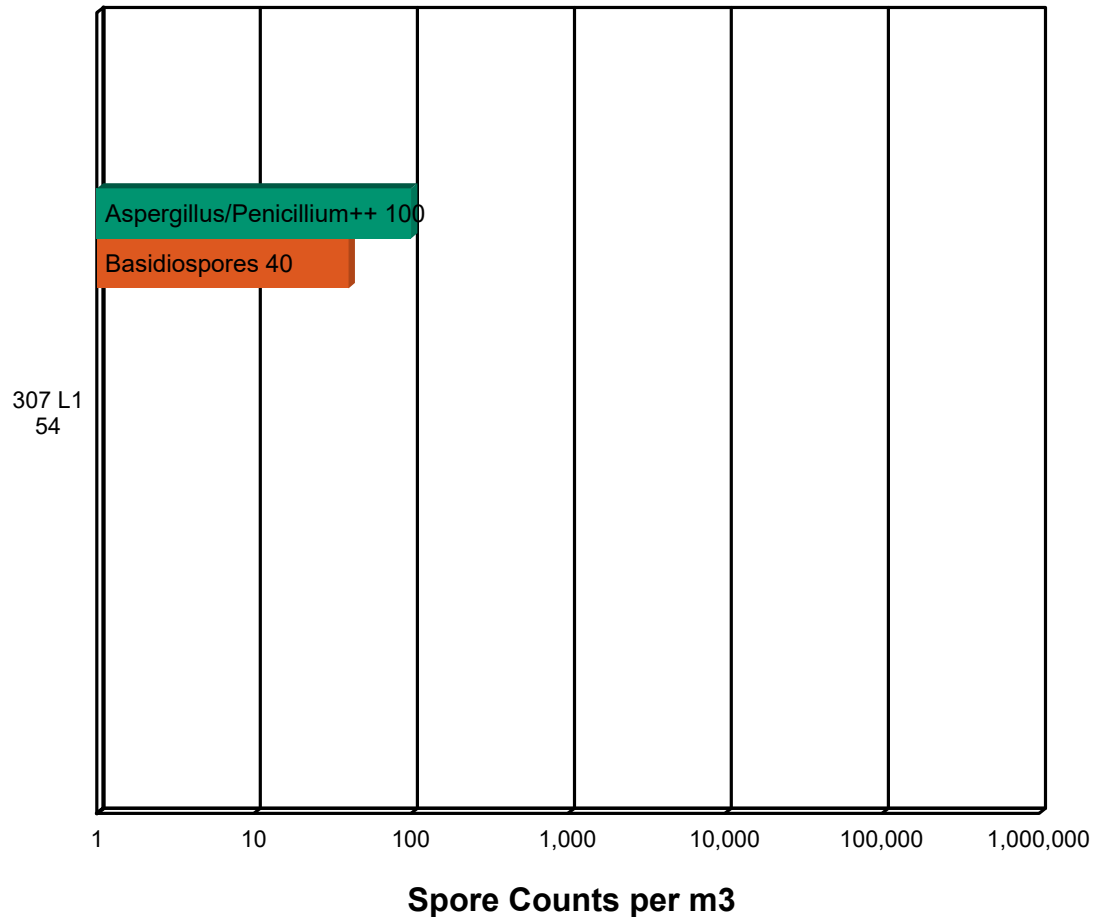
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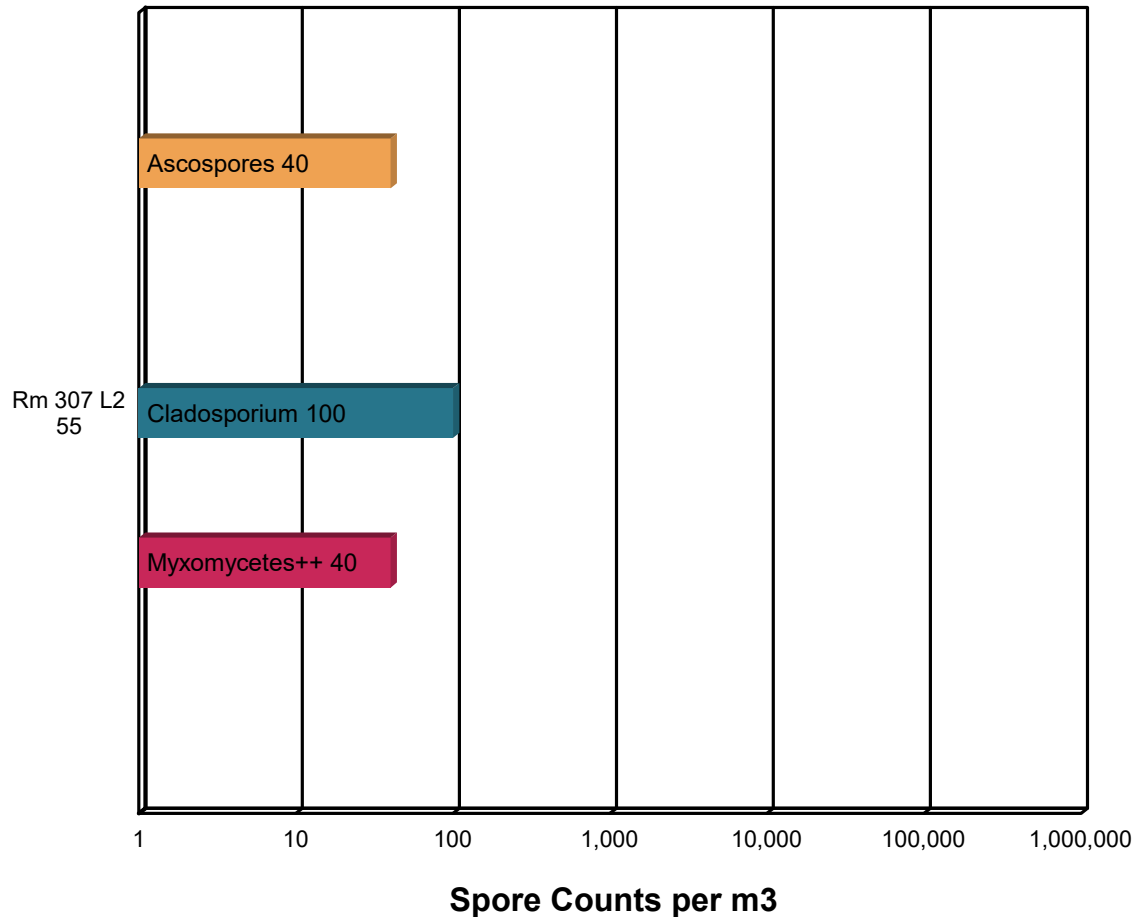
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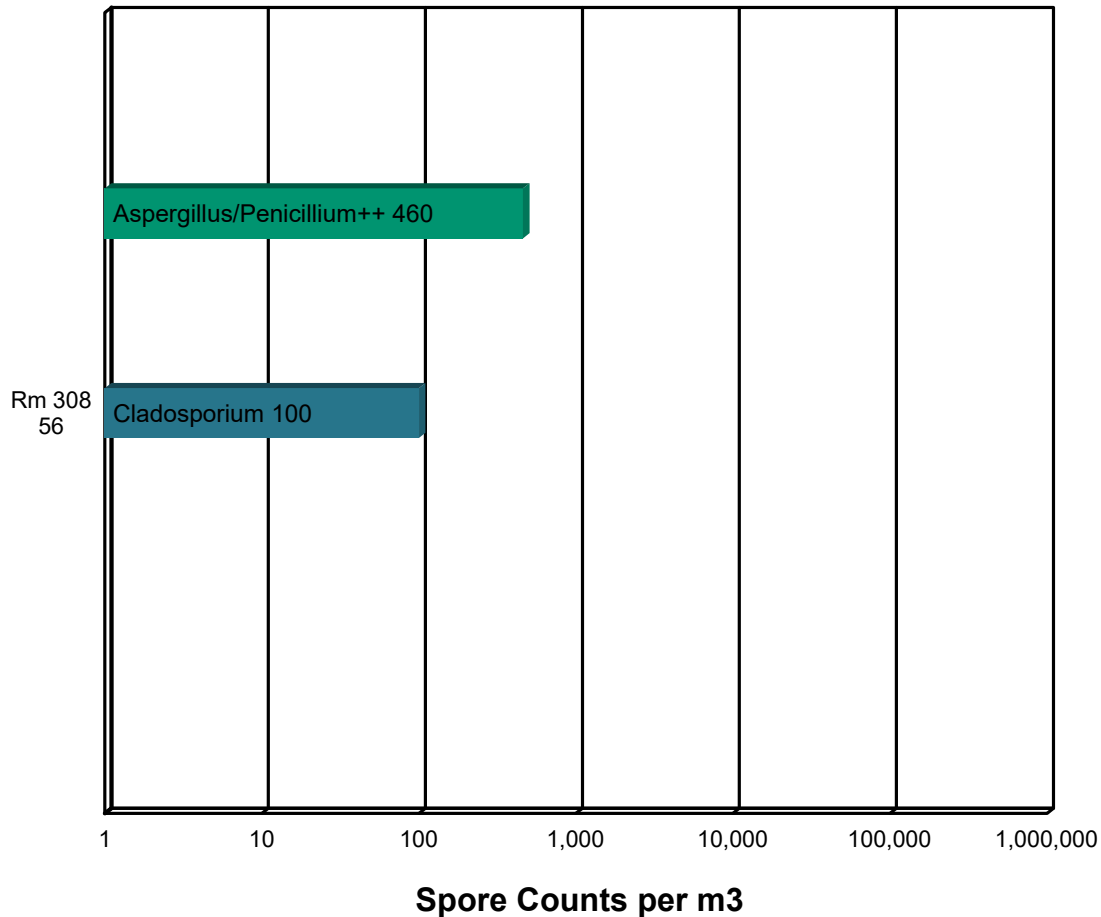
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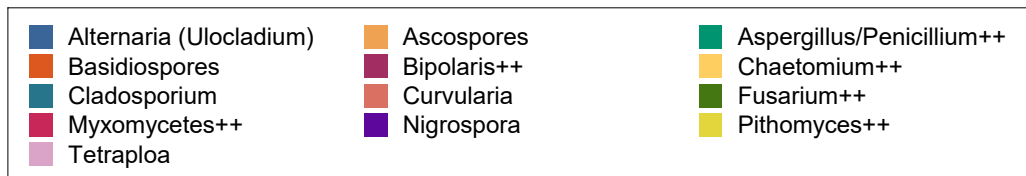
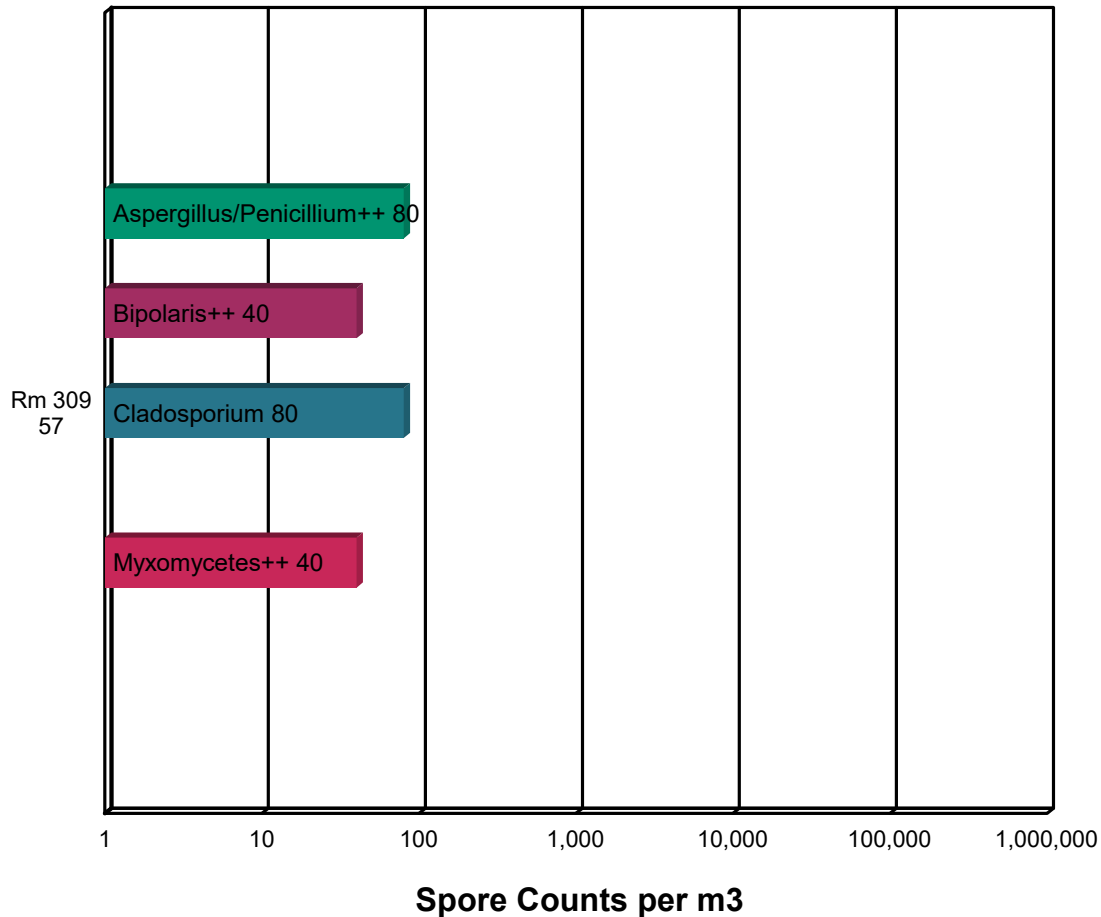
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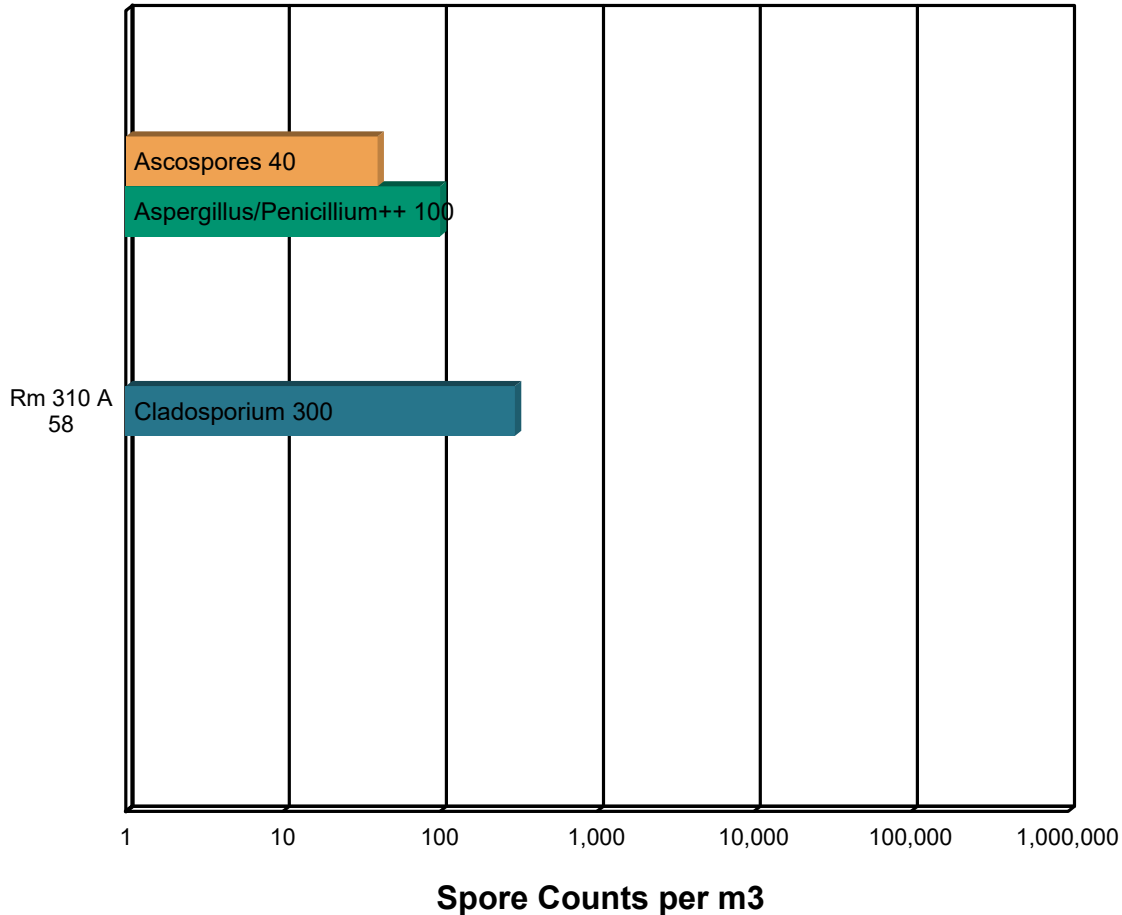
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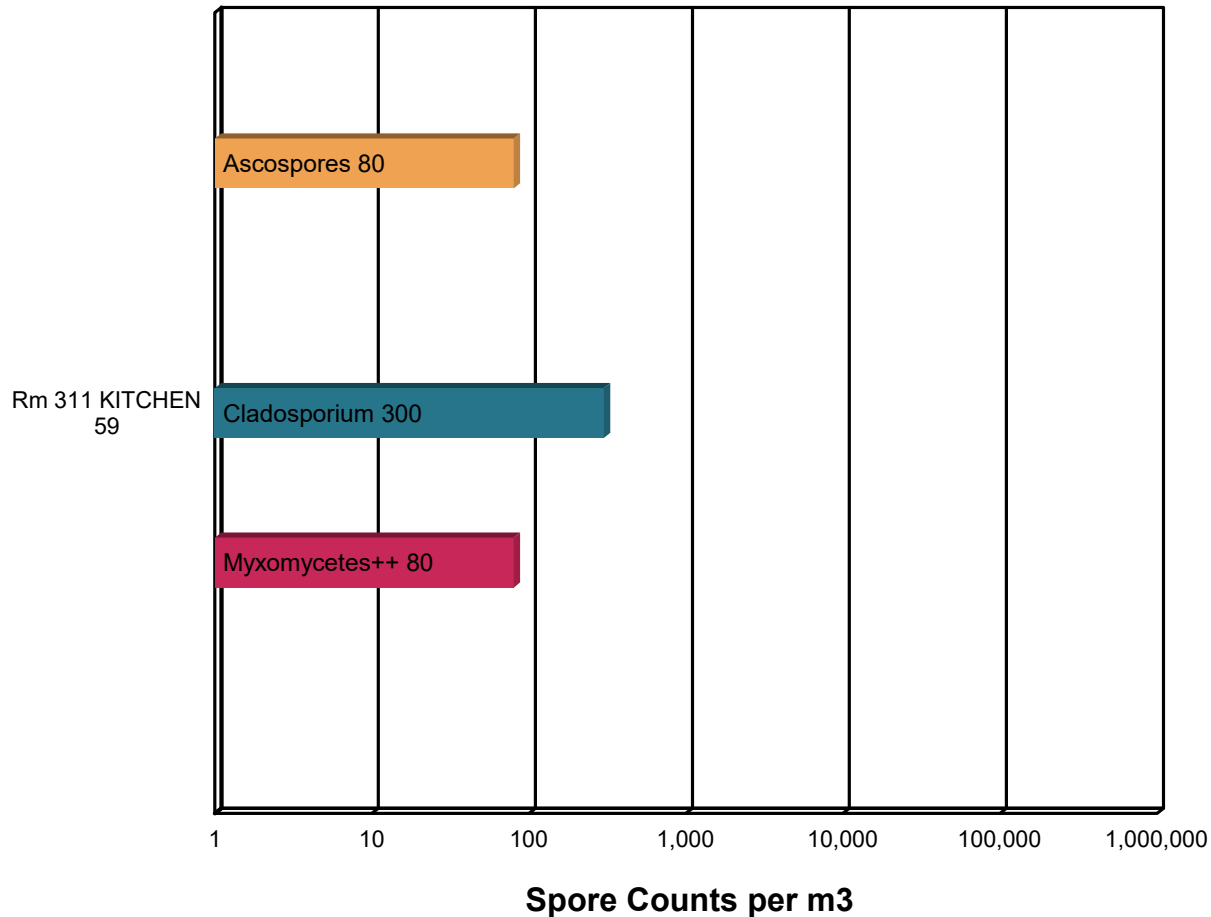
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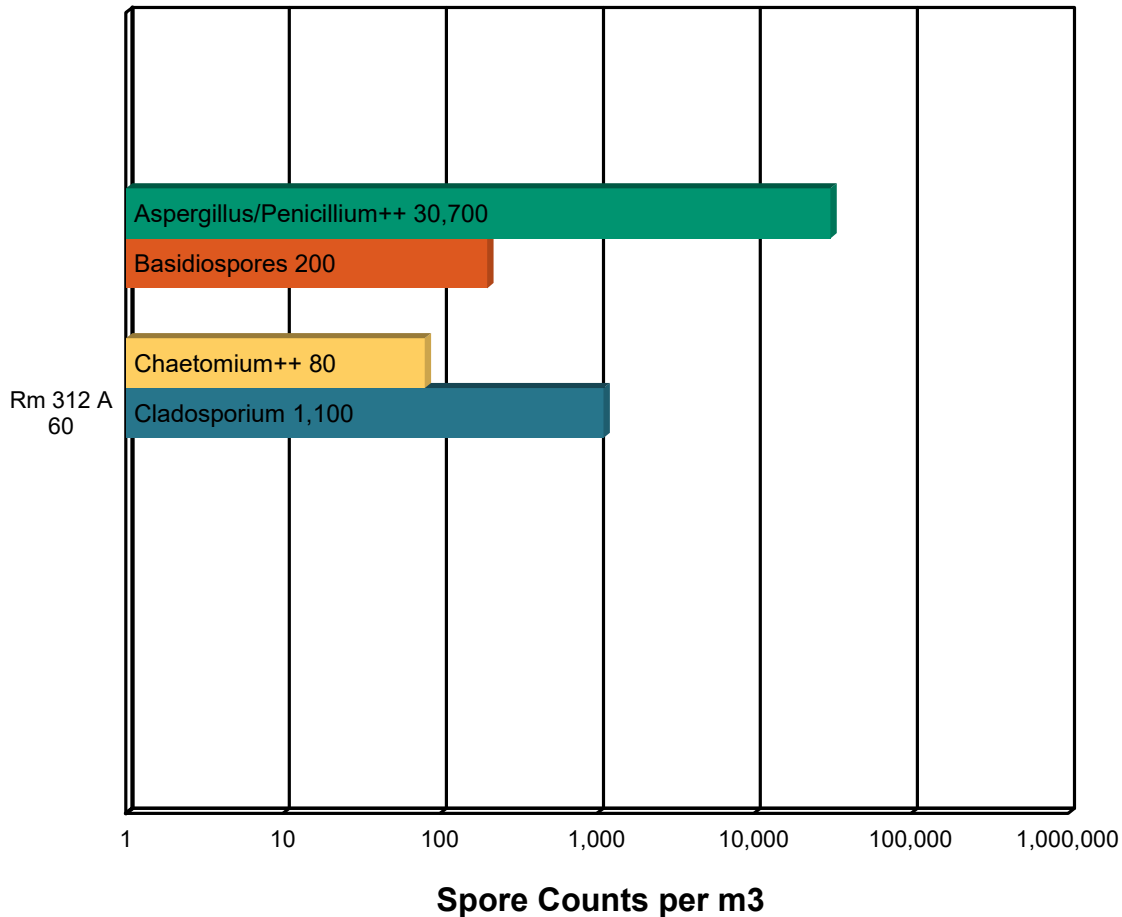
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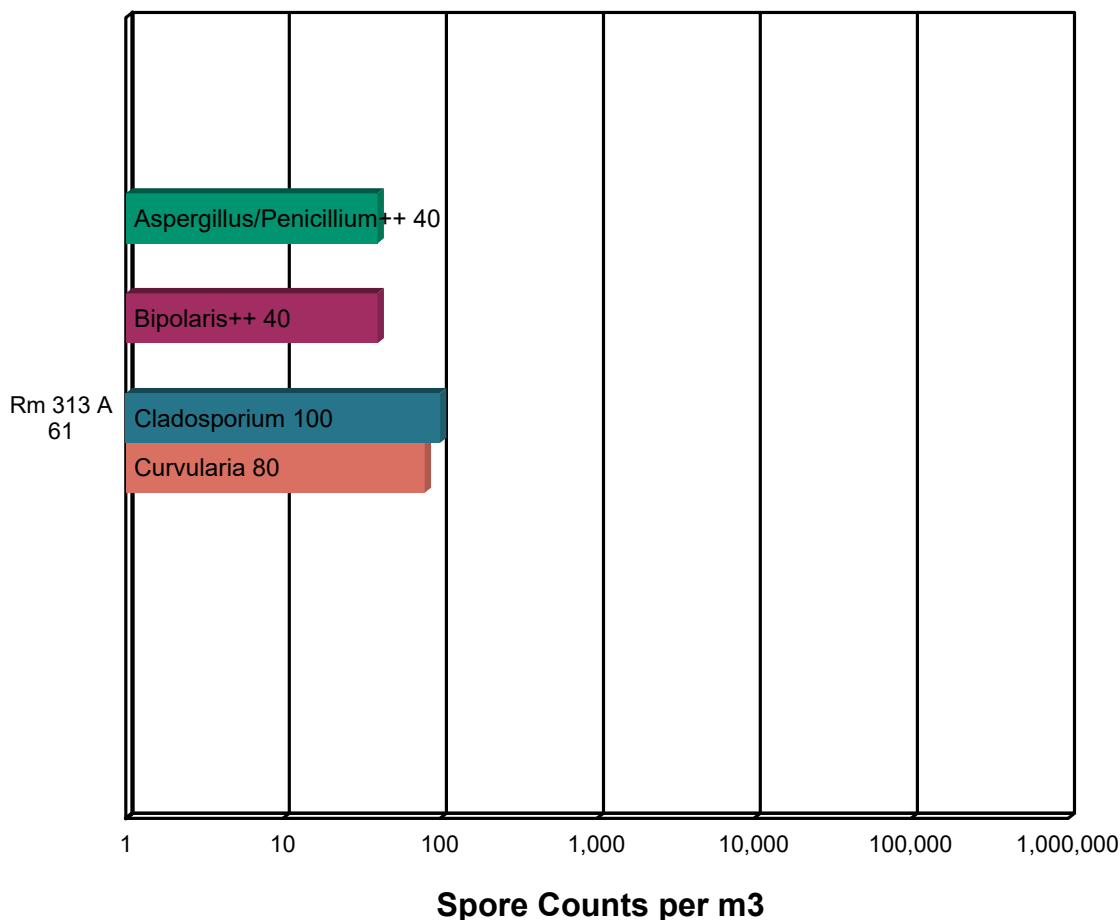
Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Spore Trap Report: Total Counts



■ Alternaria (Ulocladium)	■ Ascospores	■ Aspergillus/Penicillium++
■ Basidiospores	■ Bipolaris++	■ Chaetomium++
■ Cladosporium	■ Curvularia	■ Fusarium++
■ Myxomycetes++	■ Nigrospora	■ Pithomyces++
■ Tetraploa		

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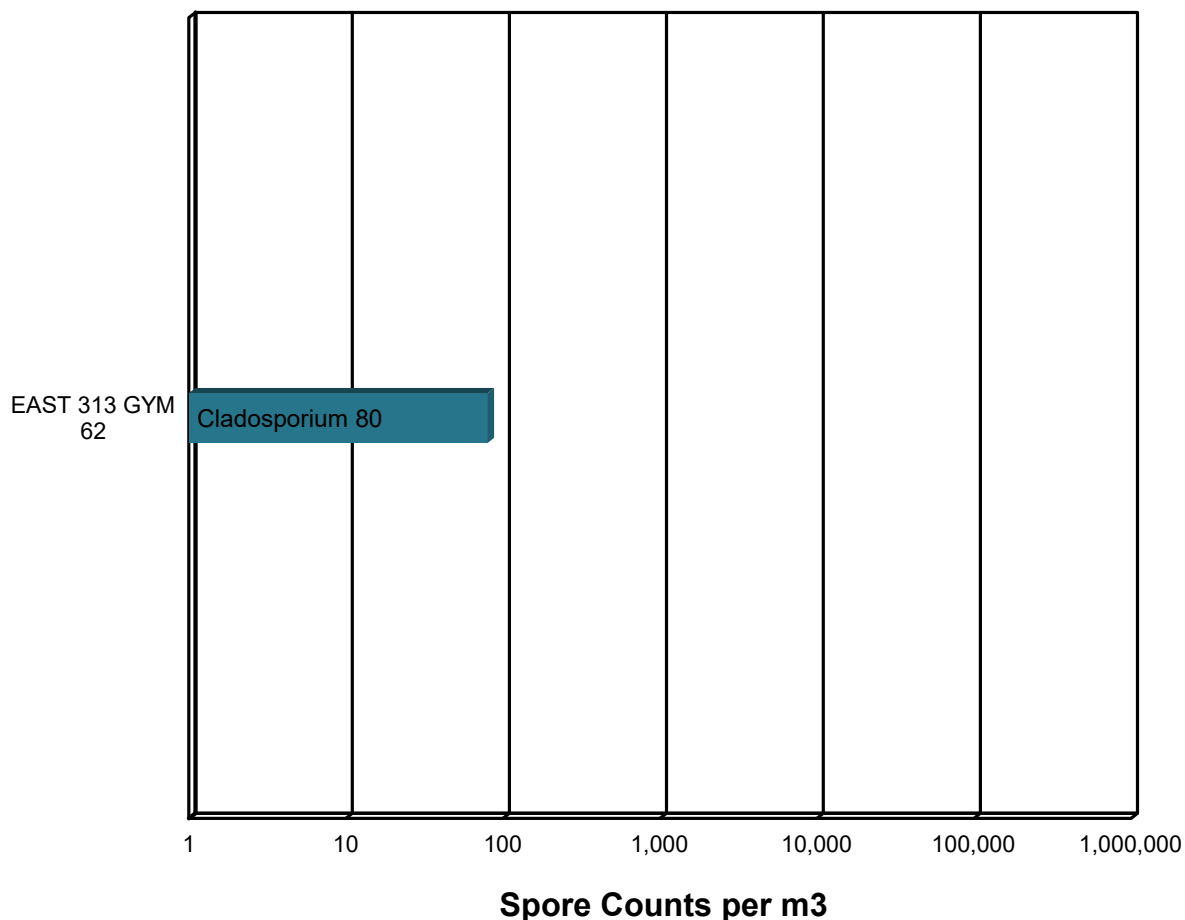
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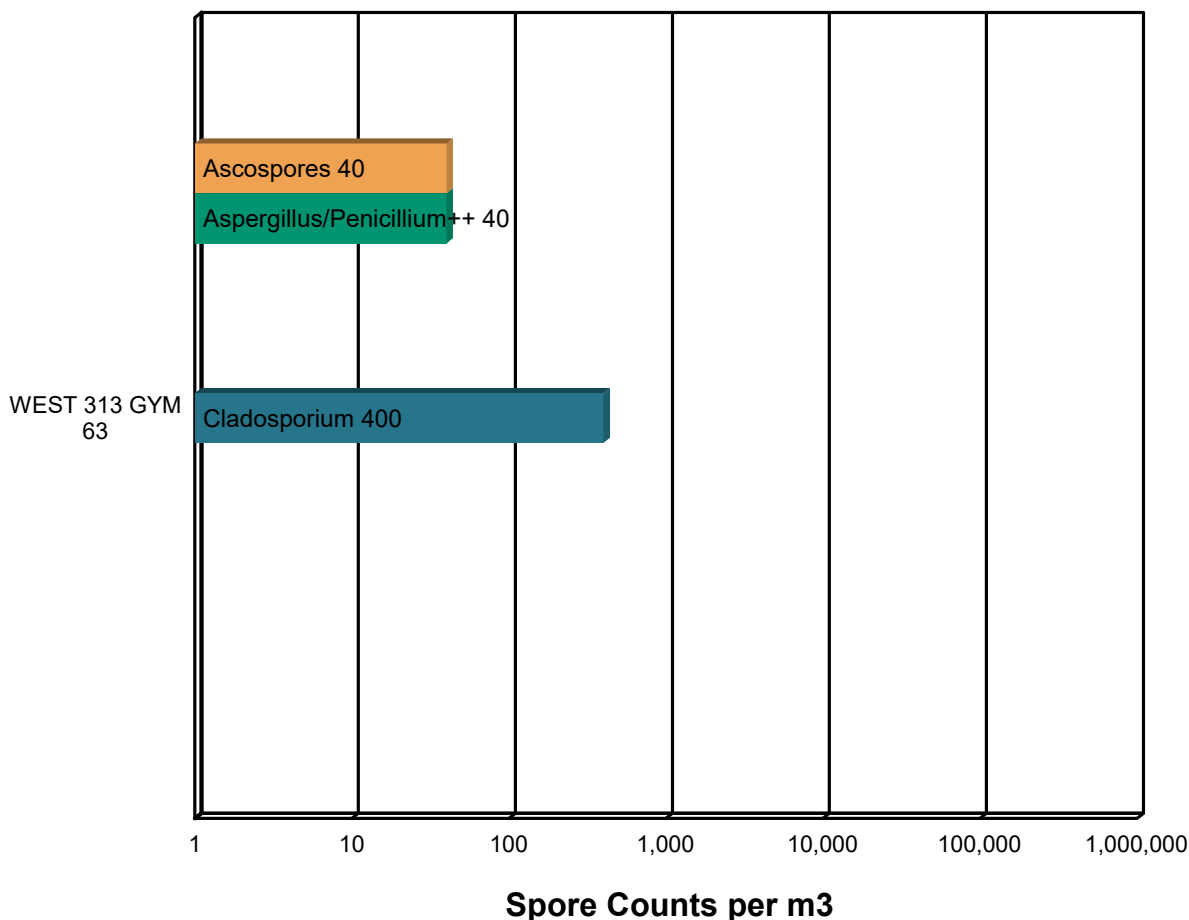
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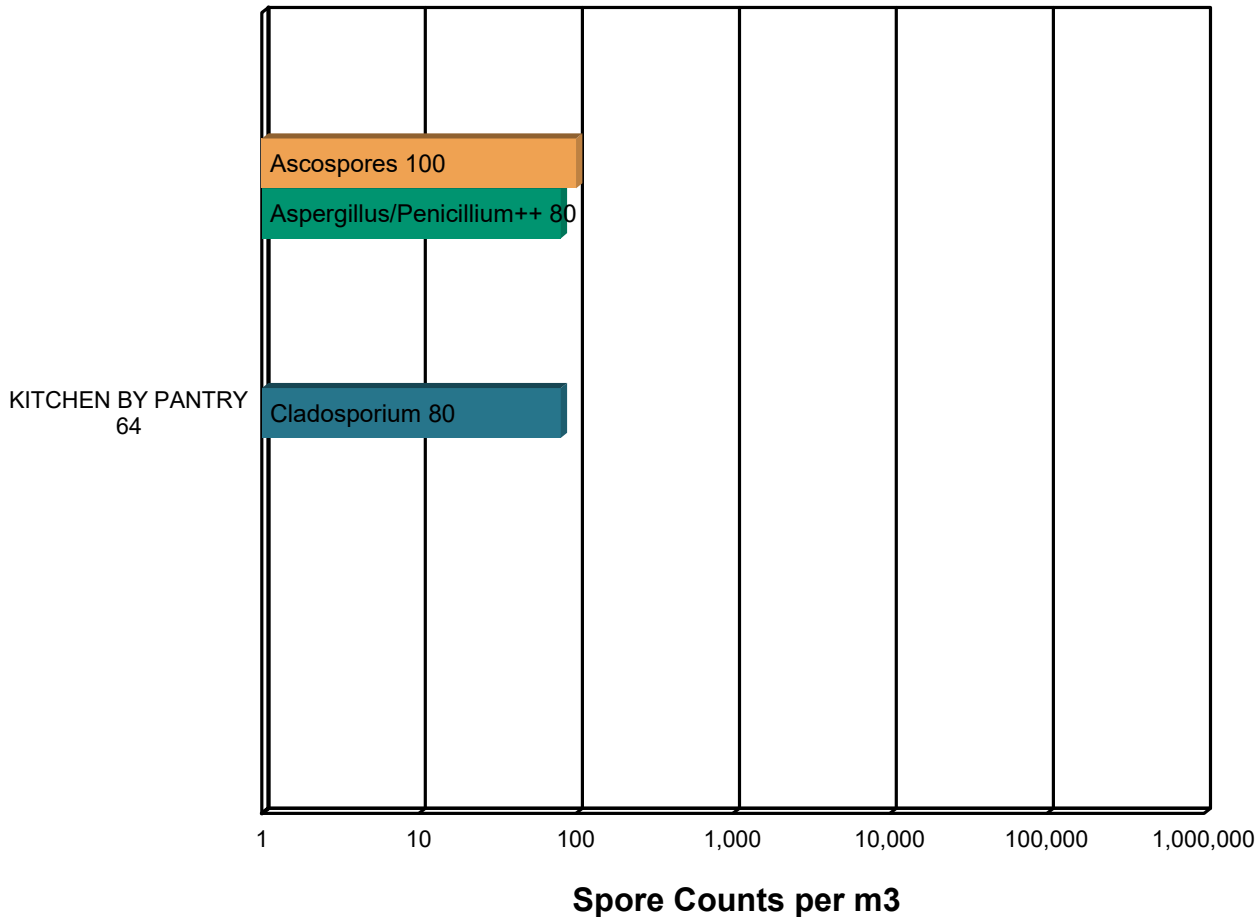
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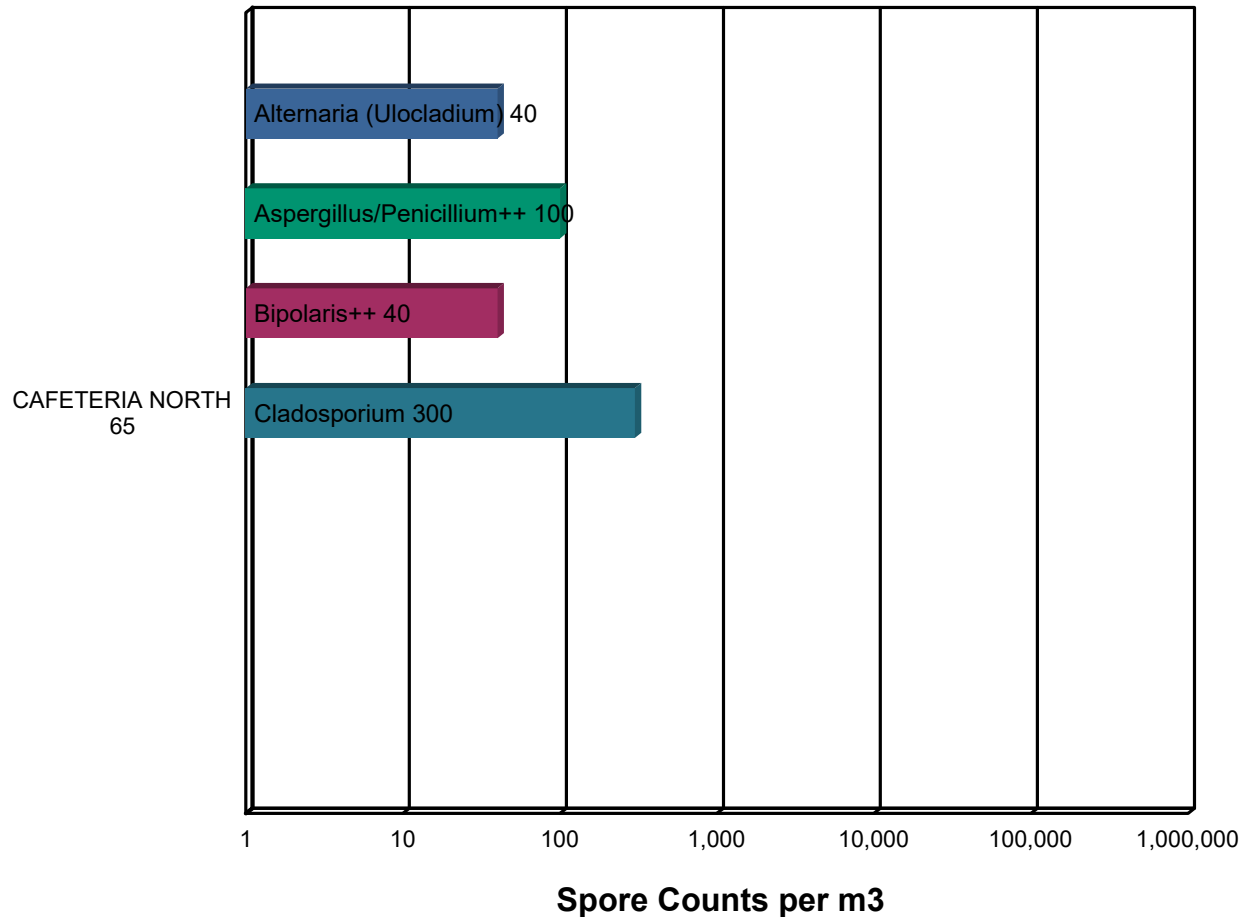
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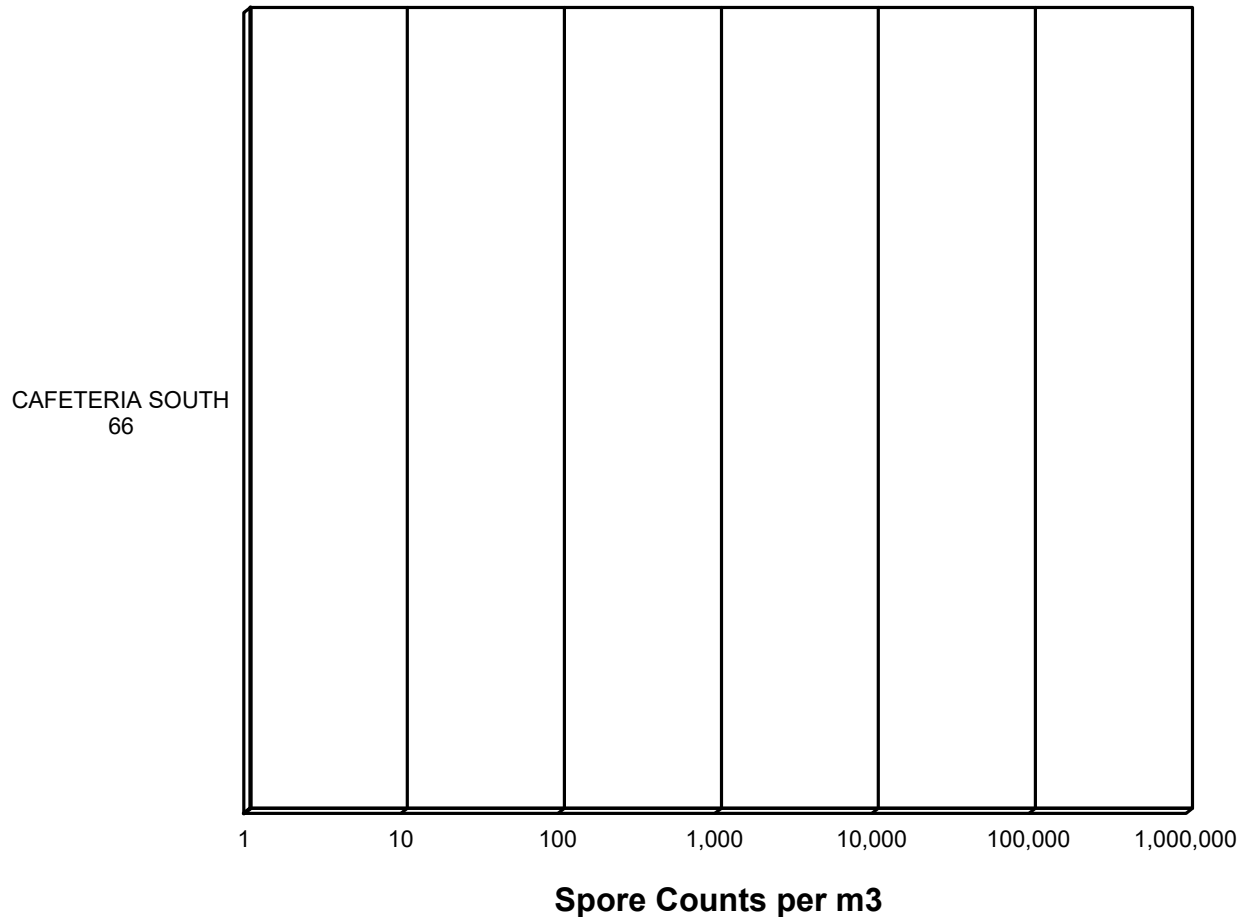
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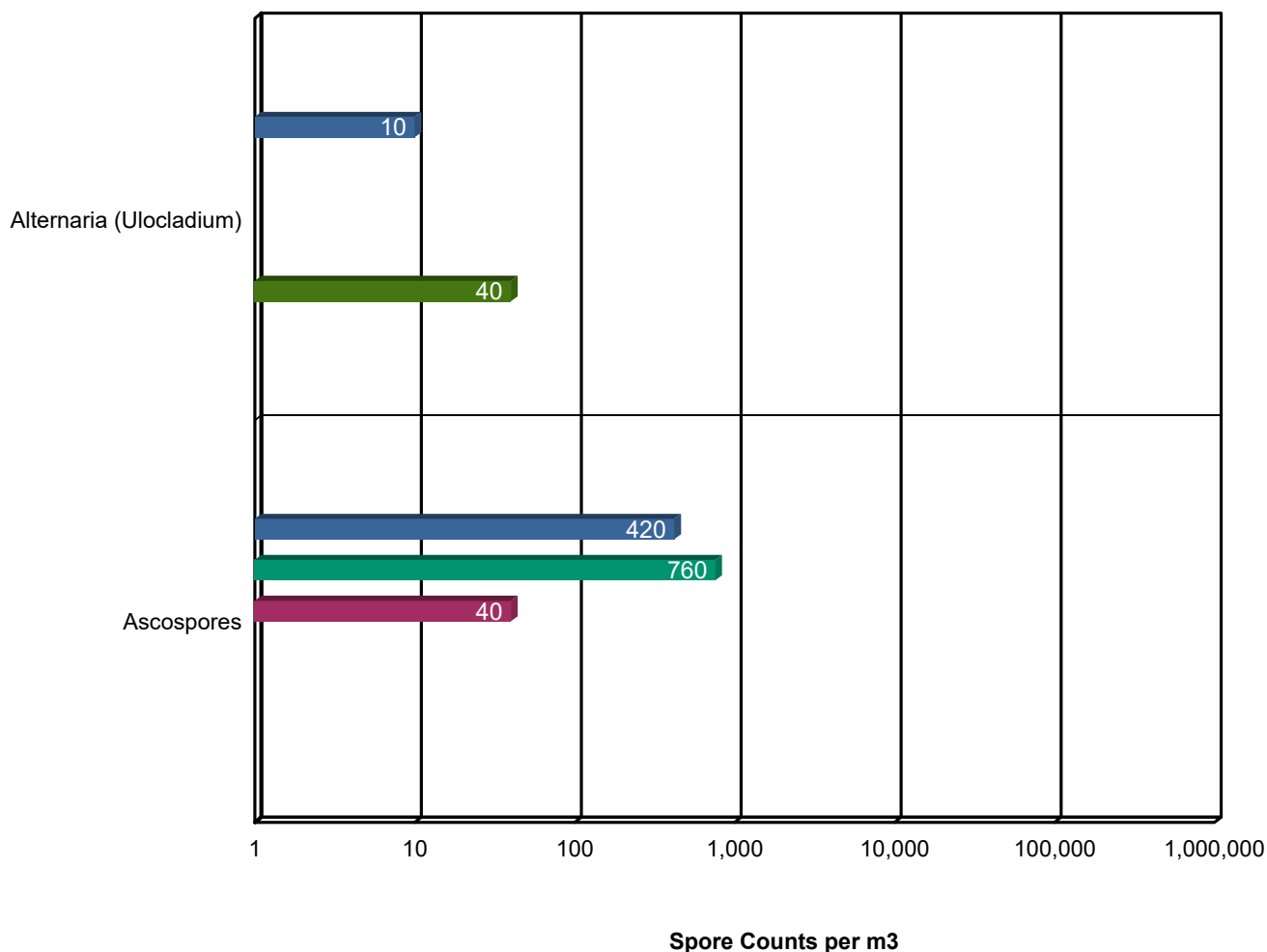
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Background Comparison Chart



1 BASELINE FRONT	10 108	2 BASELINE BACK	3 Rm 101
4 Rm 102	5 Rm 103	6 Rm 104	7 Rm 105
8 106	9 107		

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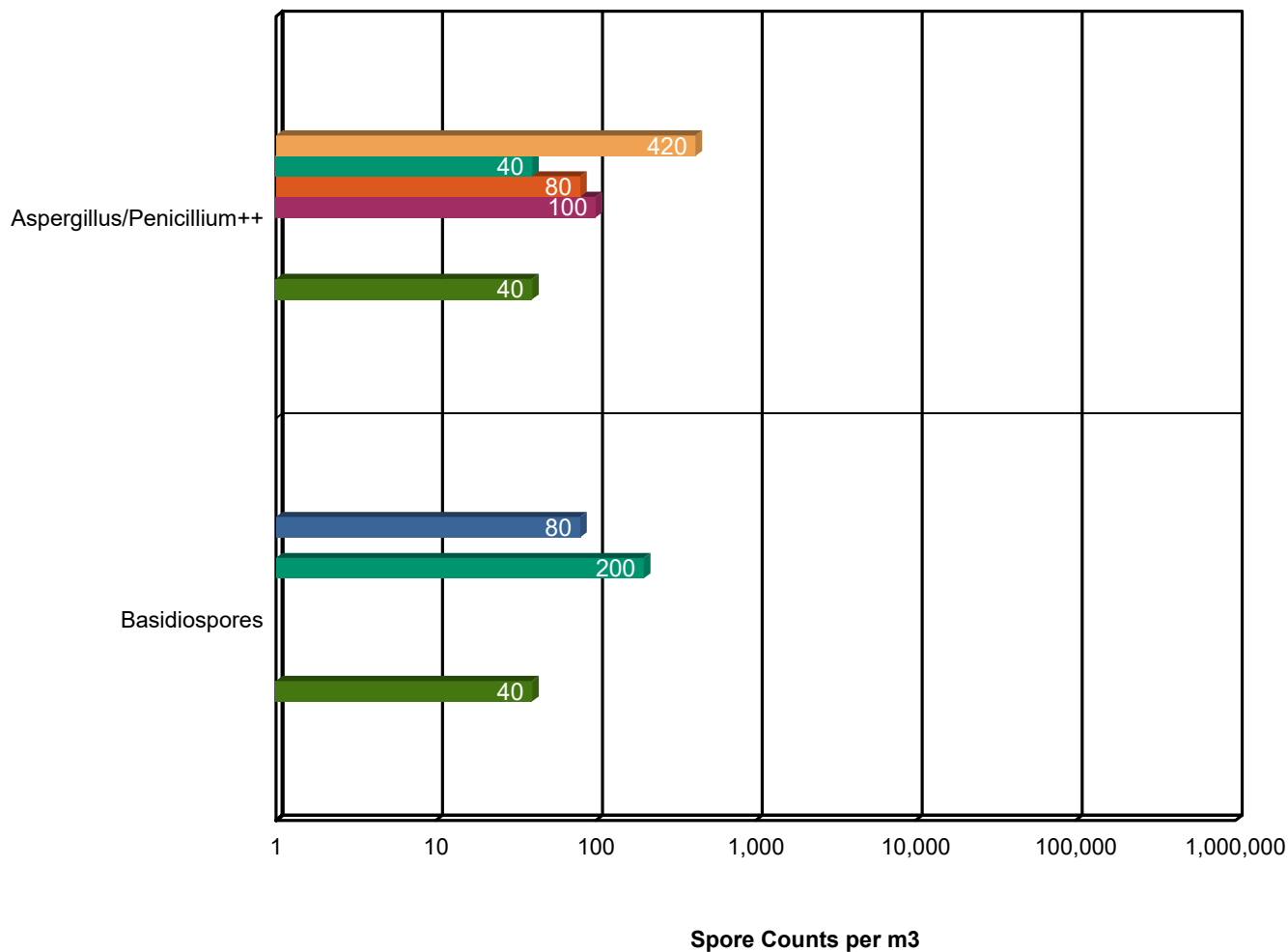
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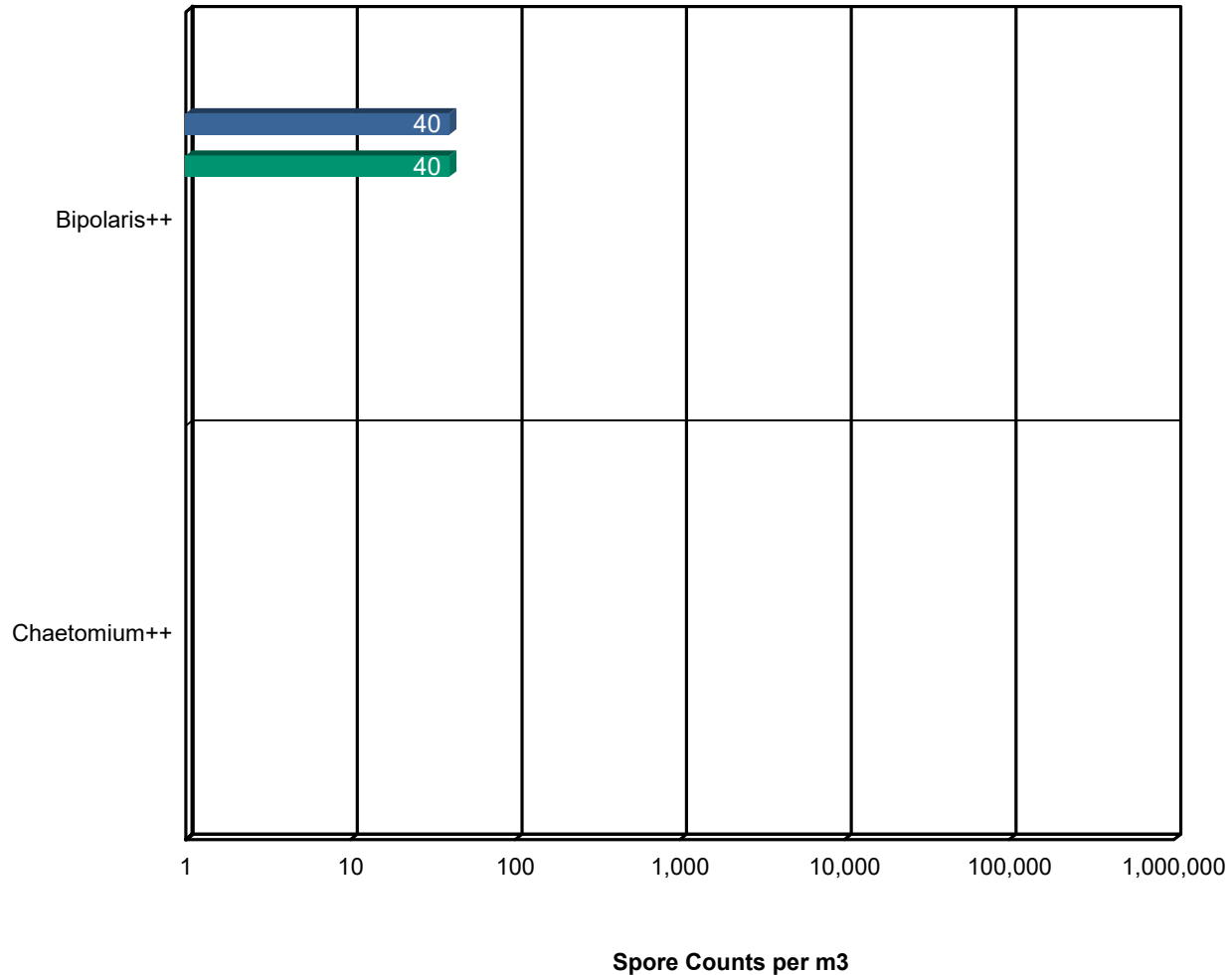
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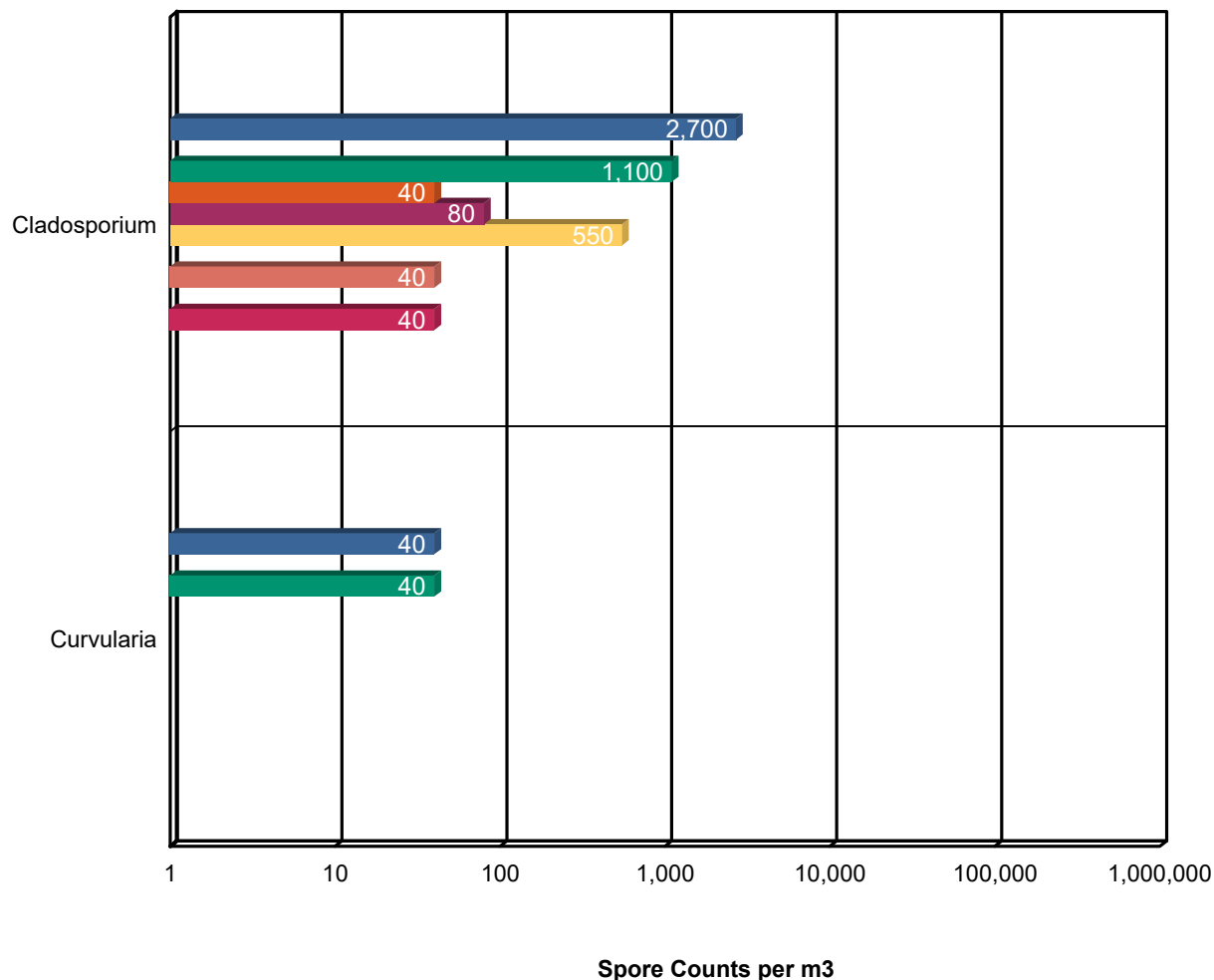
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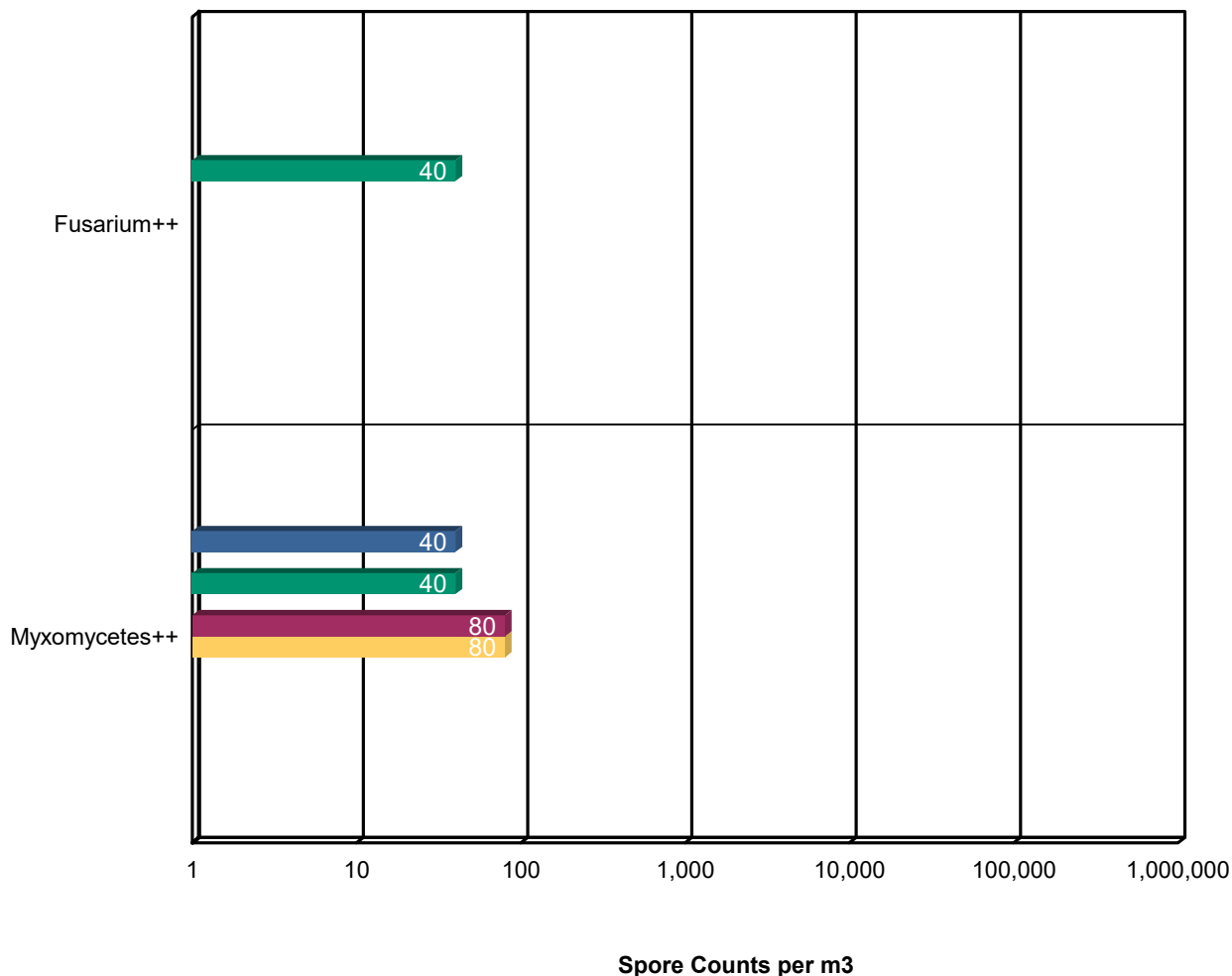
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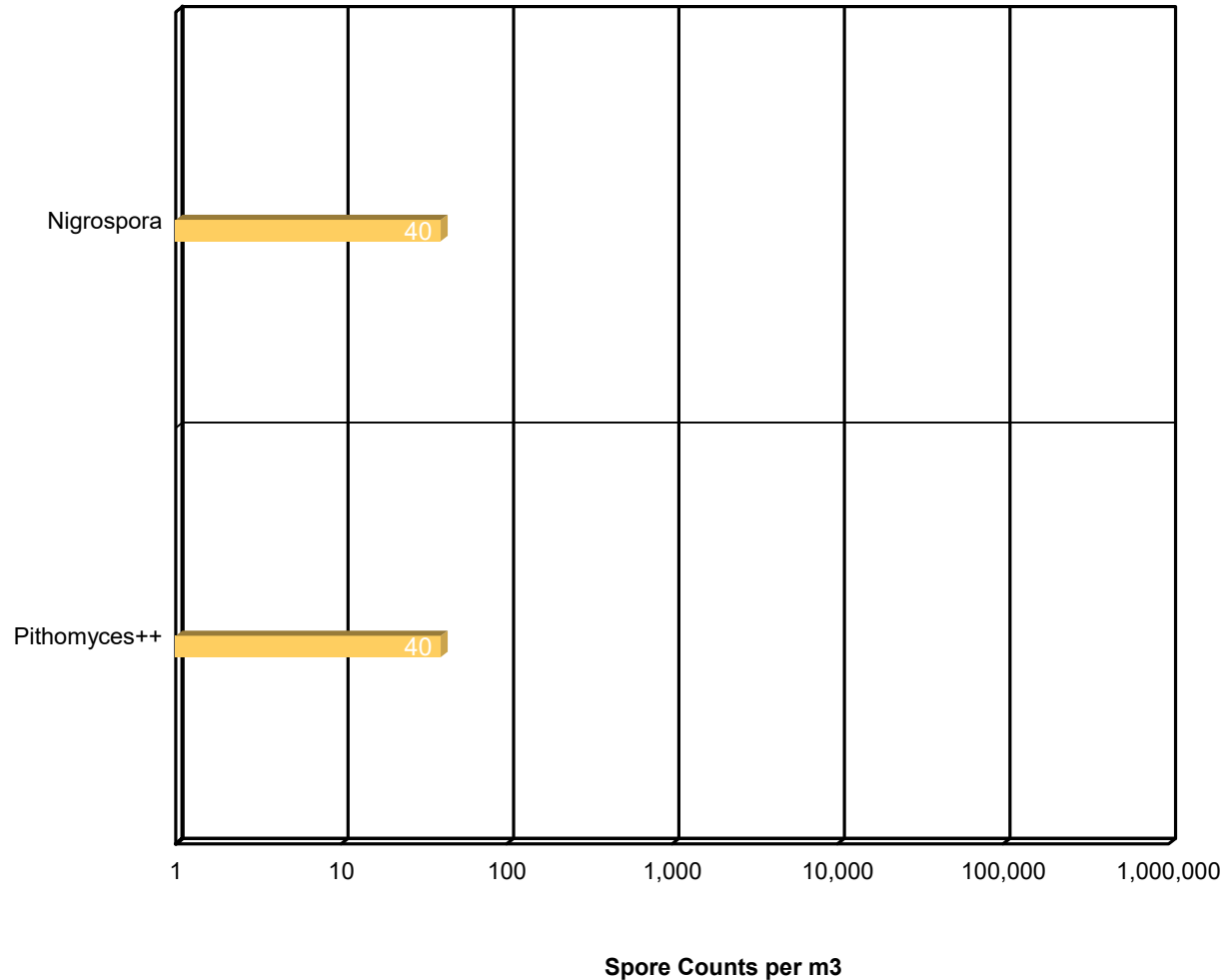
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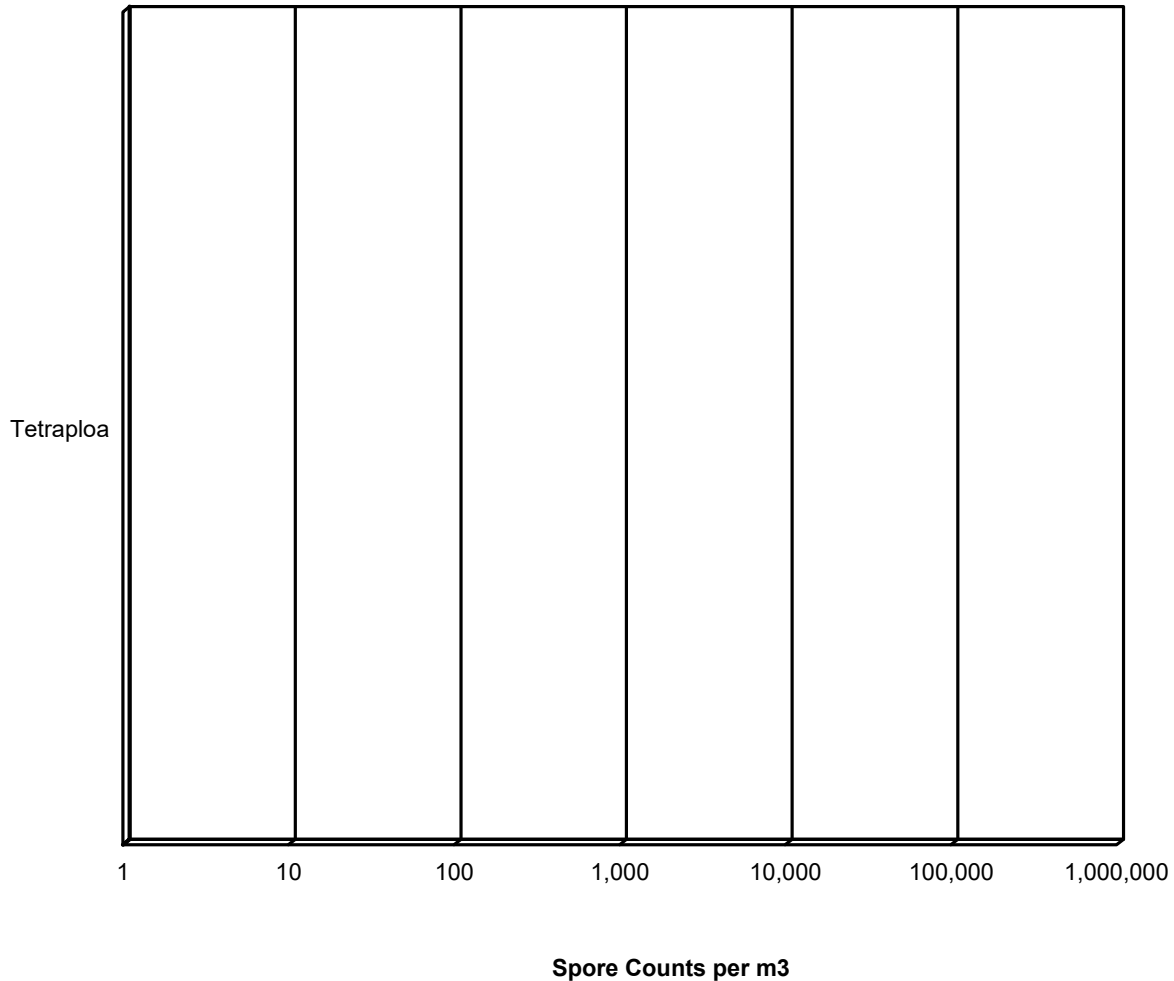
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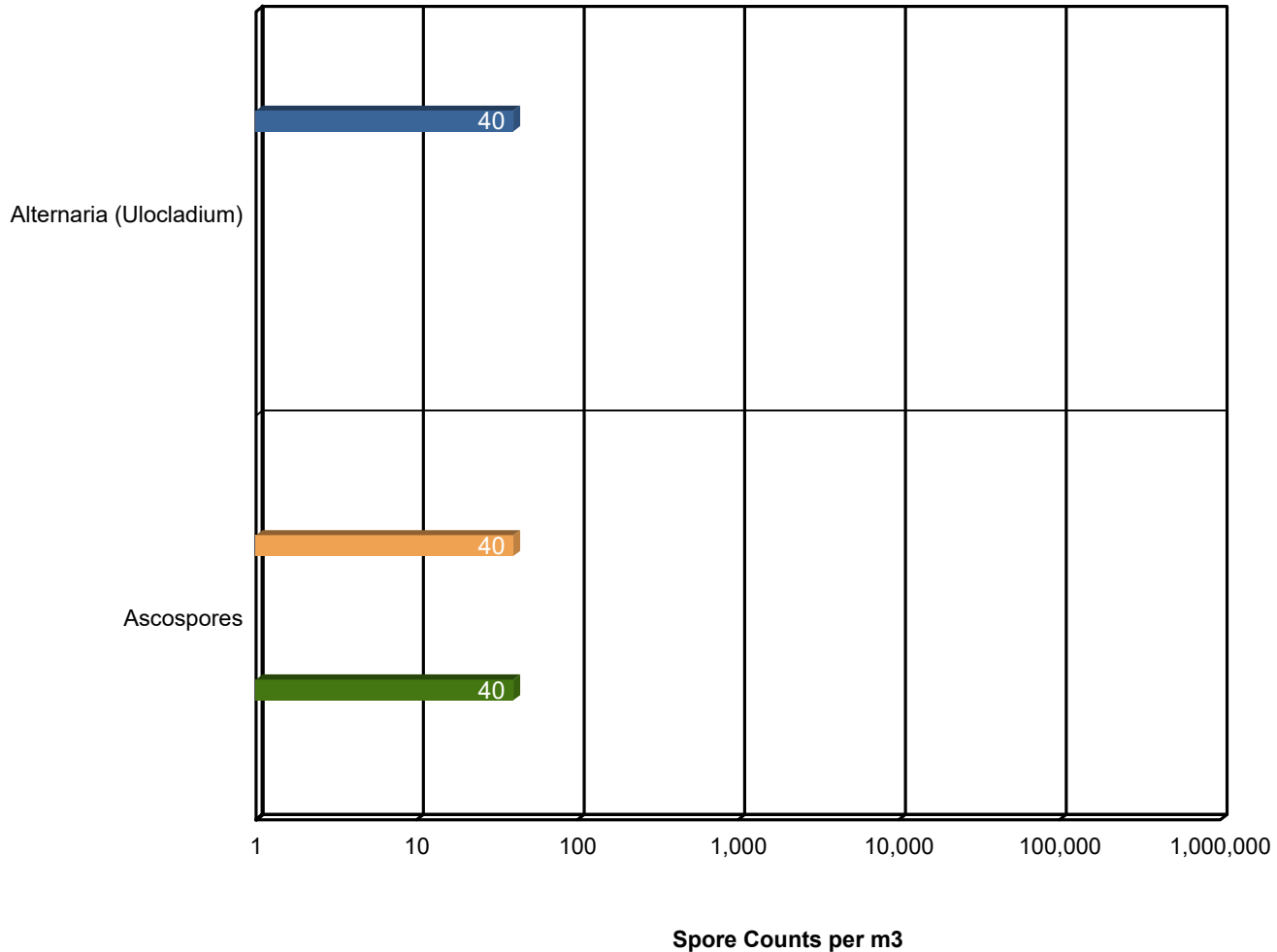
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Background Comparison Chart



11 109	12 110	13 111	14 112	15 113	16 114	17 115	18 116	19 117
20 118								

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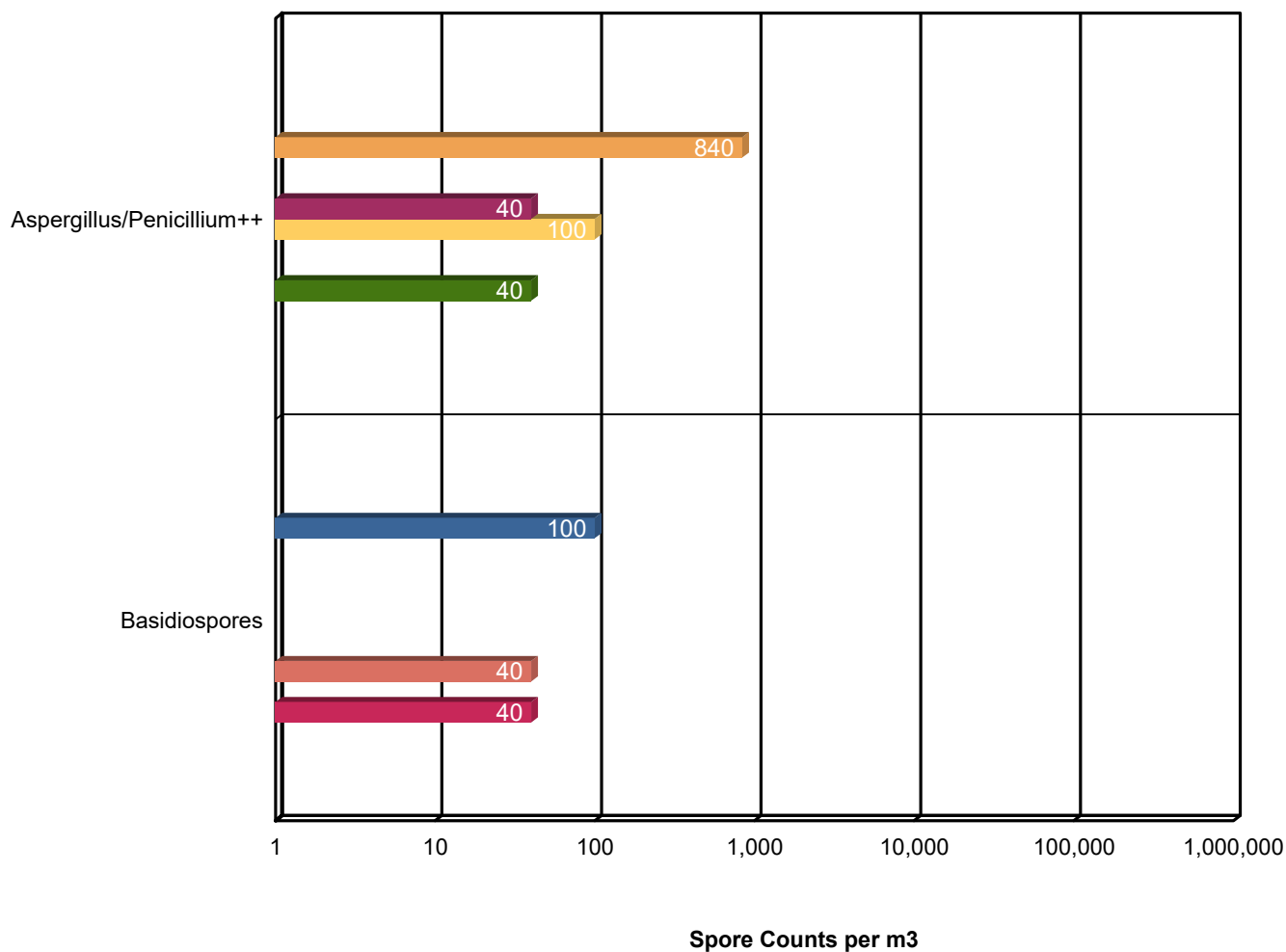
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11 109 12 110 13 111 14 112 15 113 16 114 17 115 18 116 19 117
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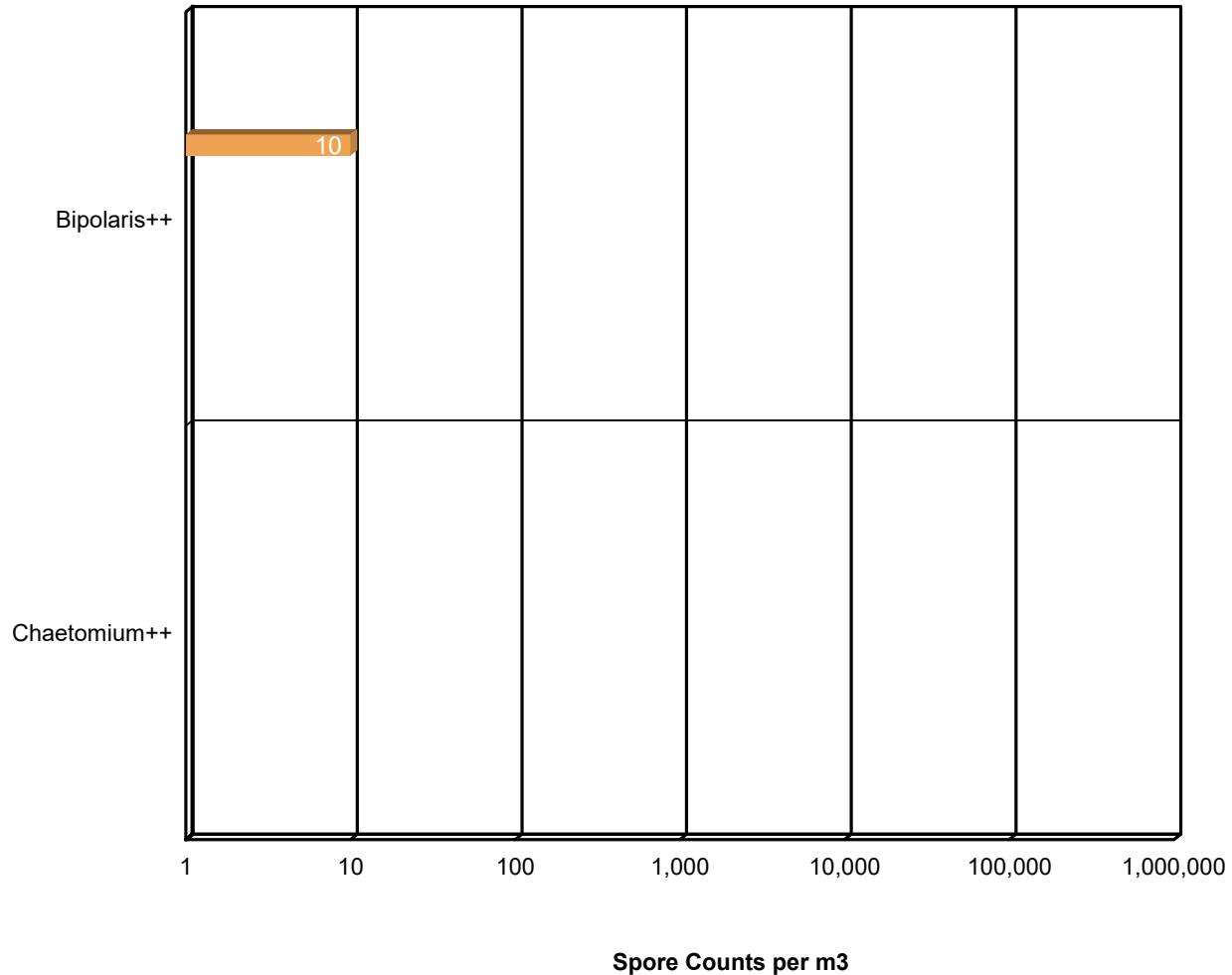
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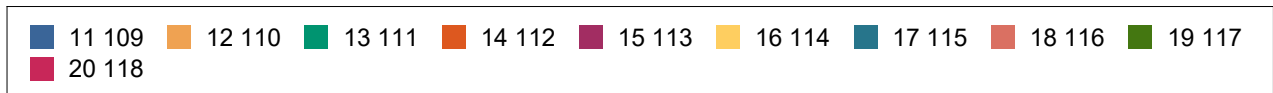
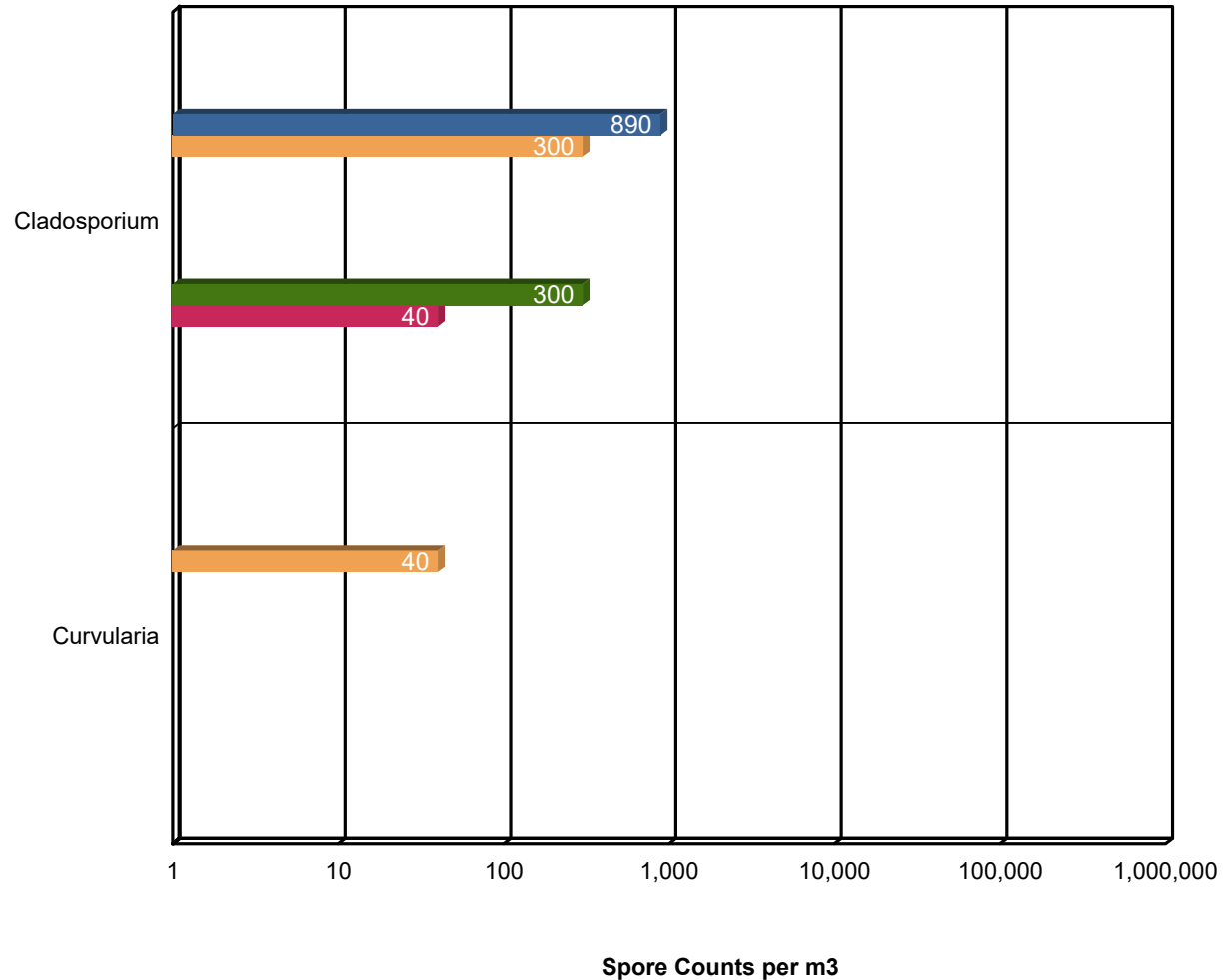
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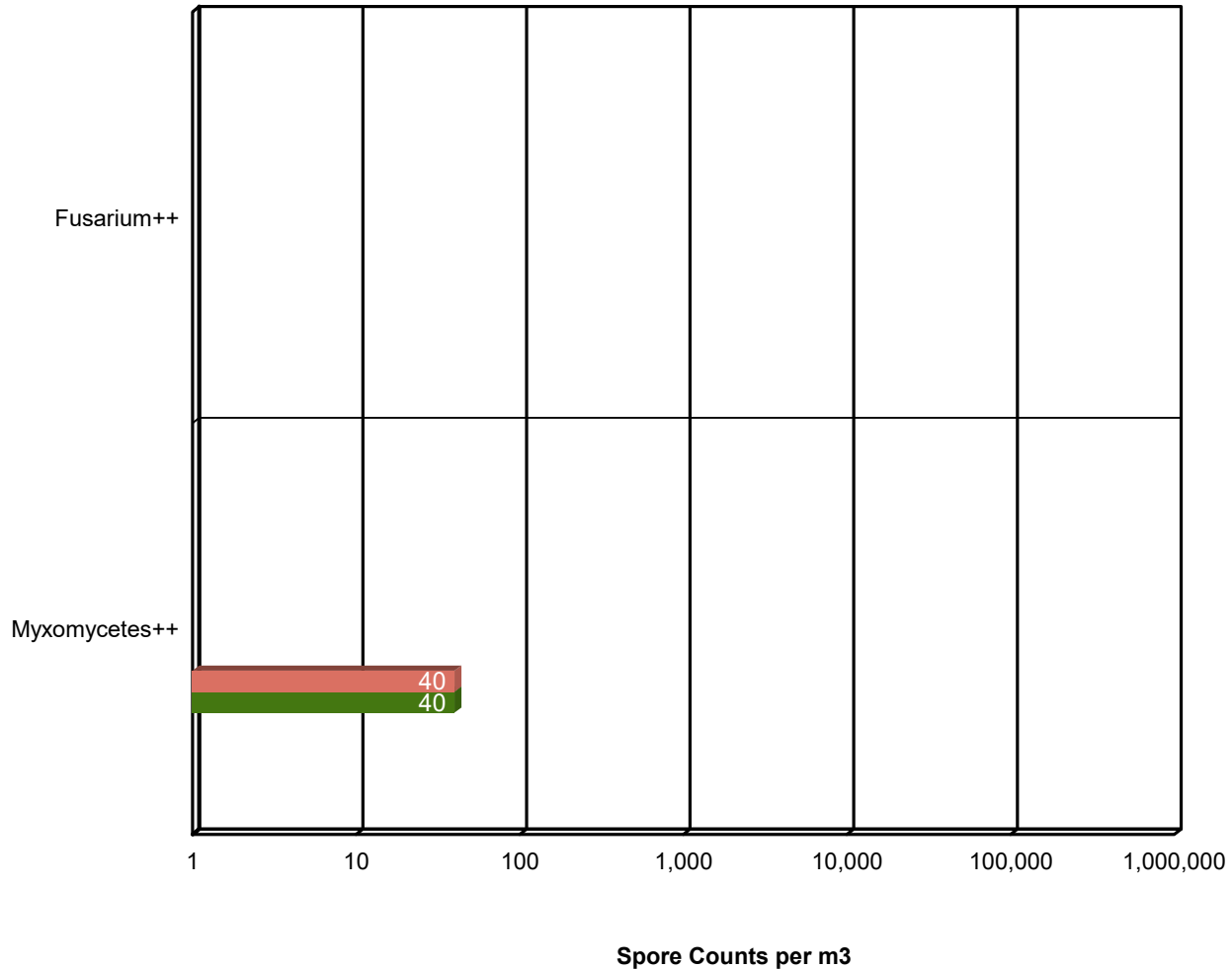
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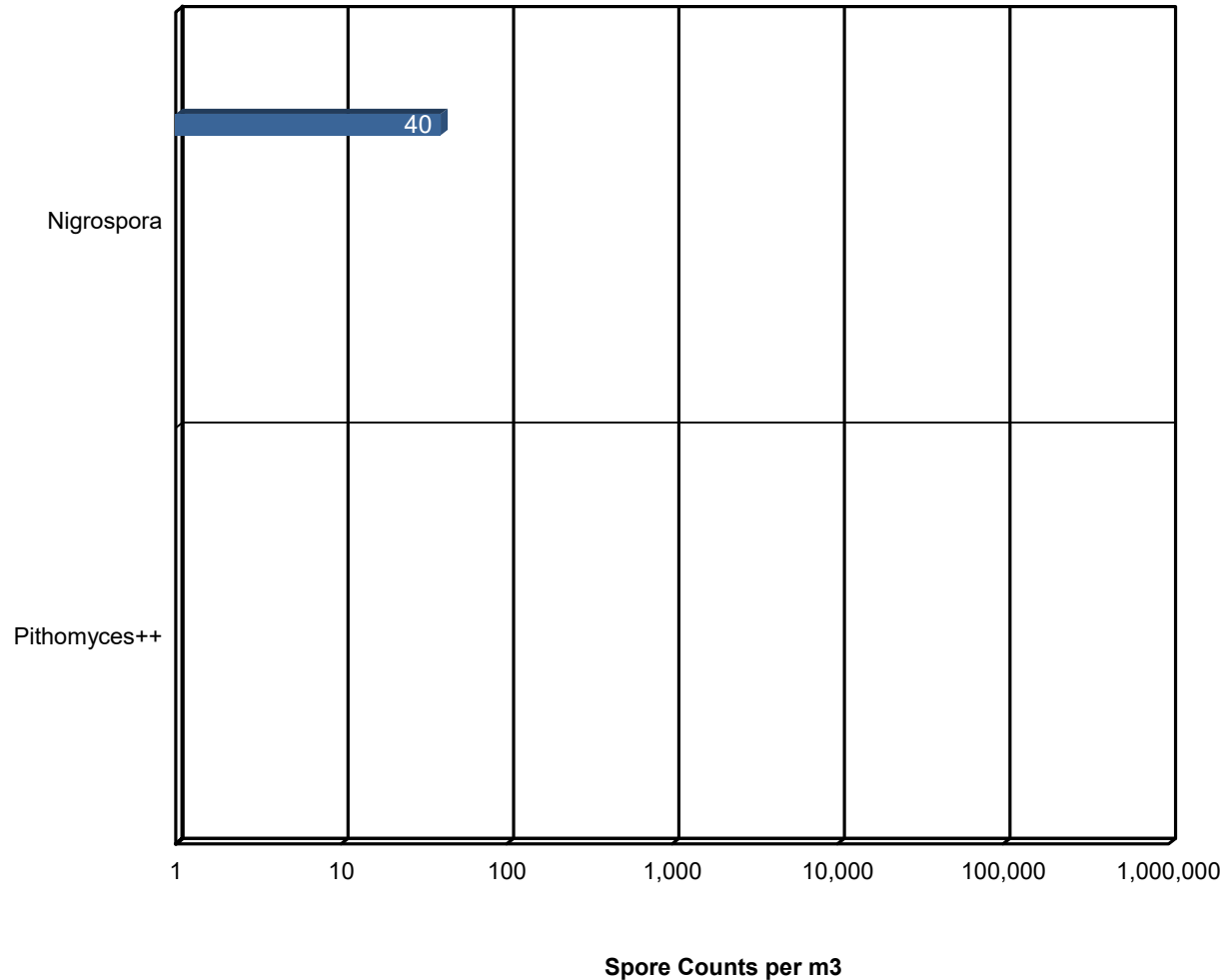
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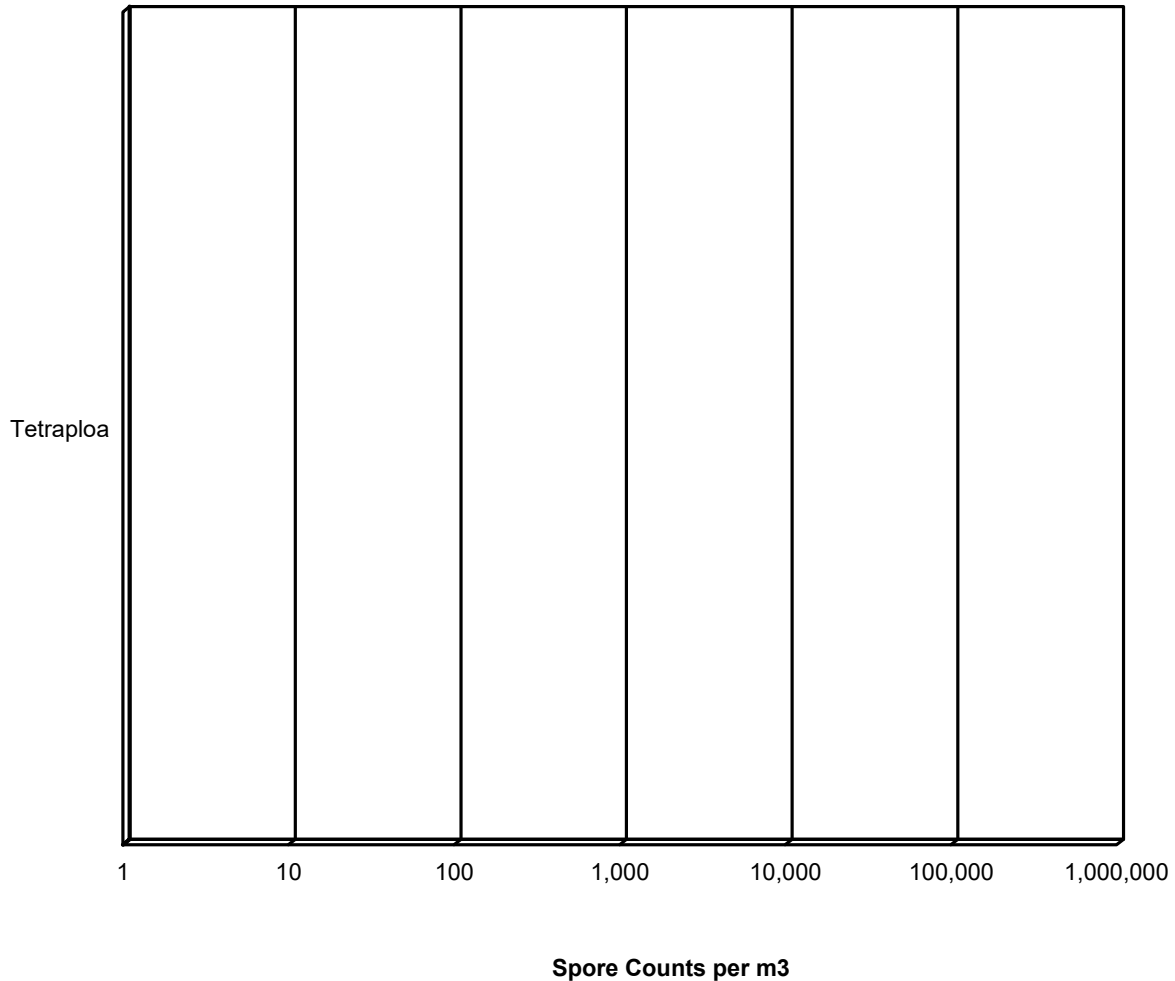
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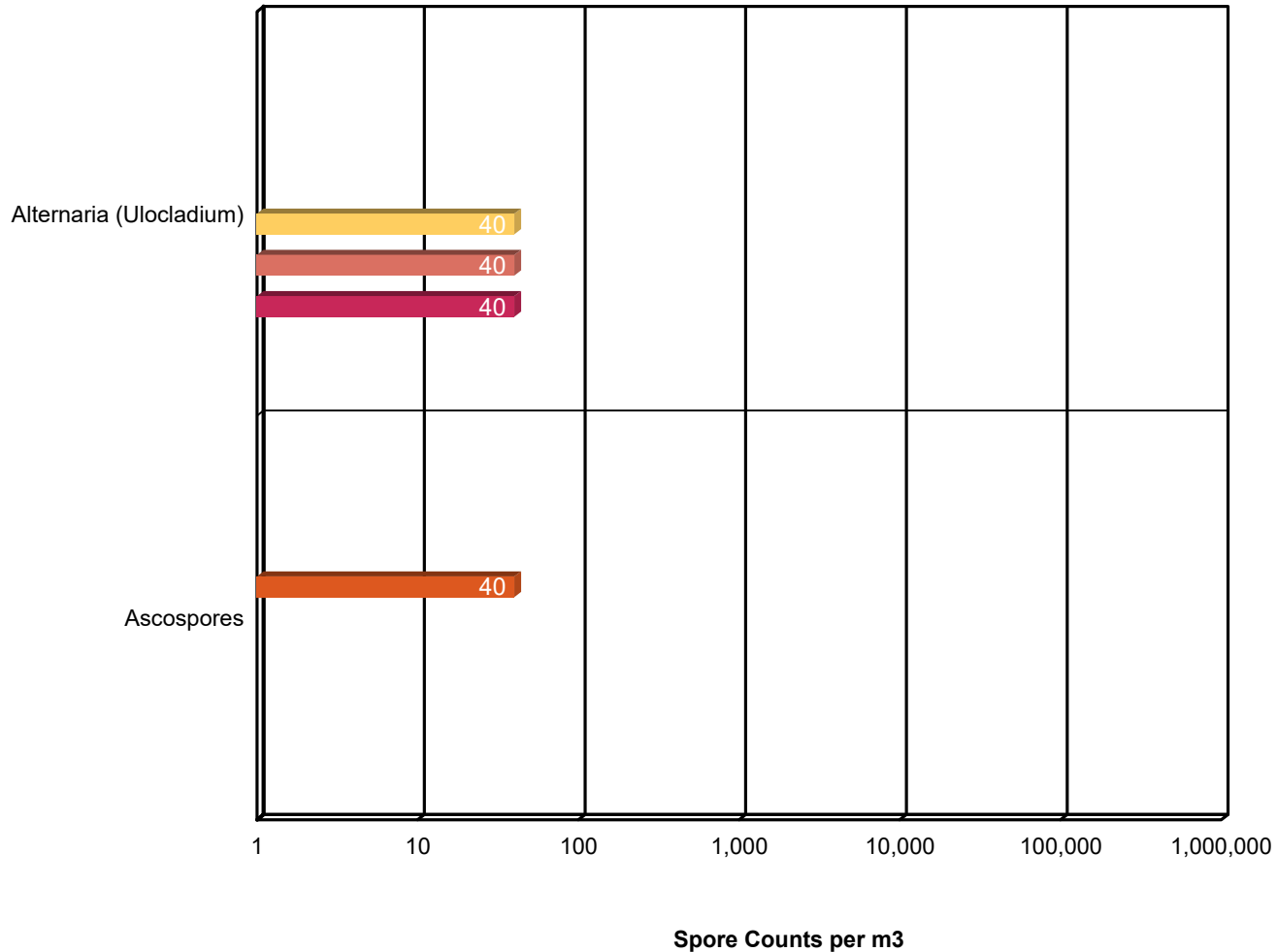
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21 119 22 201 23 202 24 203 25 204 26 205 27 206 28 207 29 208
30 209

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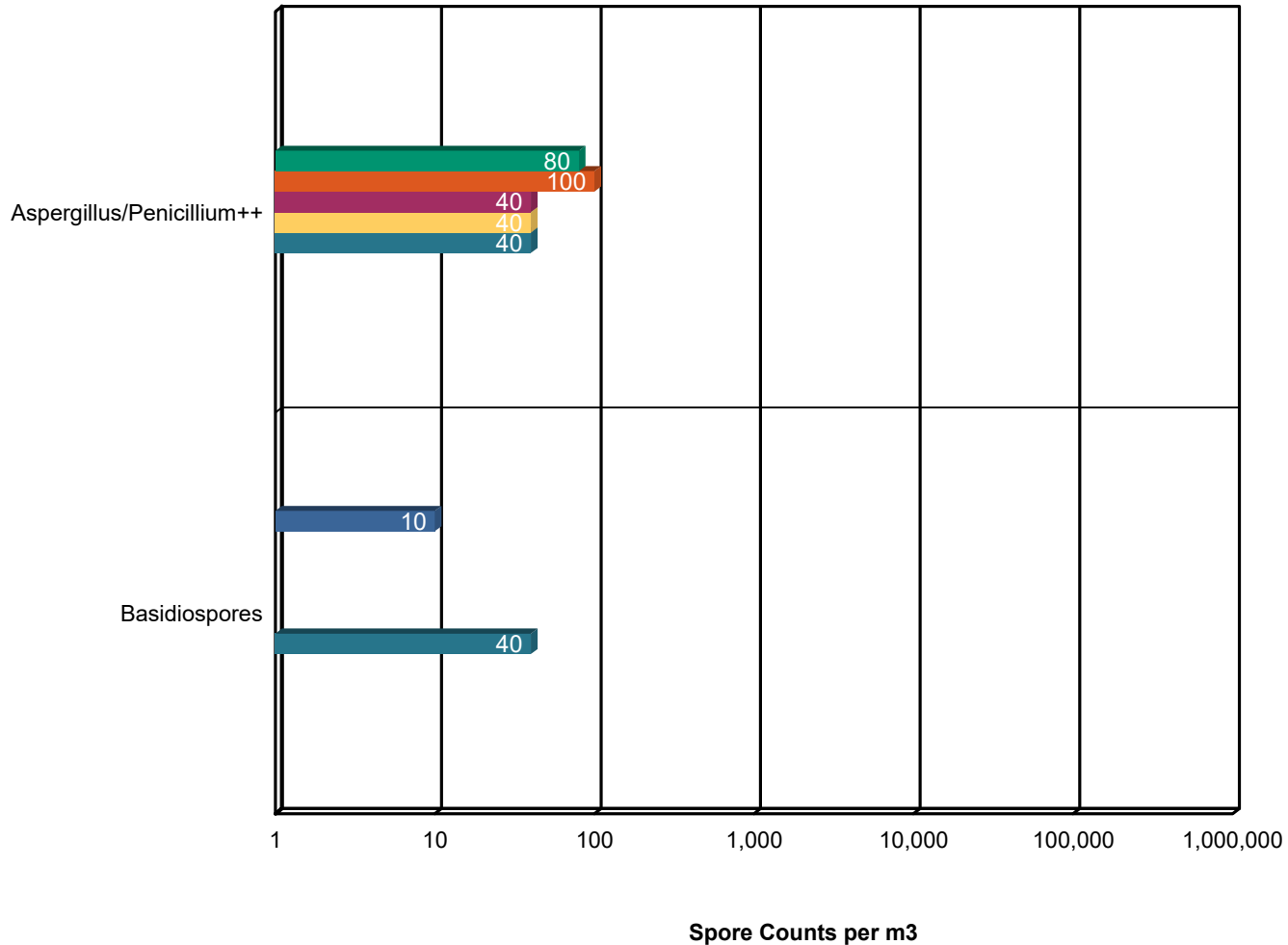
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Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

Background Comparison Chart



21 119 22 201 23 202 24 203 25 204 26 205 27 206 28 207 29 208
30 209

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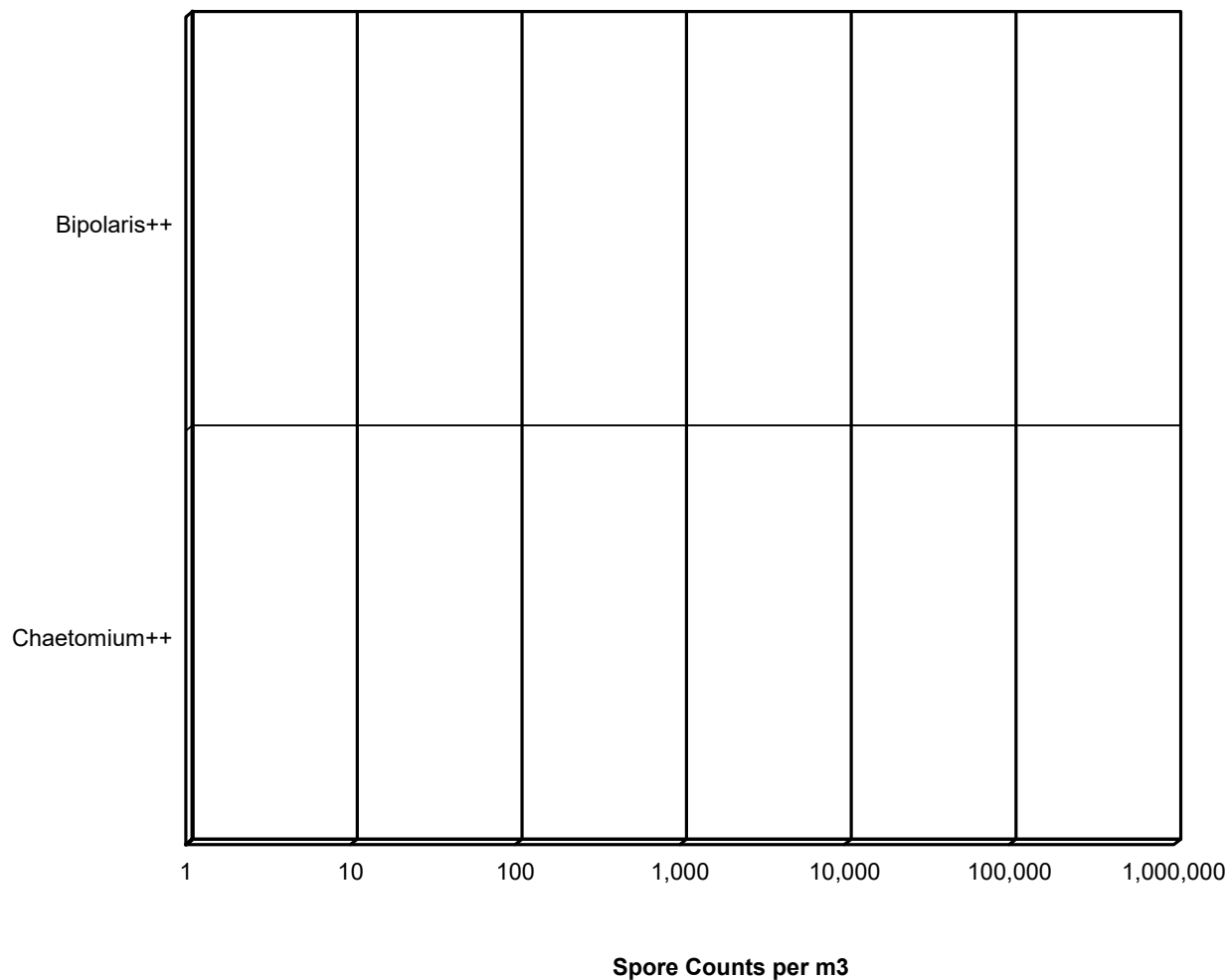
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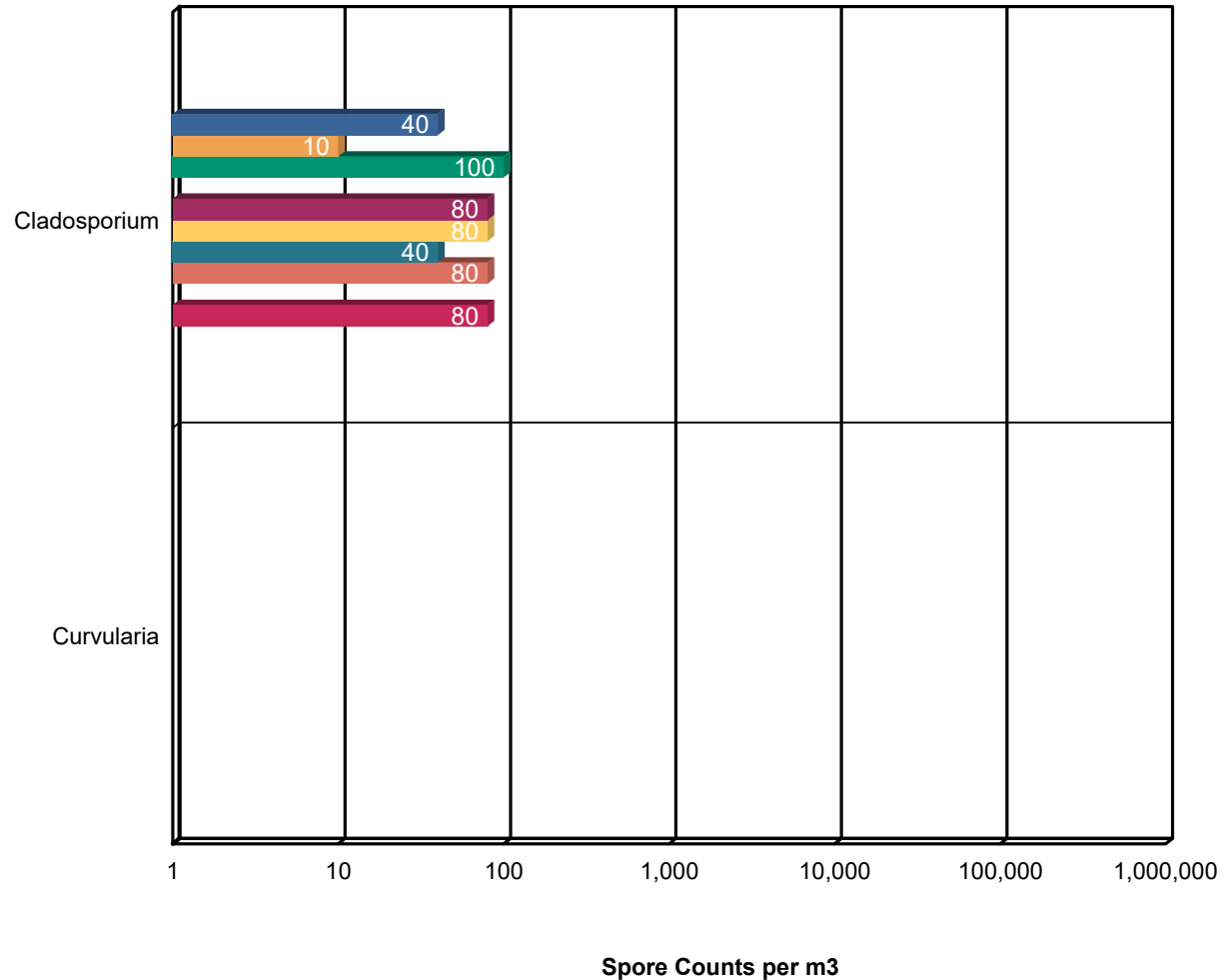
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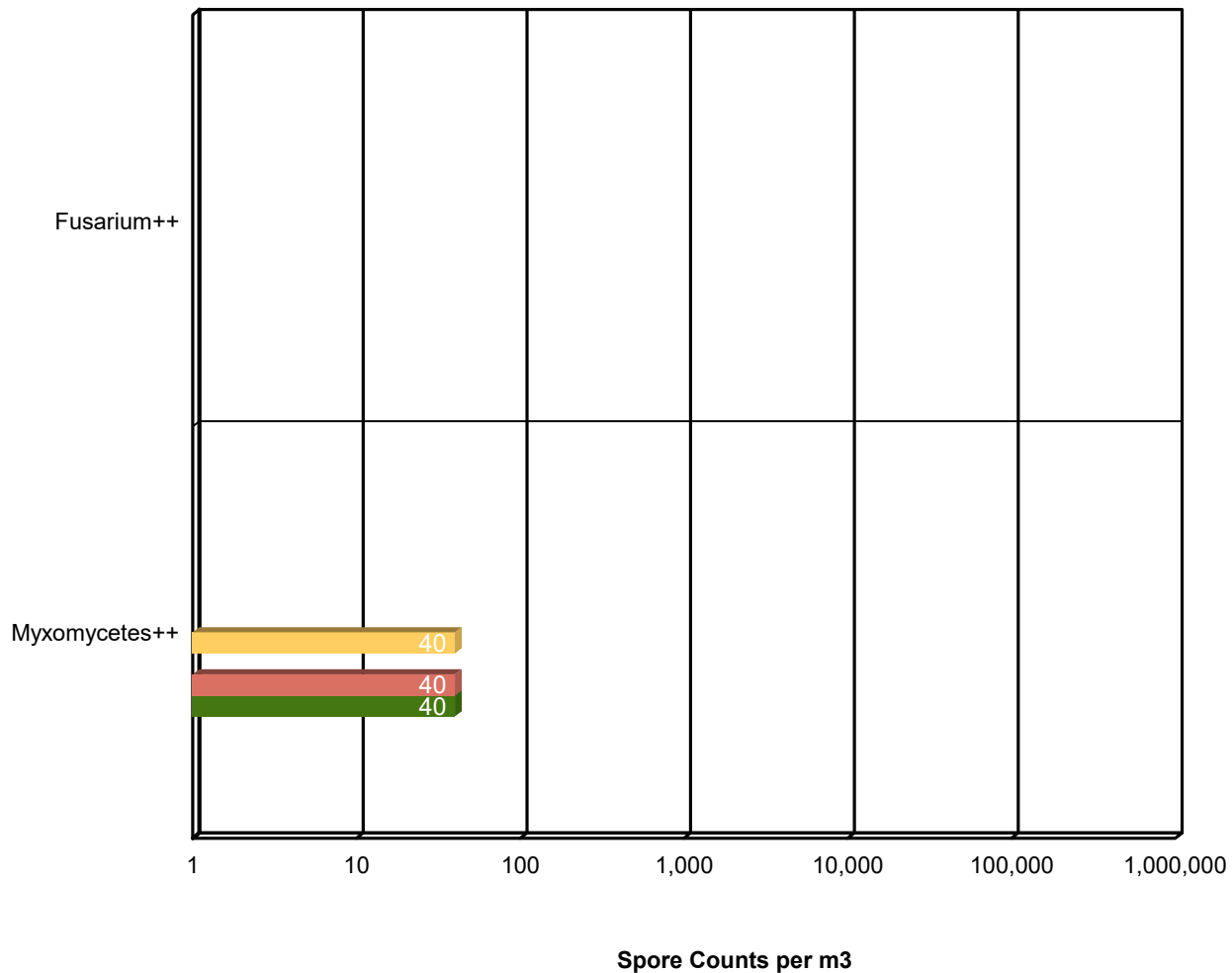
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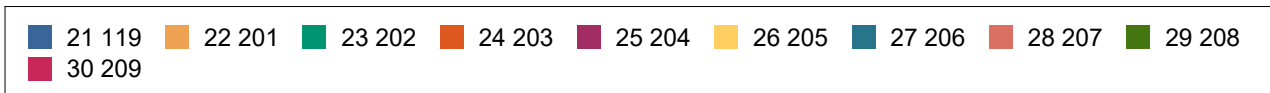
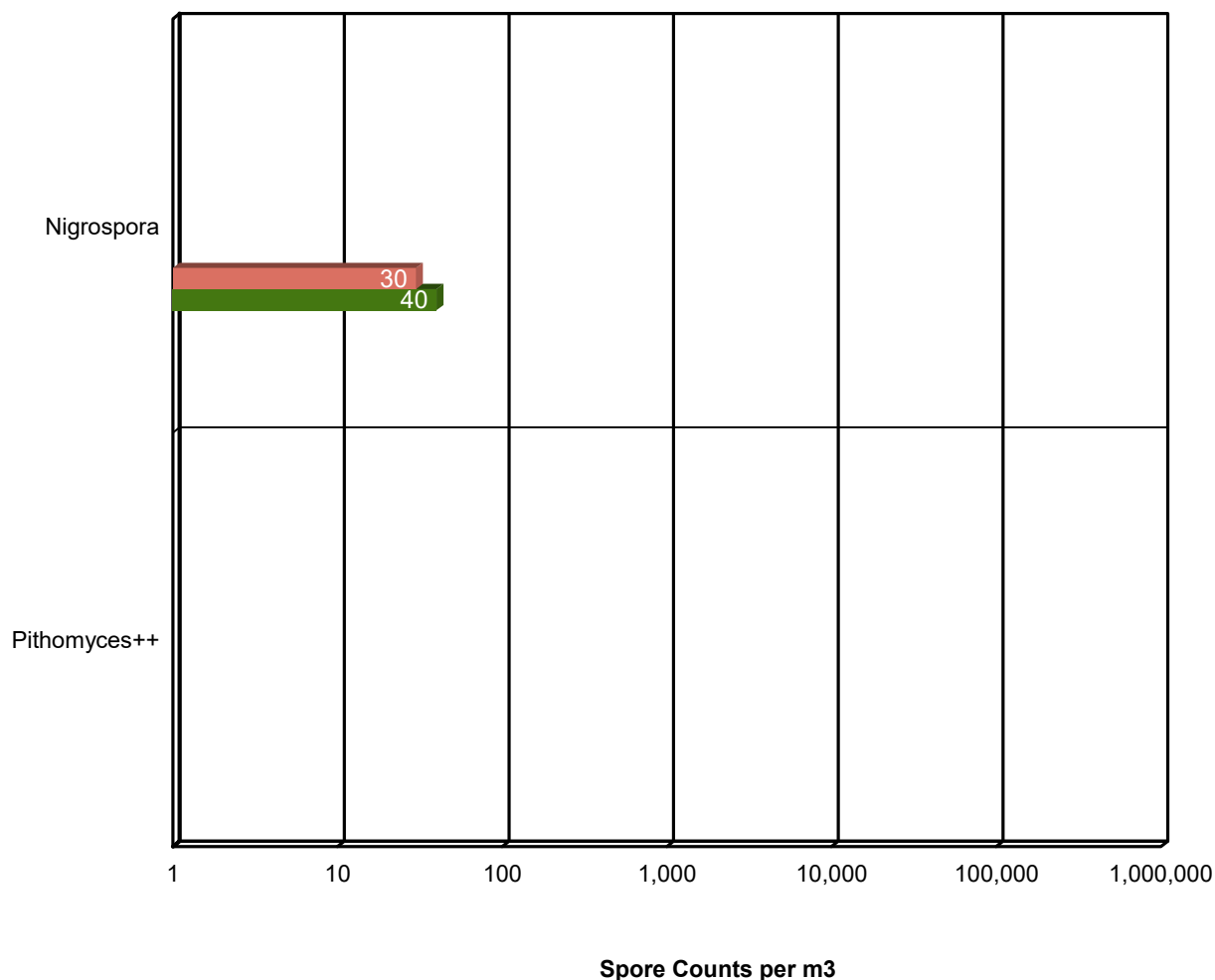
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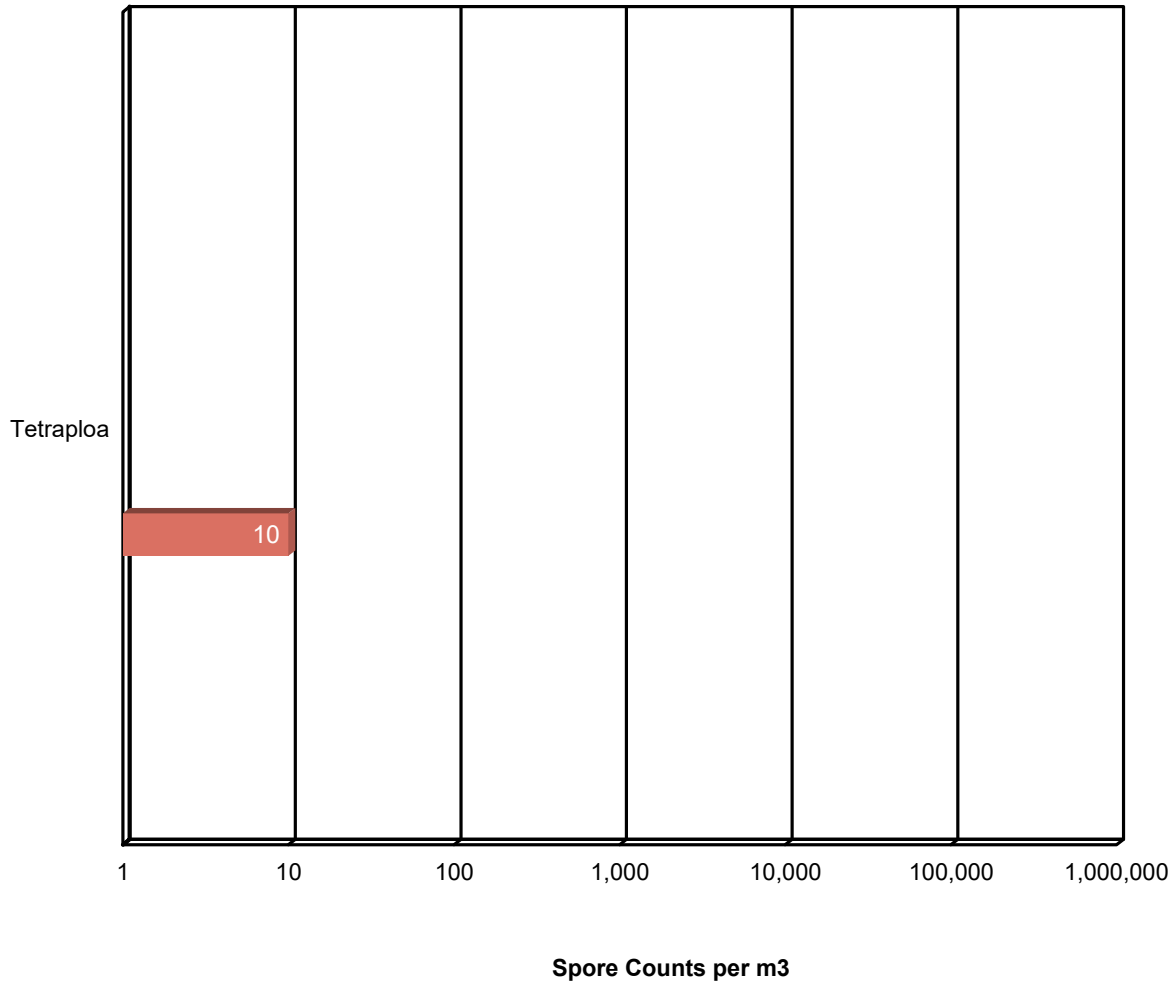
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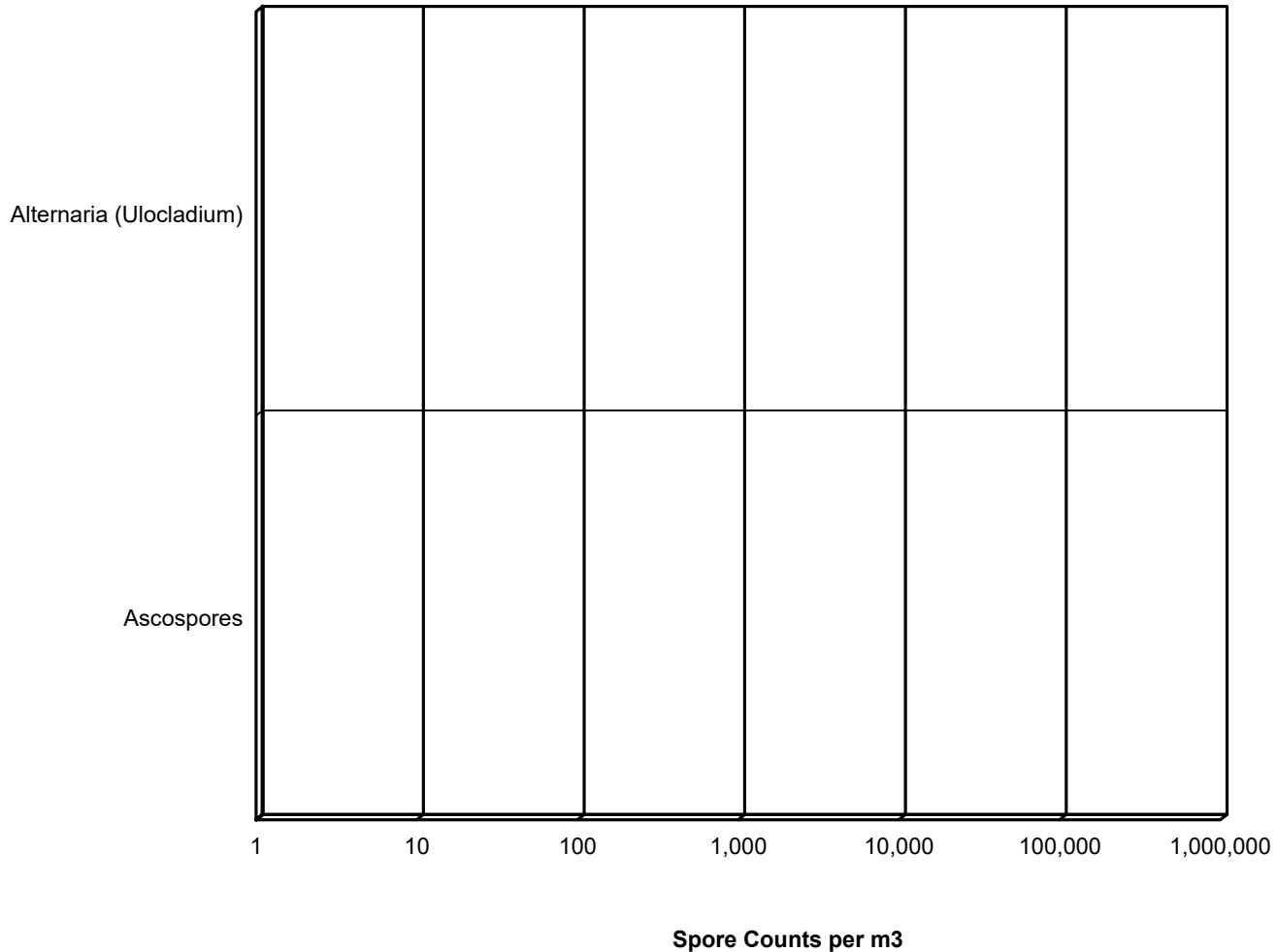
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31 210	32 211	33 212	34 213	35 214	36 215	37 216	38 217	39 218
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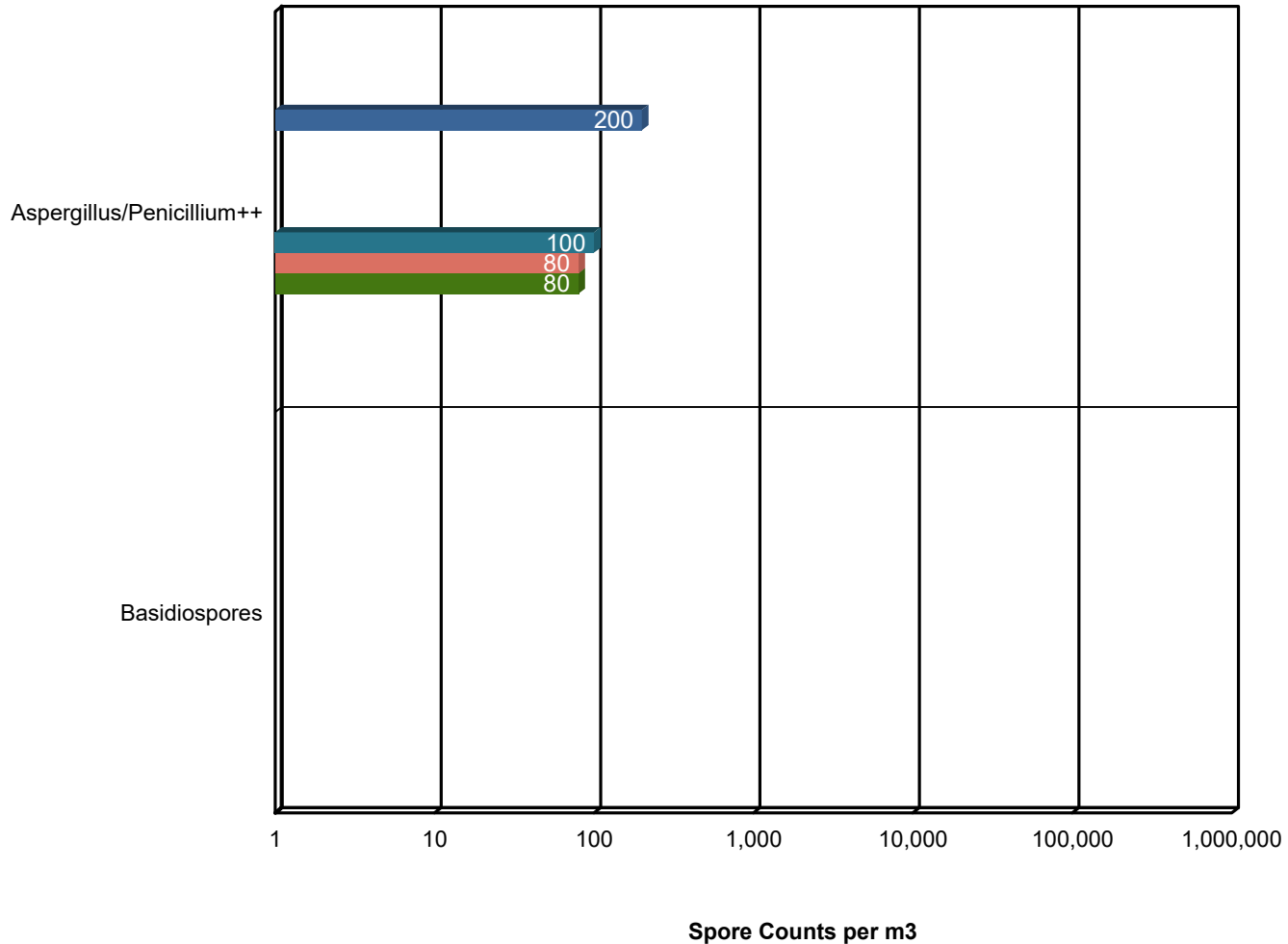
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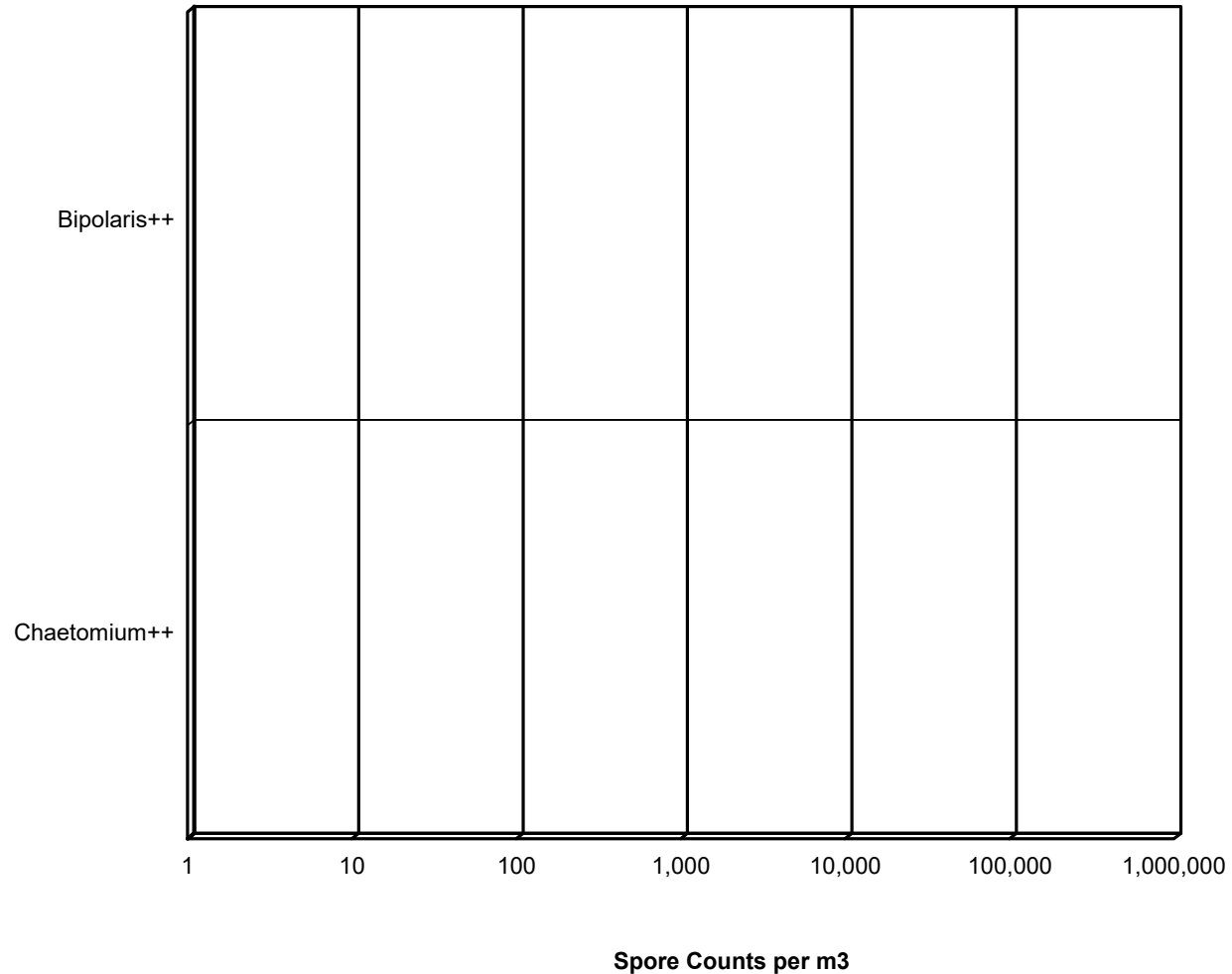
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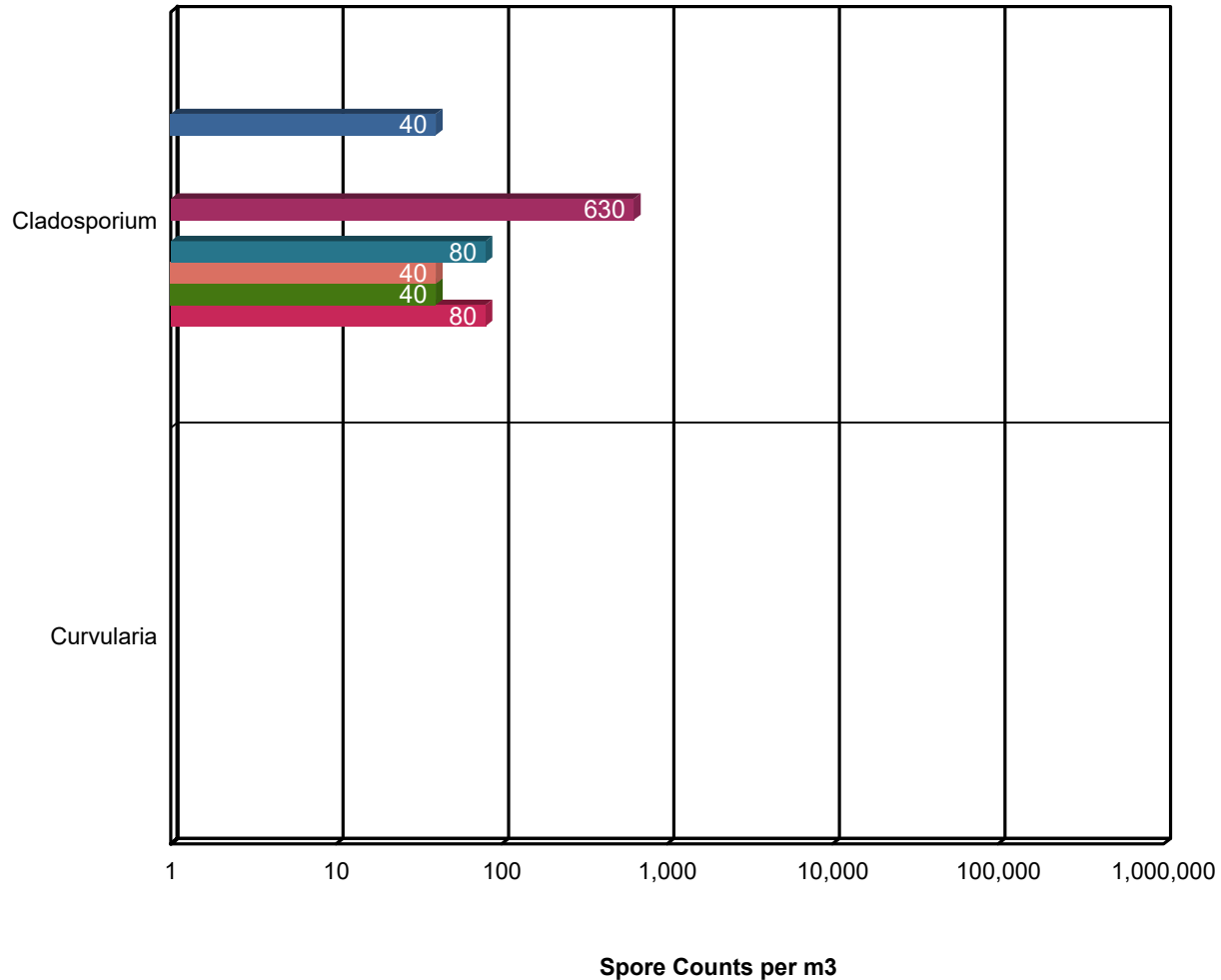
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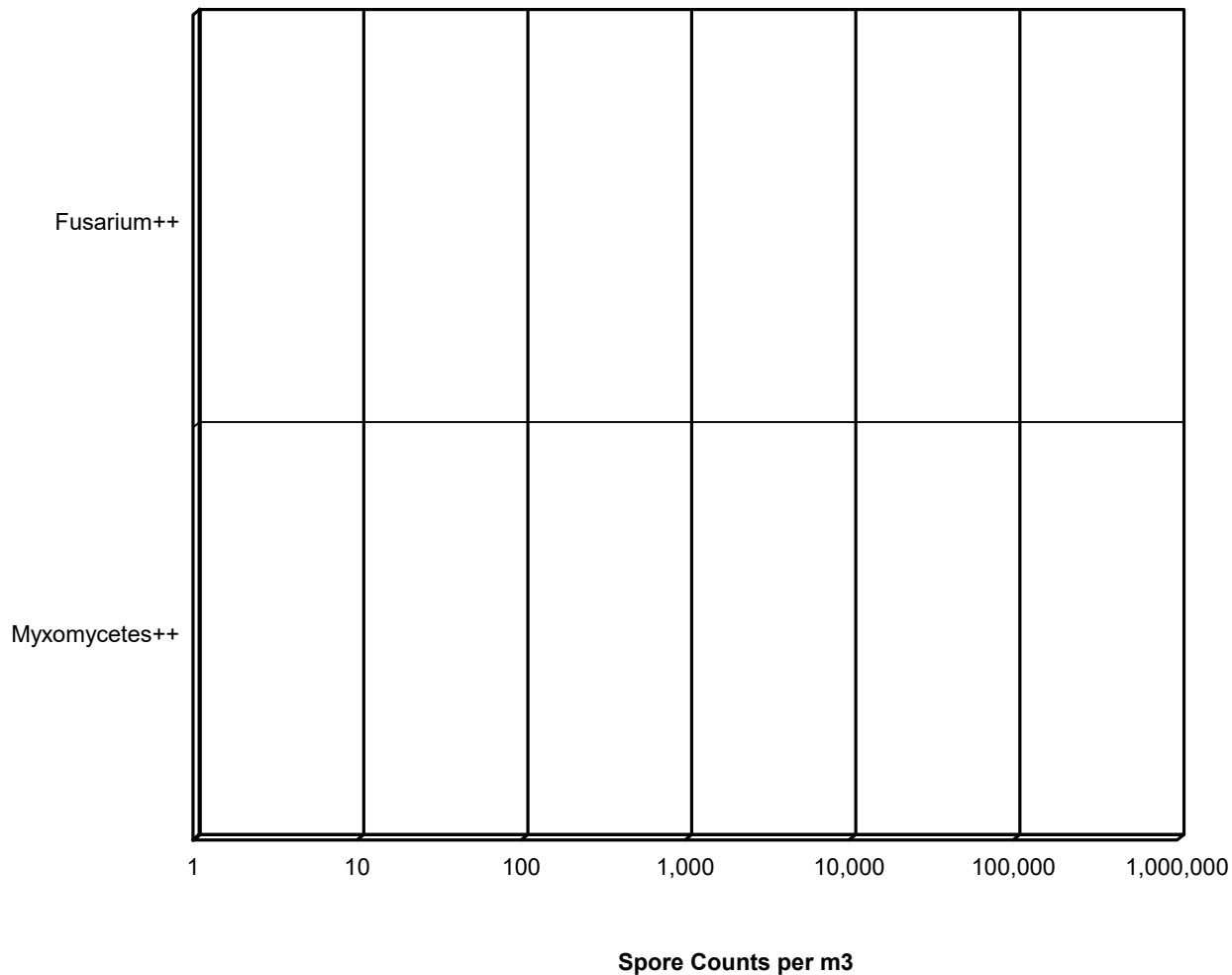
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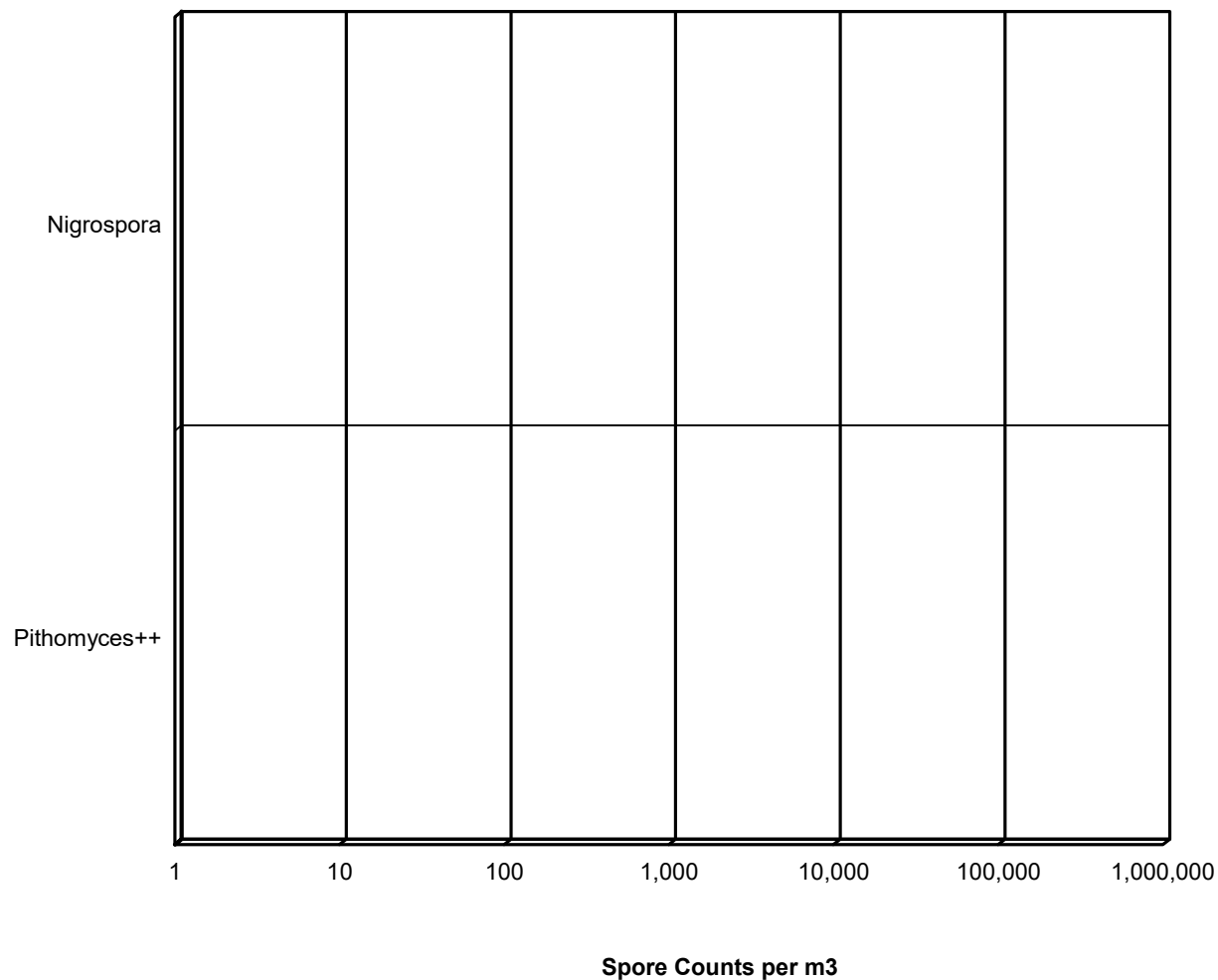
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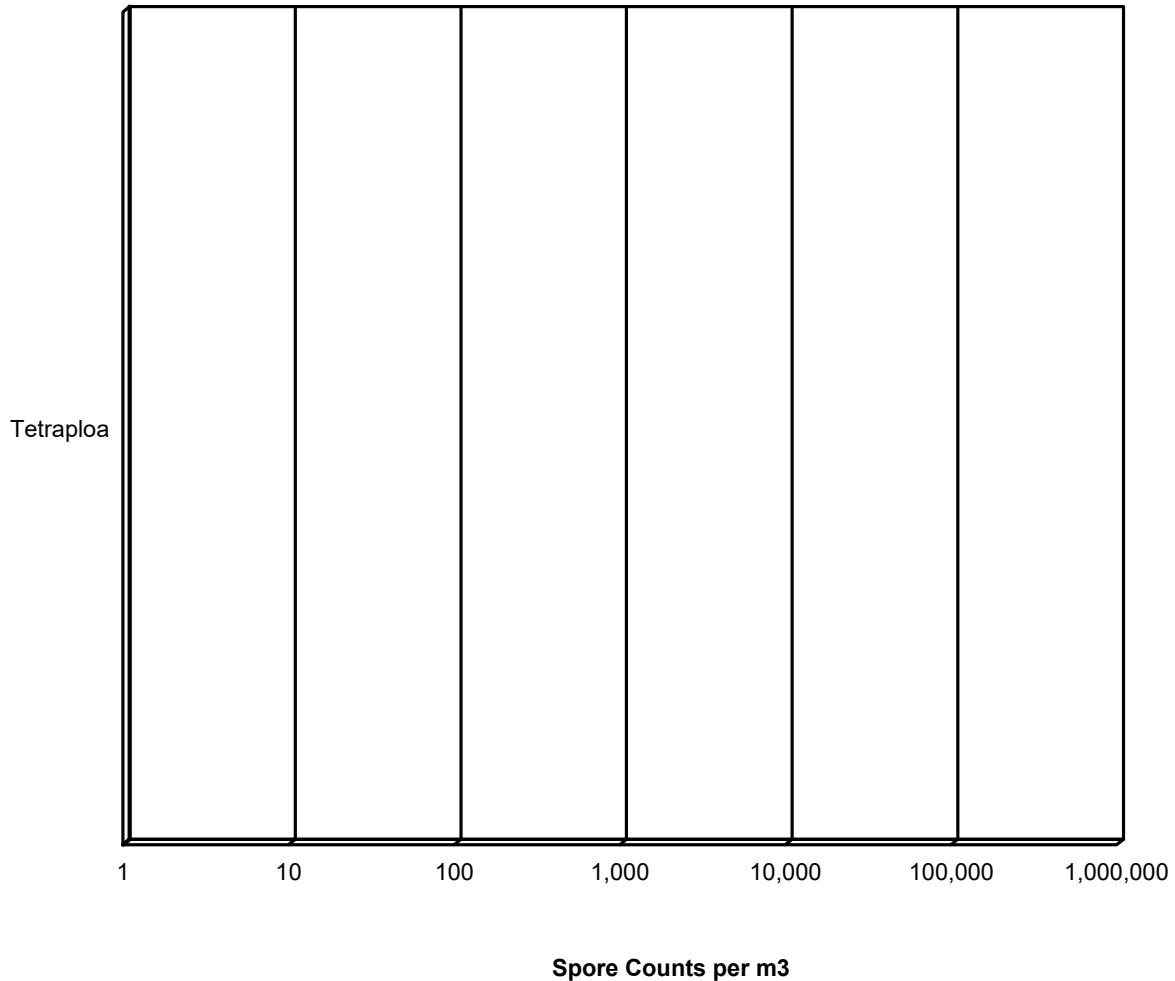
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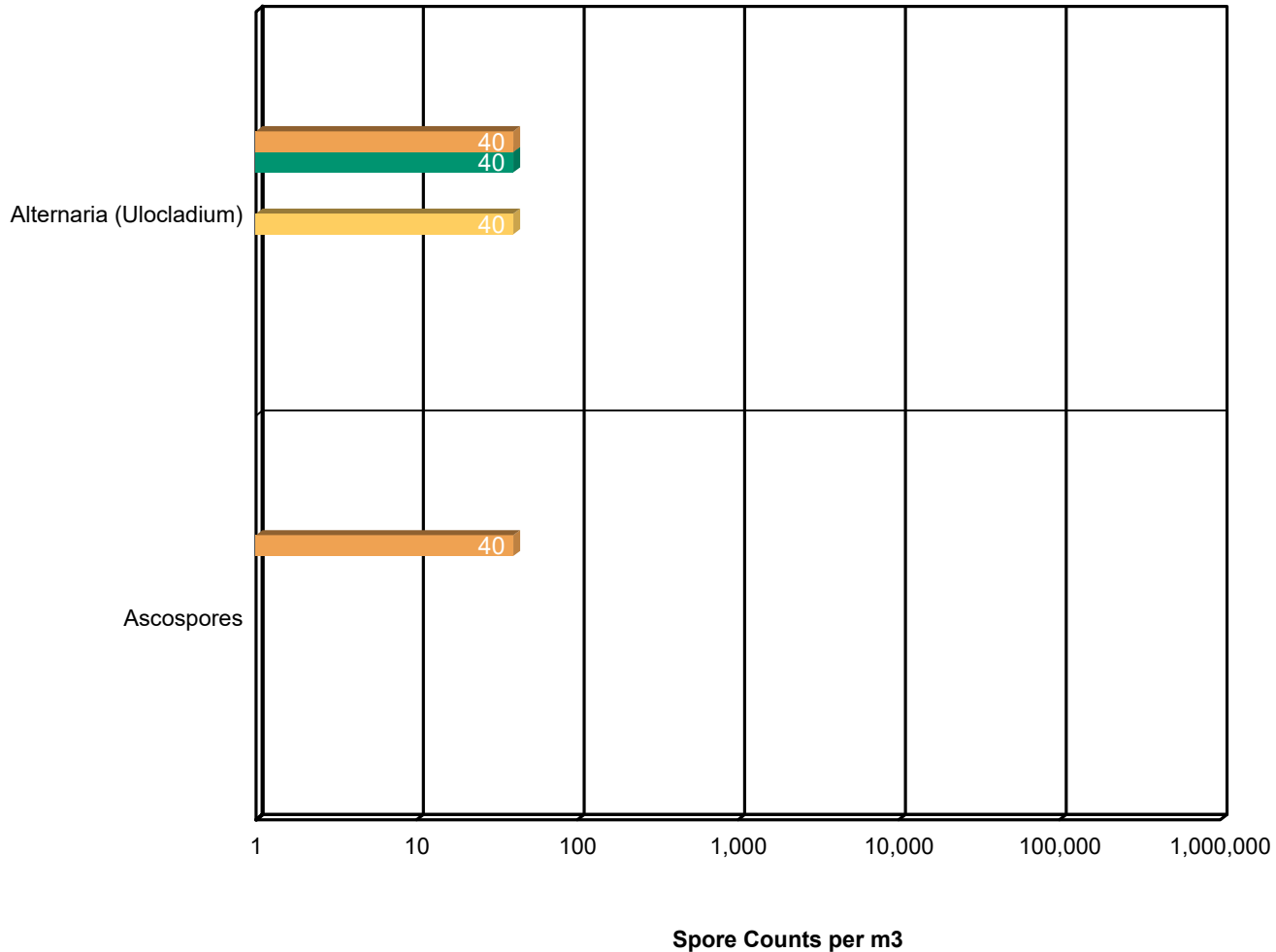
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Background Comparison Chart



41 220	42 301	43 301 A	44 301 B
45 301 C	46 301 C RESTROOM	47 301 D	48 303
49 304	50 305		

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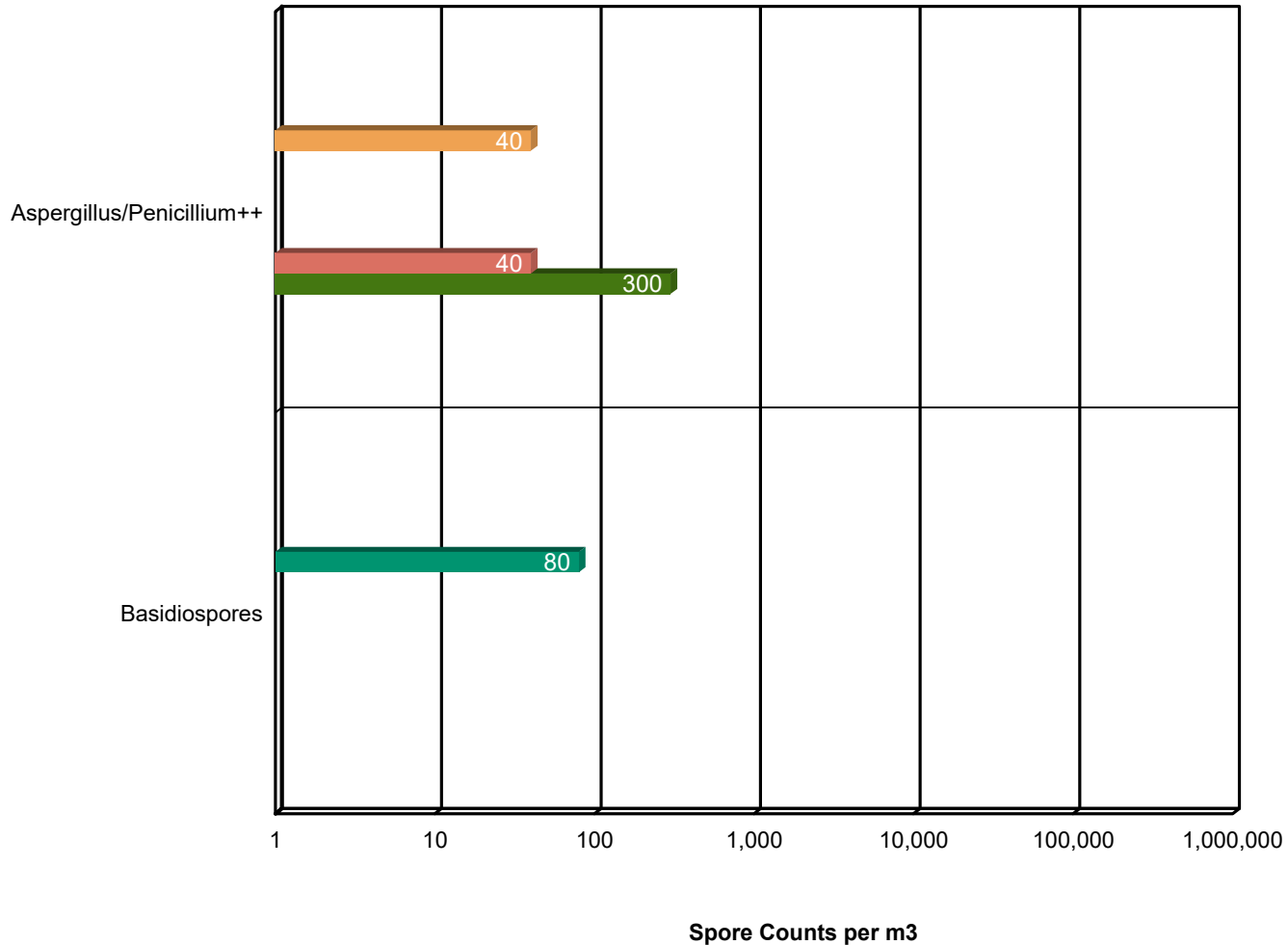
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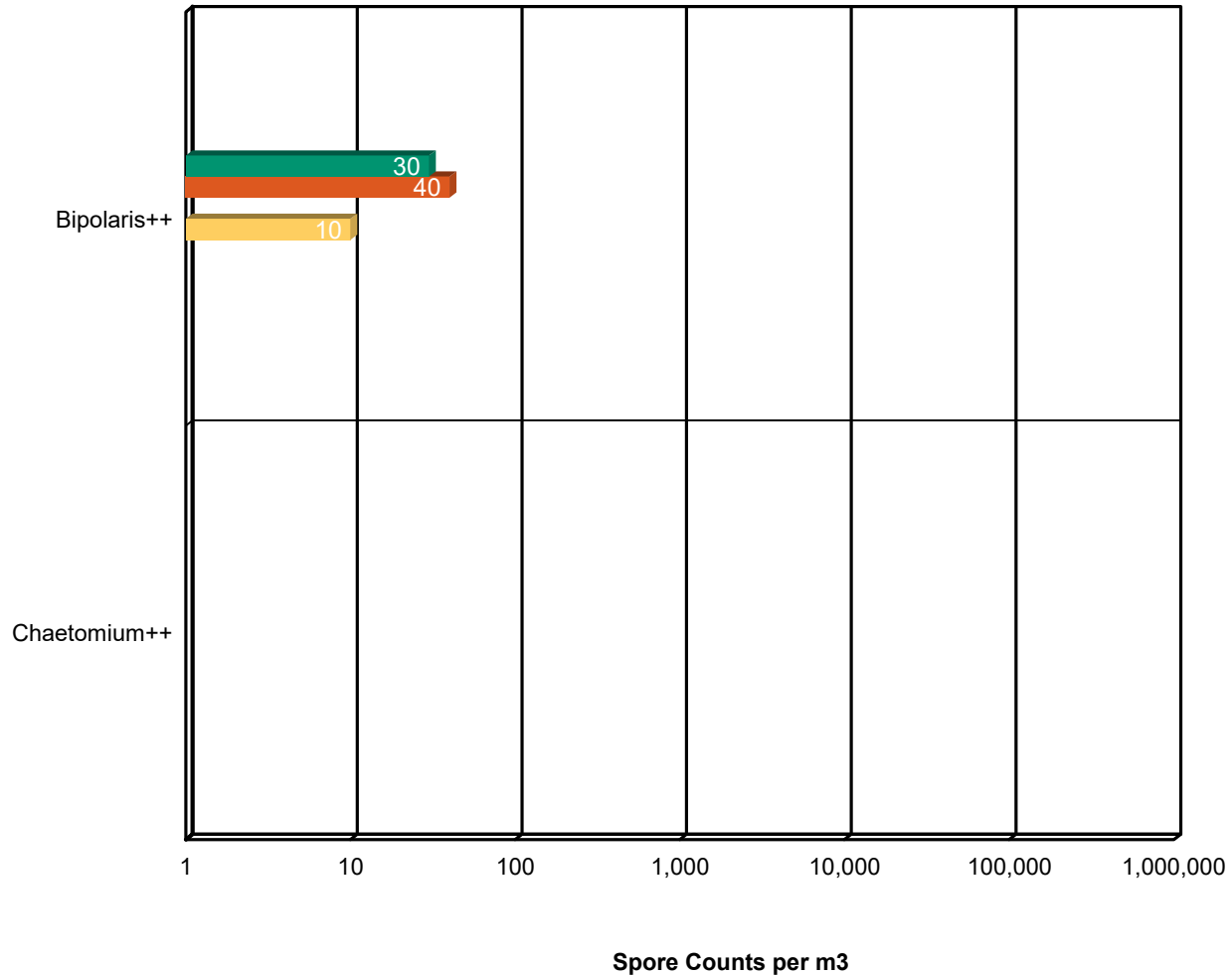
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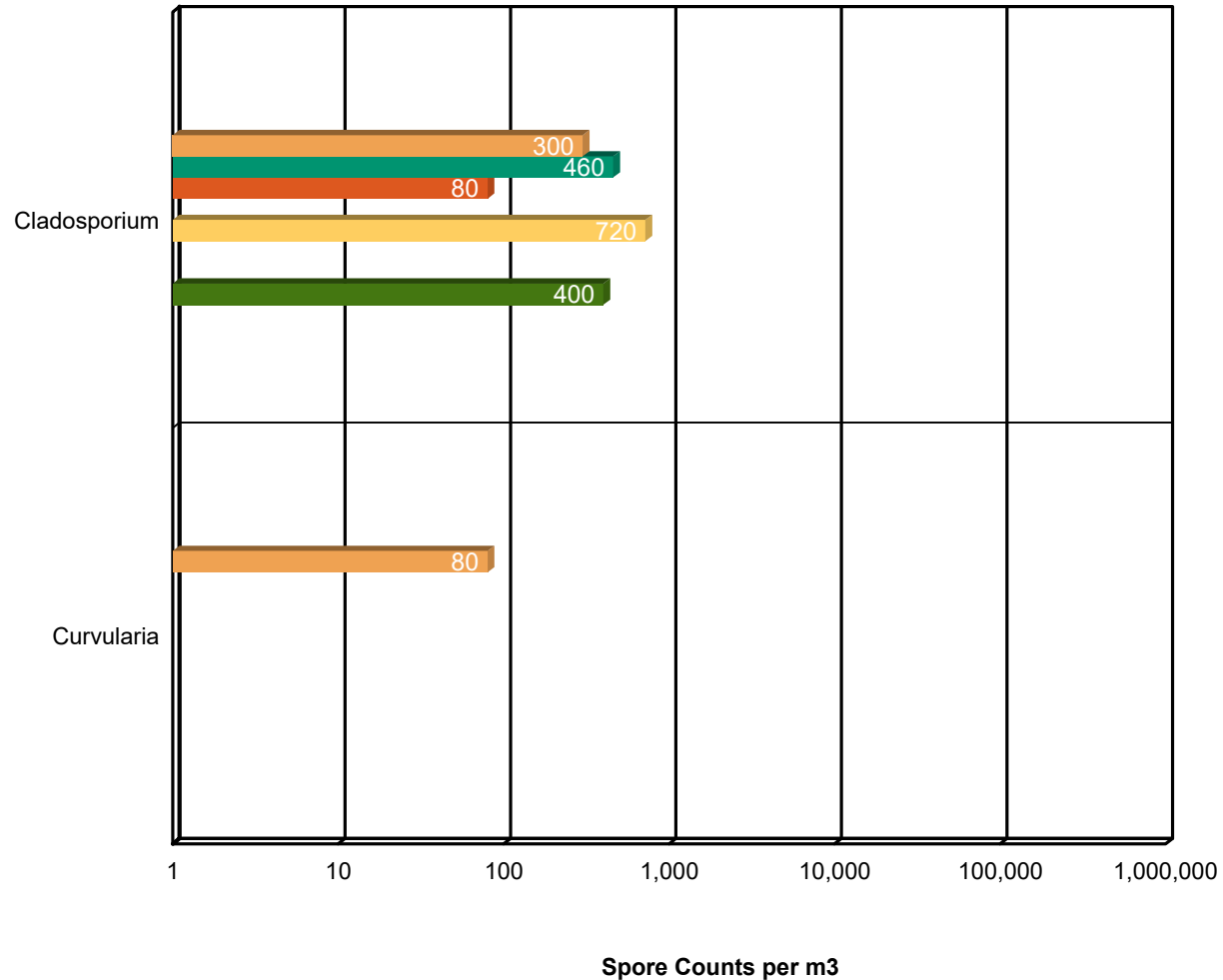
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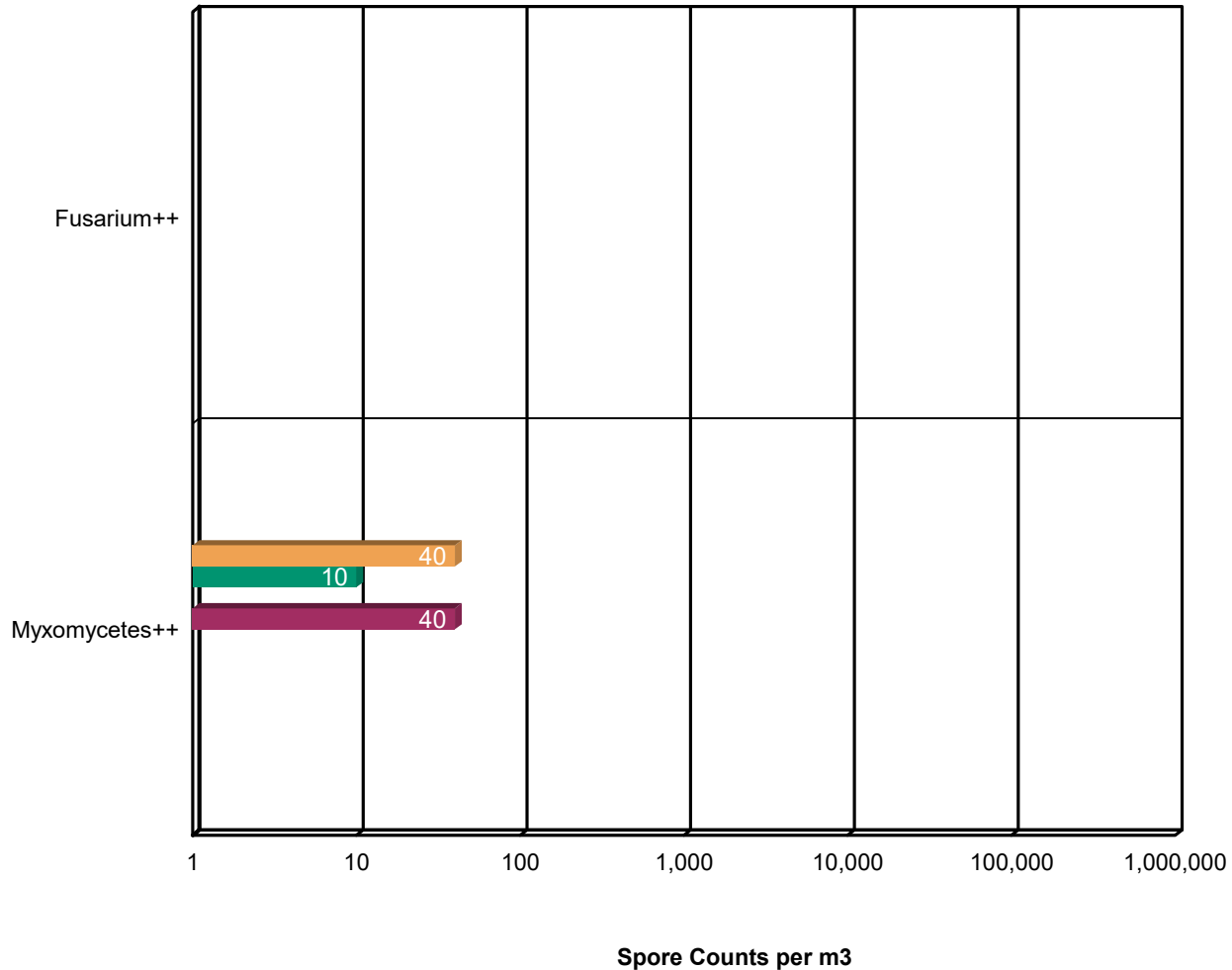
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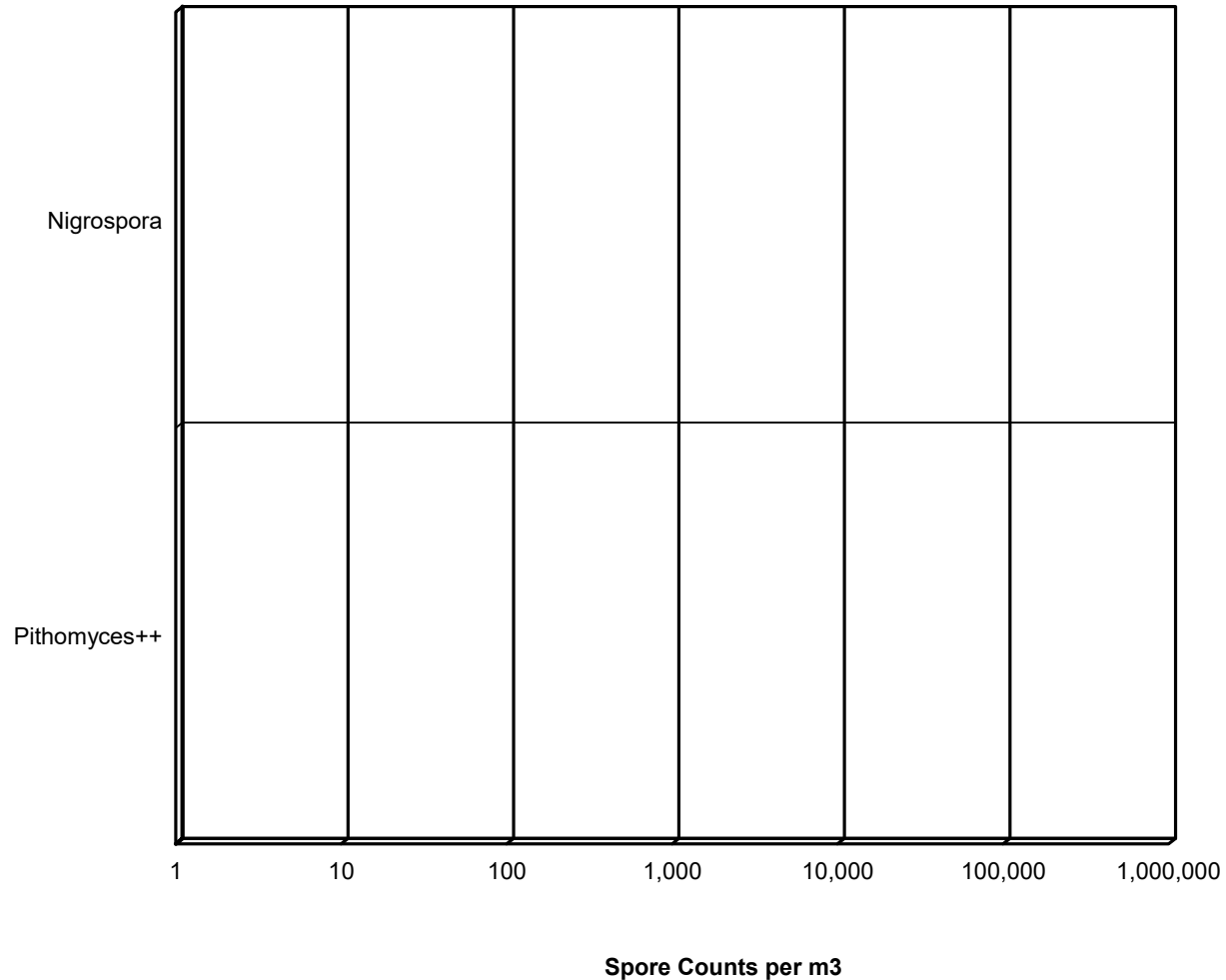
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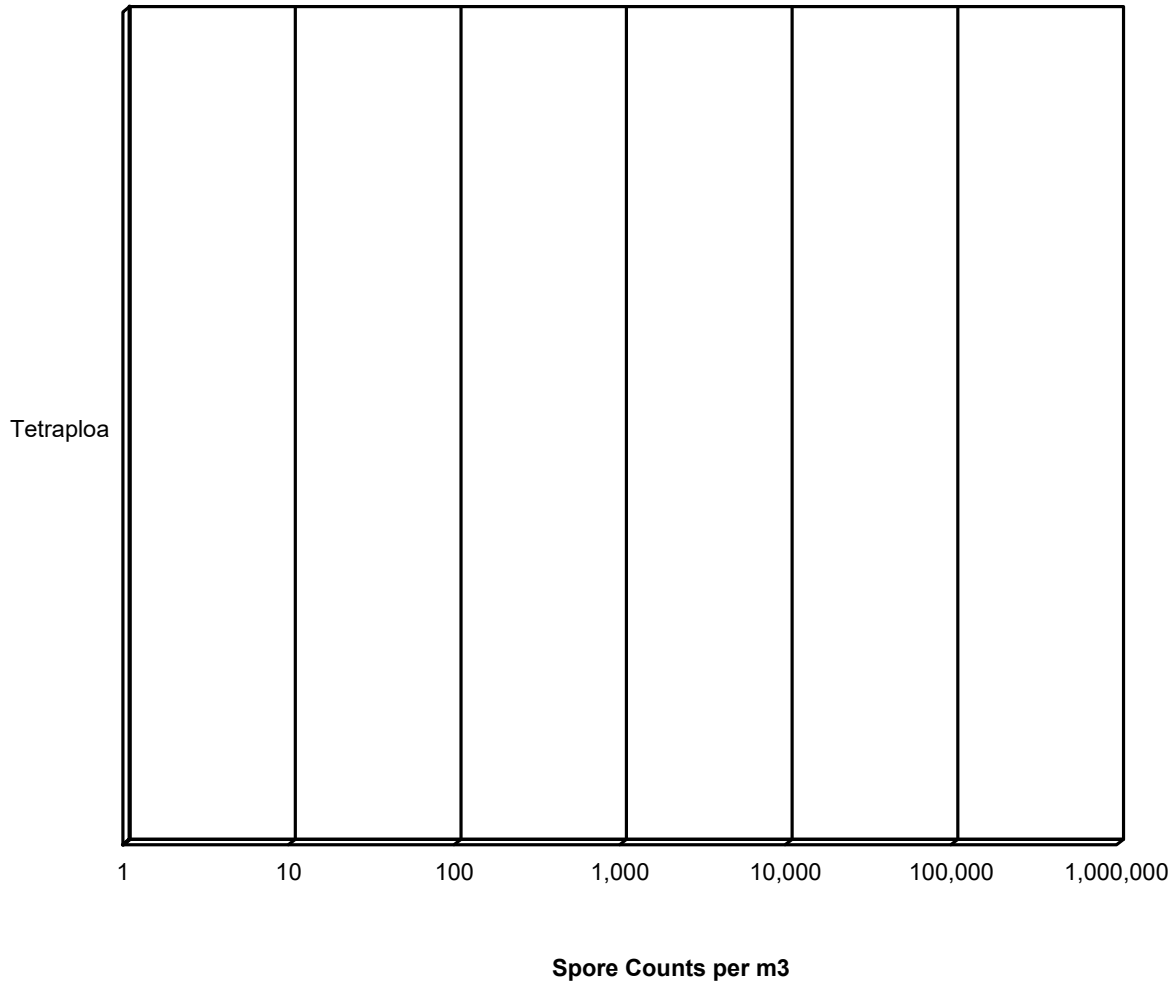
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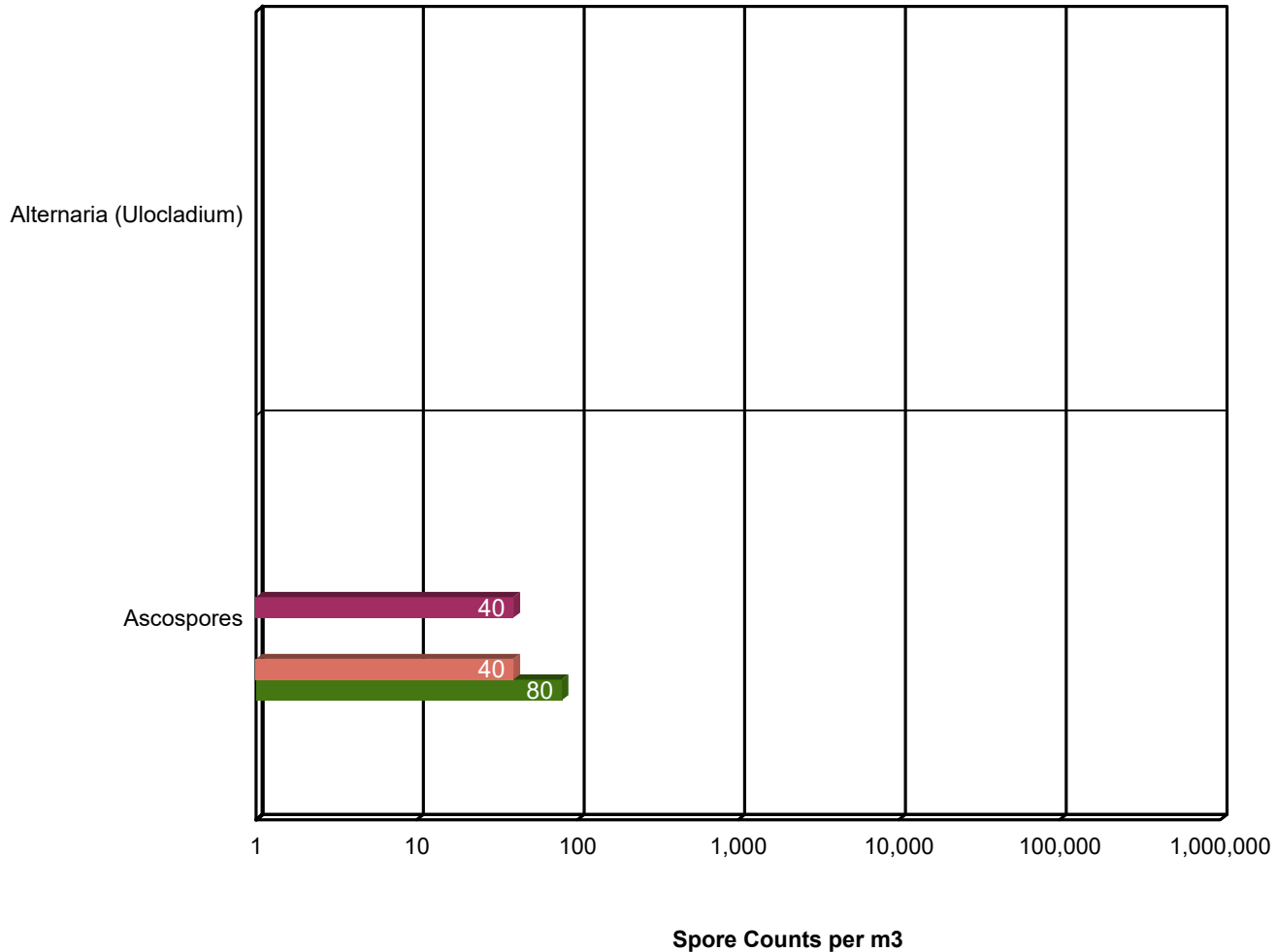
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Background Comparison Chart



51 305 A	52 306	53 307 A	54 307 L1
55 Rm 307 L2	56 Rm 308	57 Rm 309	58 Rm 310 A
59 Rm 311 KITCHEN	60 Rm 312 A		

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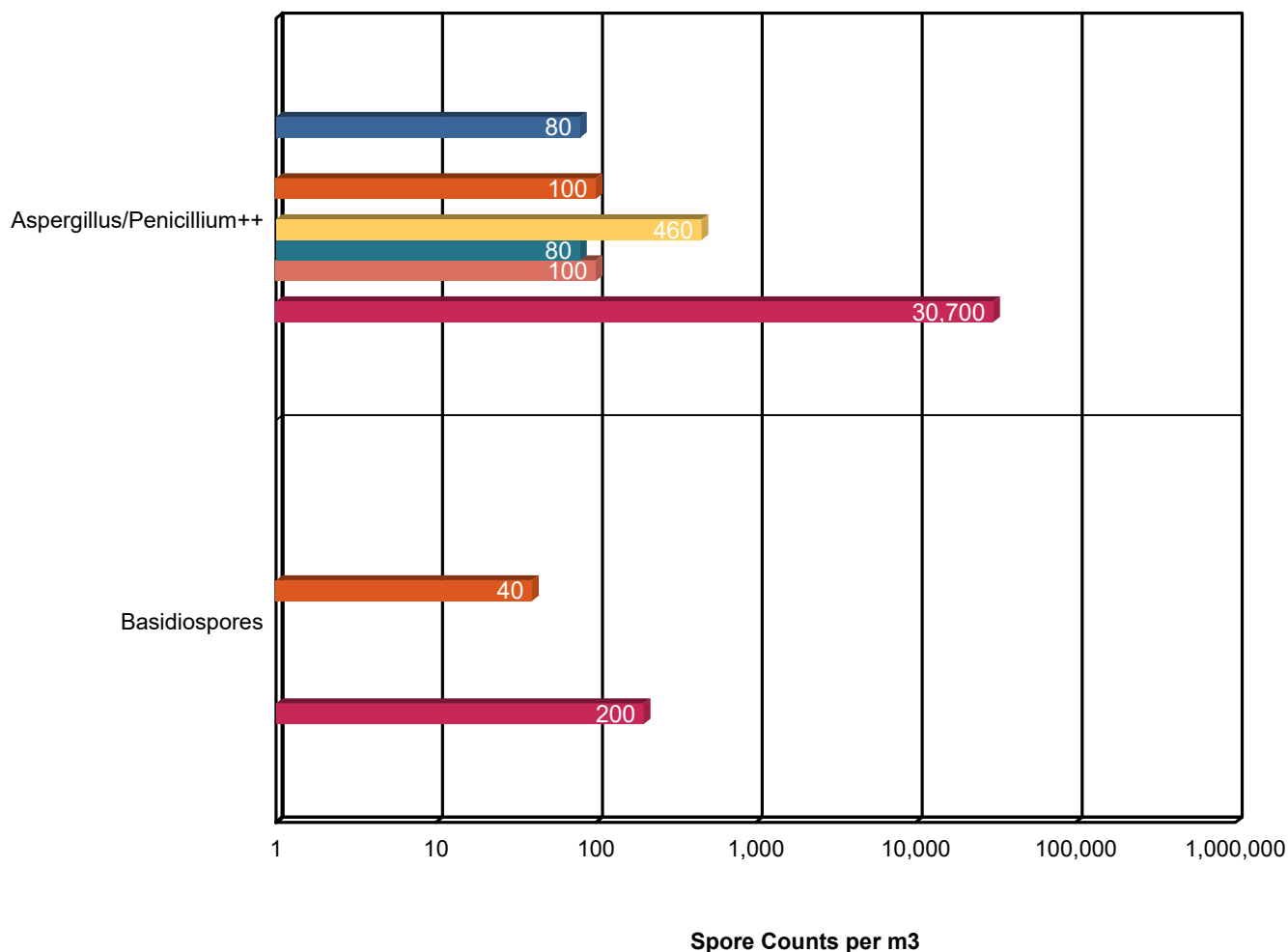
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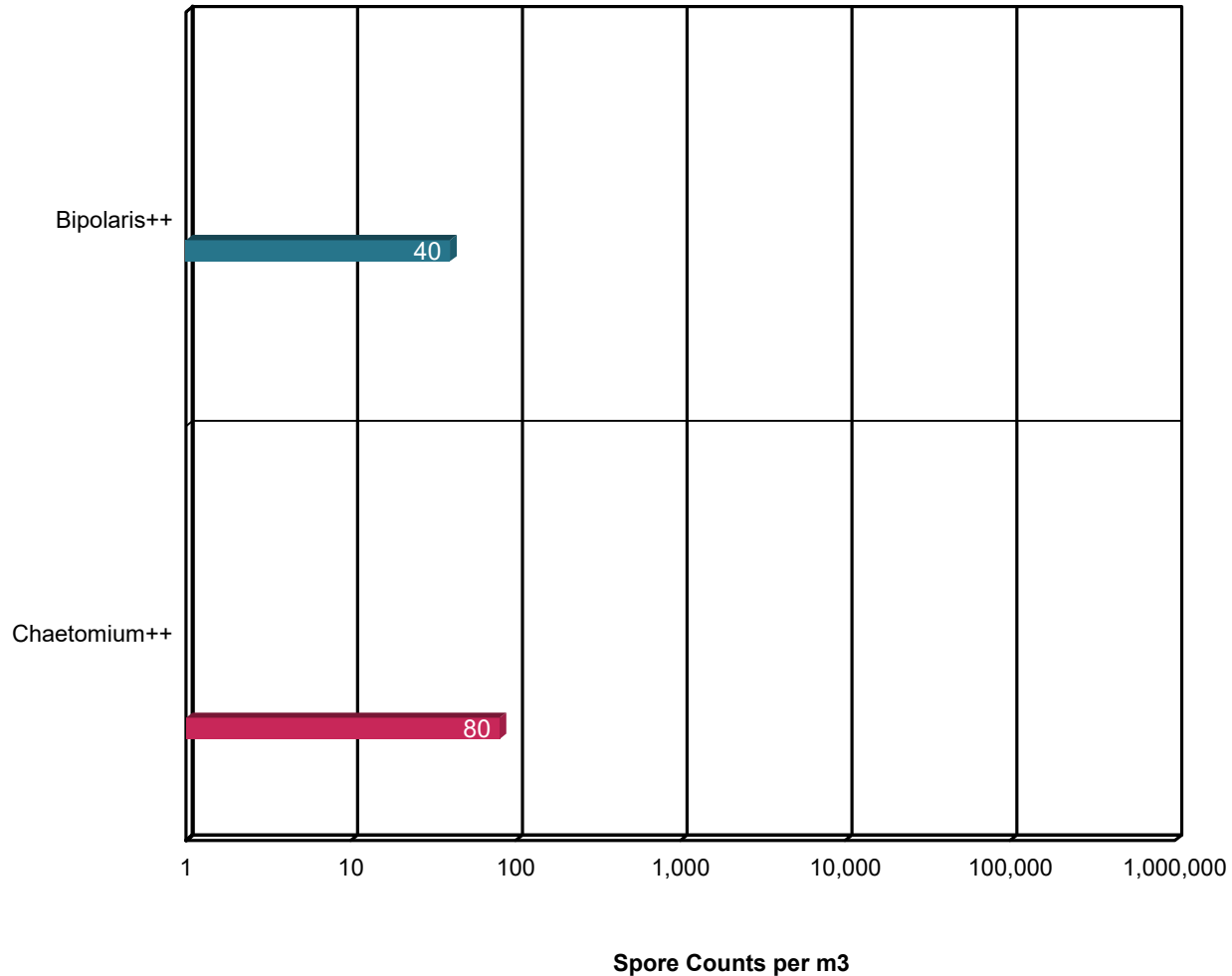
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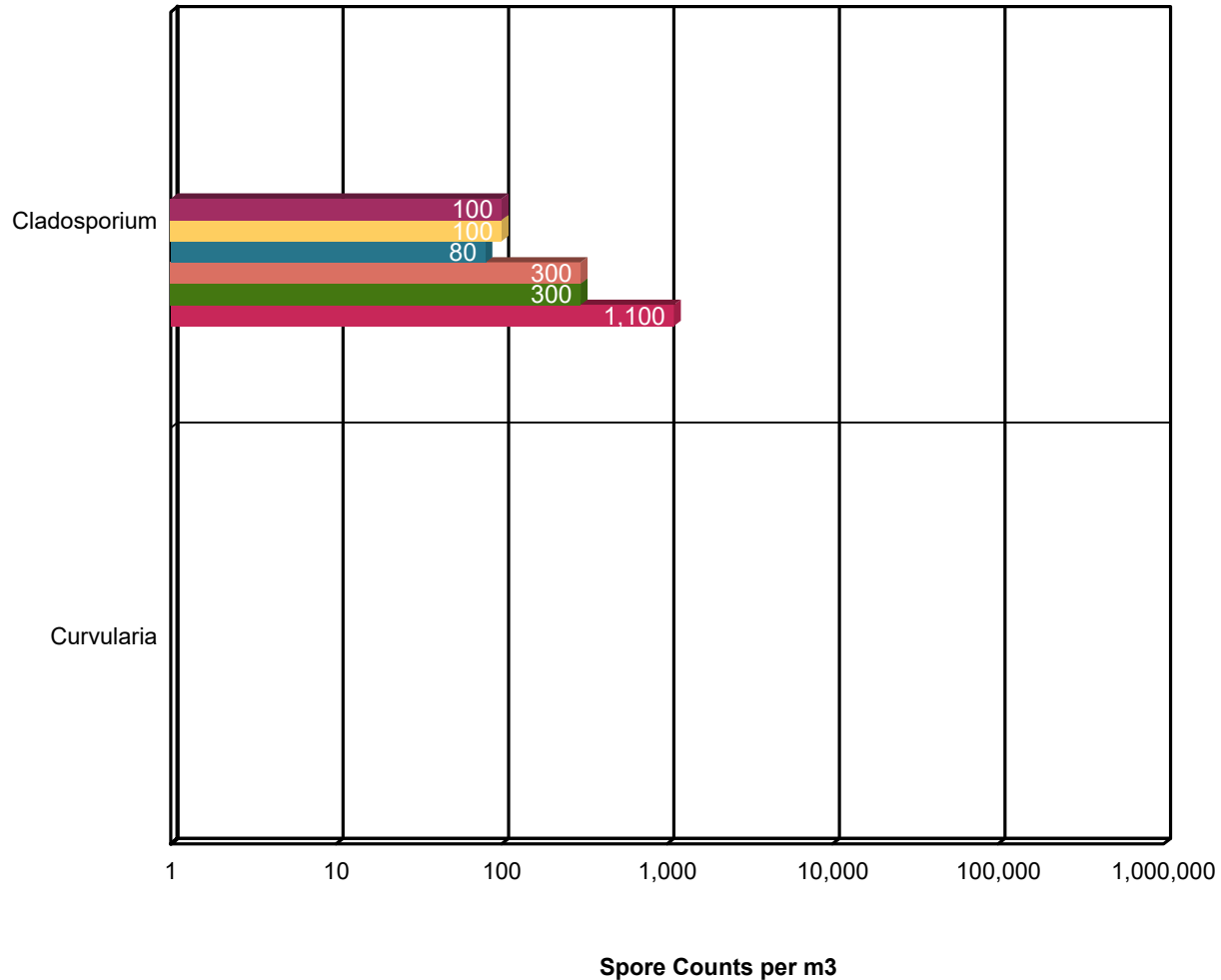
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Proj: Grand Prairie Isd FOSD110125.01

Background Comparison Chart



51 305 A	52 306	53 307 A	54 307 L1
55 Rm 307 L2	56 Rm 308	57 Rm 309	58 Rm 310 A
59 Rm 311 KITCHEN	60 Rm 312 A		

* The chart is displayed using a logarithmic scale. The bar size is not directly proportional to the number of spores.



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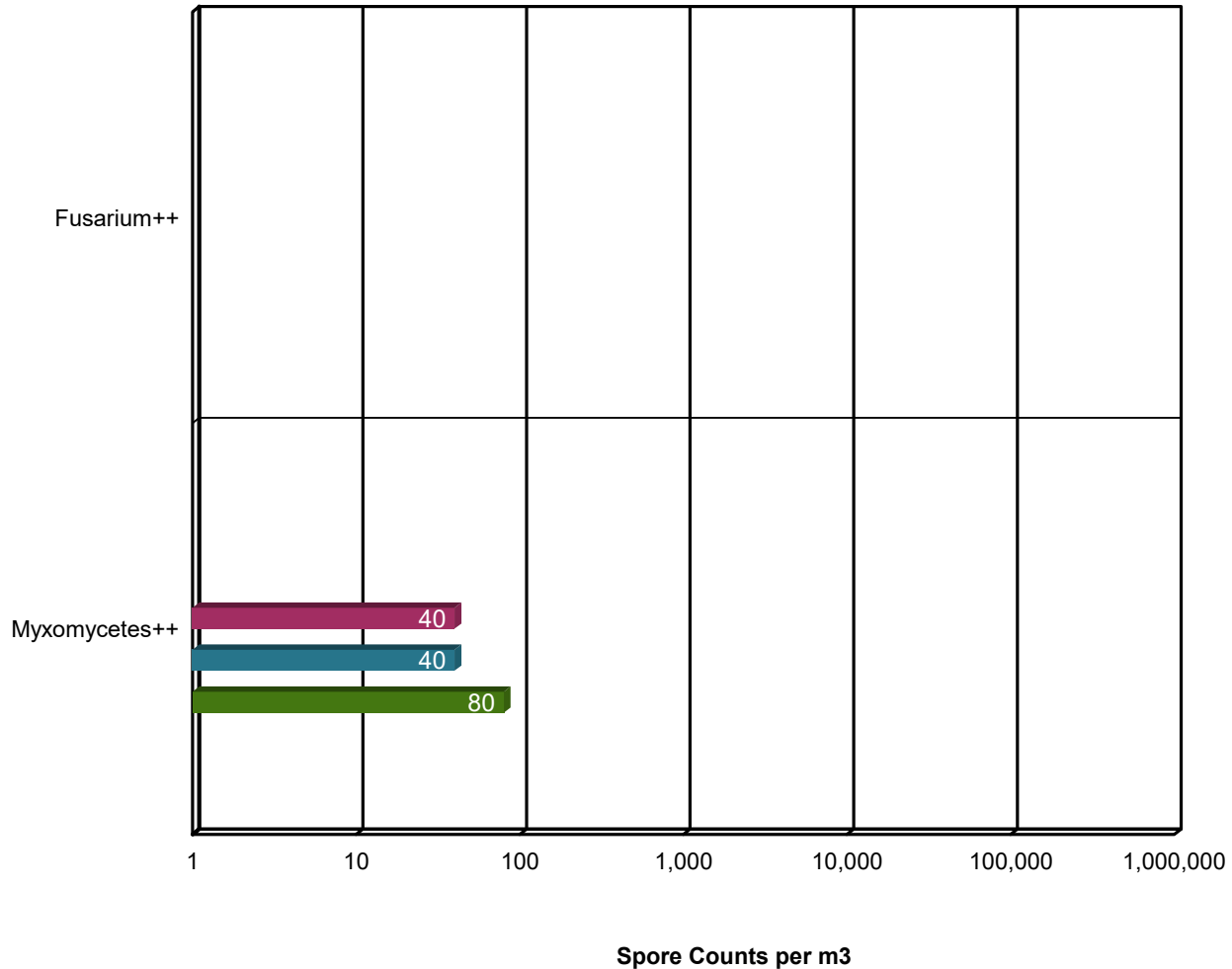
Email: dallaslab@emsl.com

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Background Comparison Chart



51 305 A	52 306	53 307 A	54 307 L1
55 Rm 307 L2	56 Rm 308	57 Rm 309	58 Rm 310 A
59 Rm 311 KITCHEN	60 Rm 312 A		

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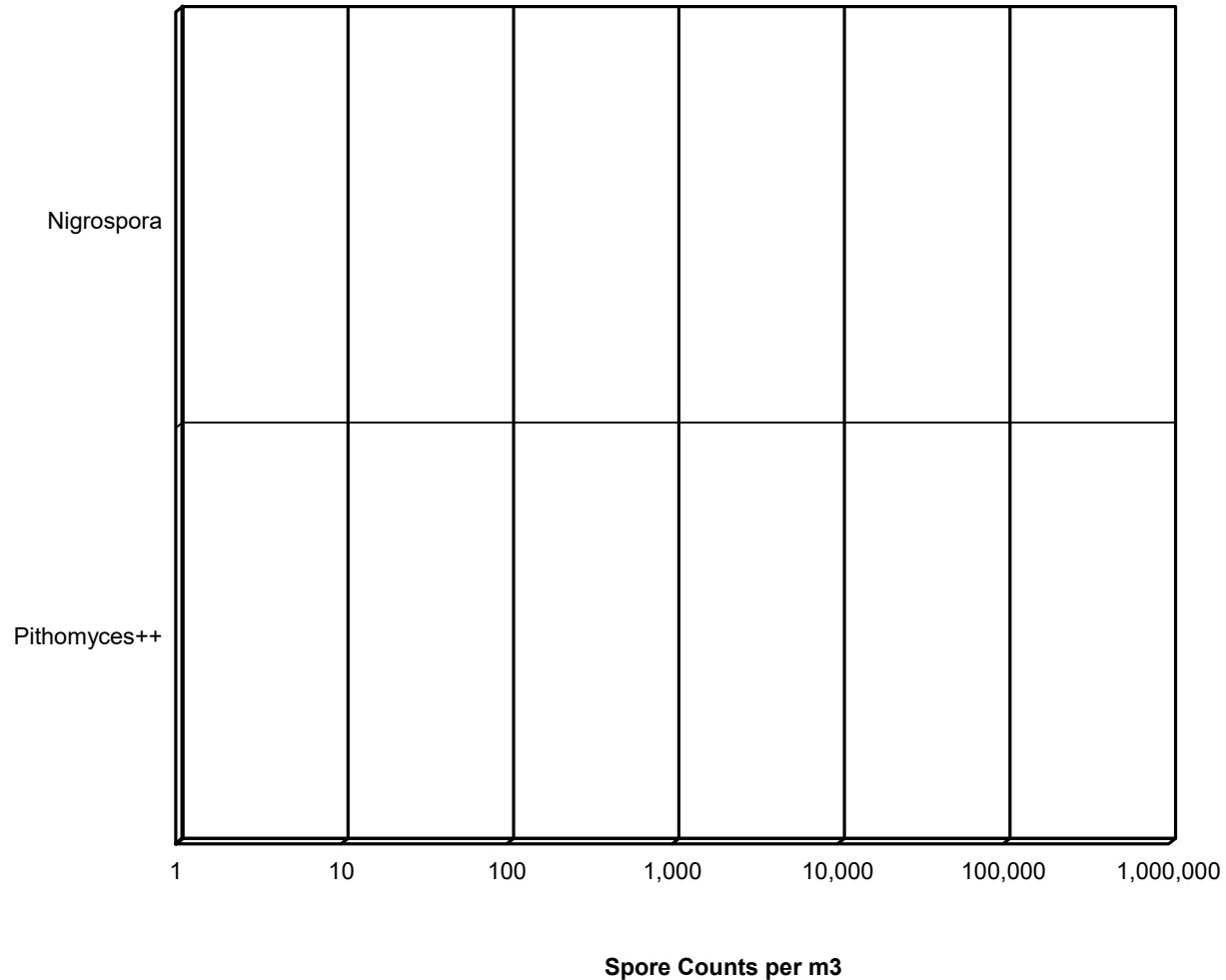
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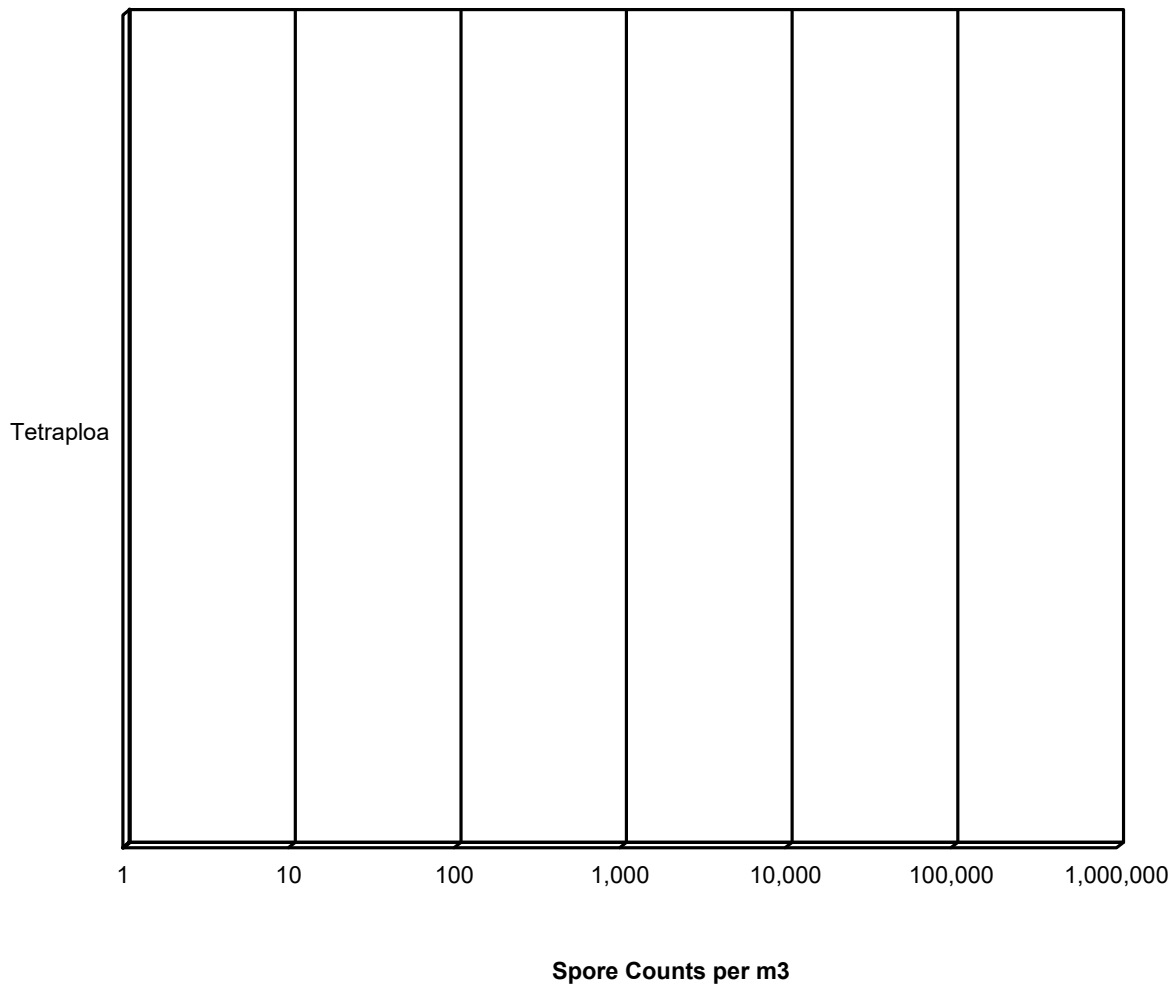
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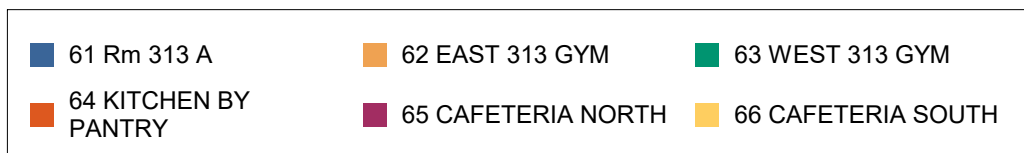
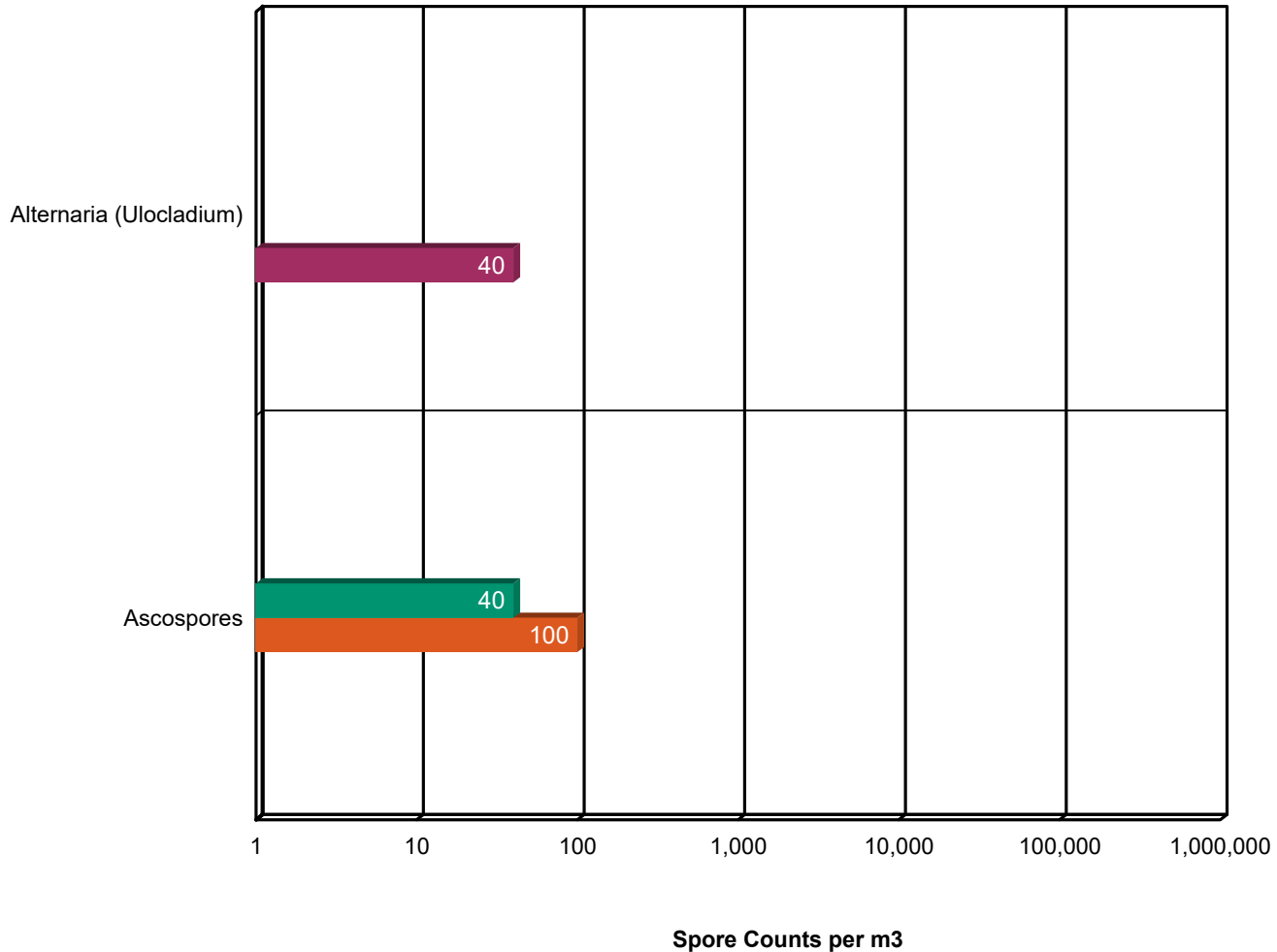
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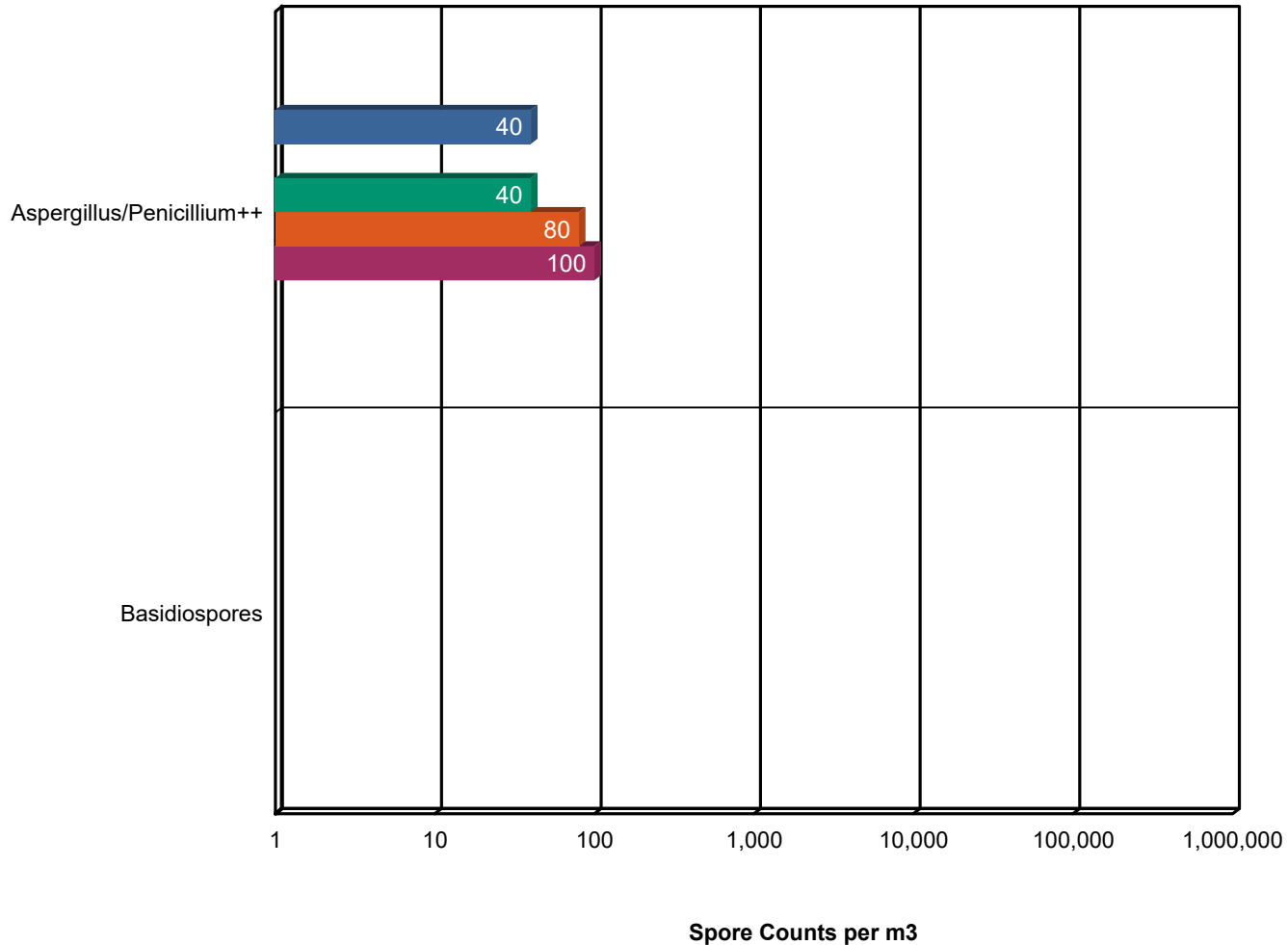
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Background Comparison Chart



■ 61 Rm 313 A	■ 62 EAST 313 GYM	■ 63 WEST 313 GYM
■ 64 KITCHEN BY PANTRY	■ 65 CAFETERIA NORTH	■ 66 CAFETERIA SOUTH

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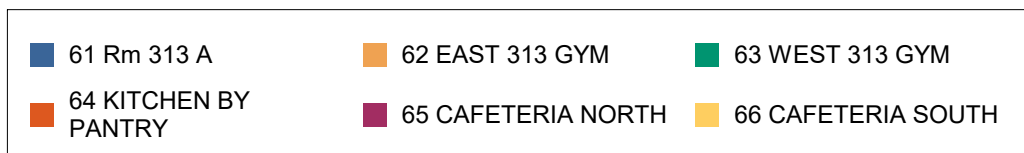
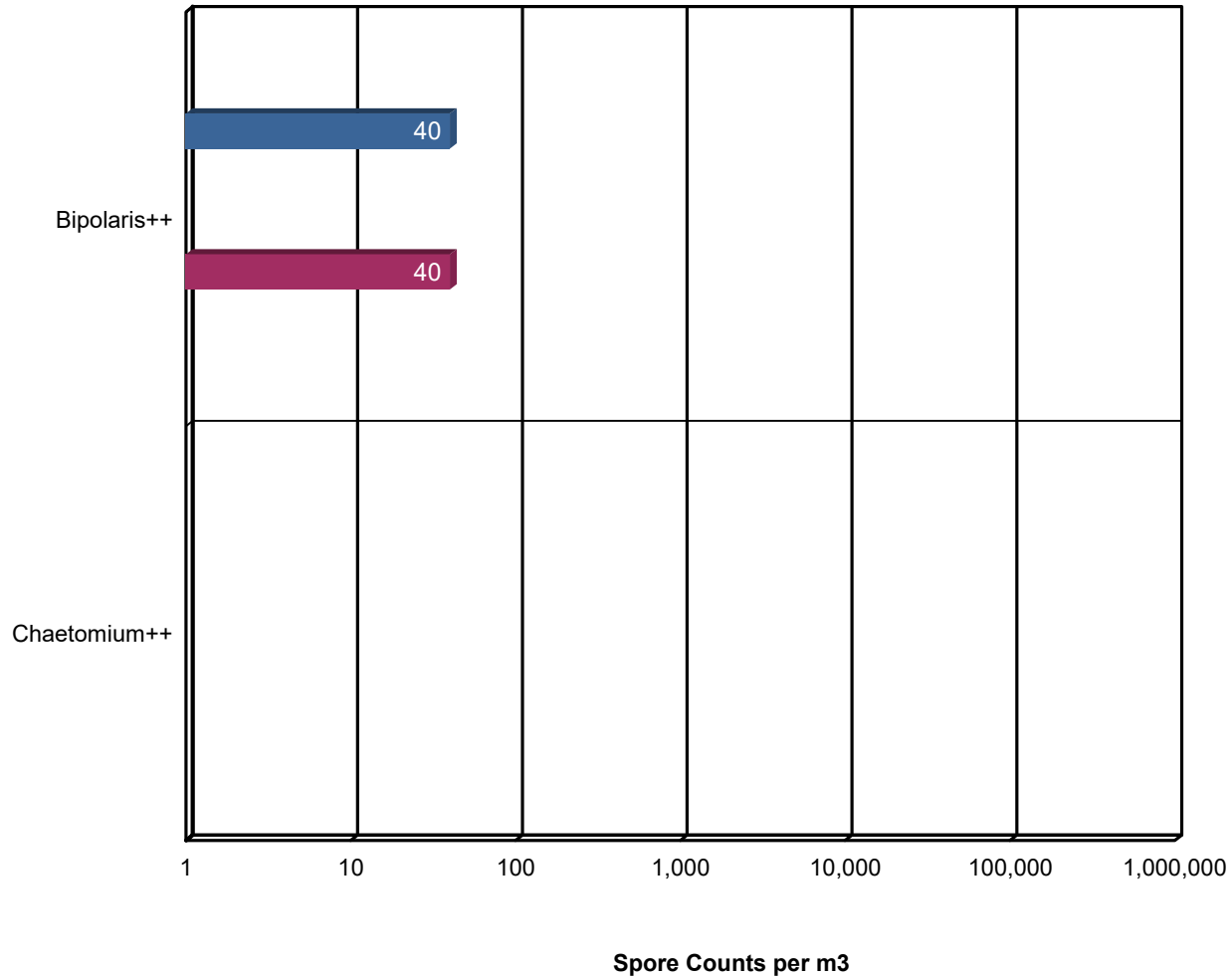
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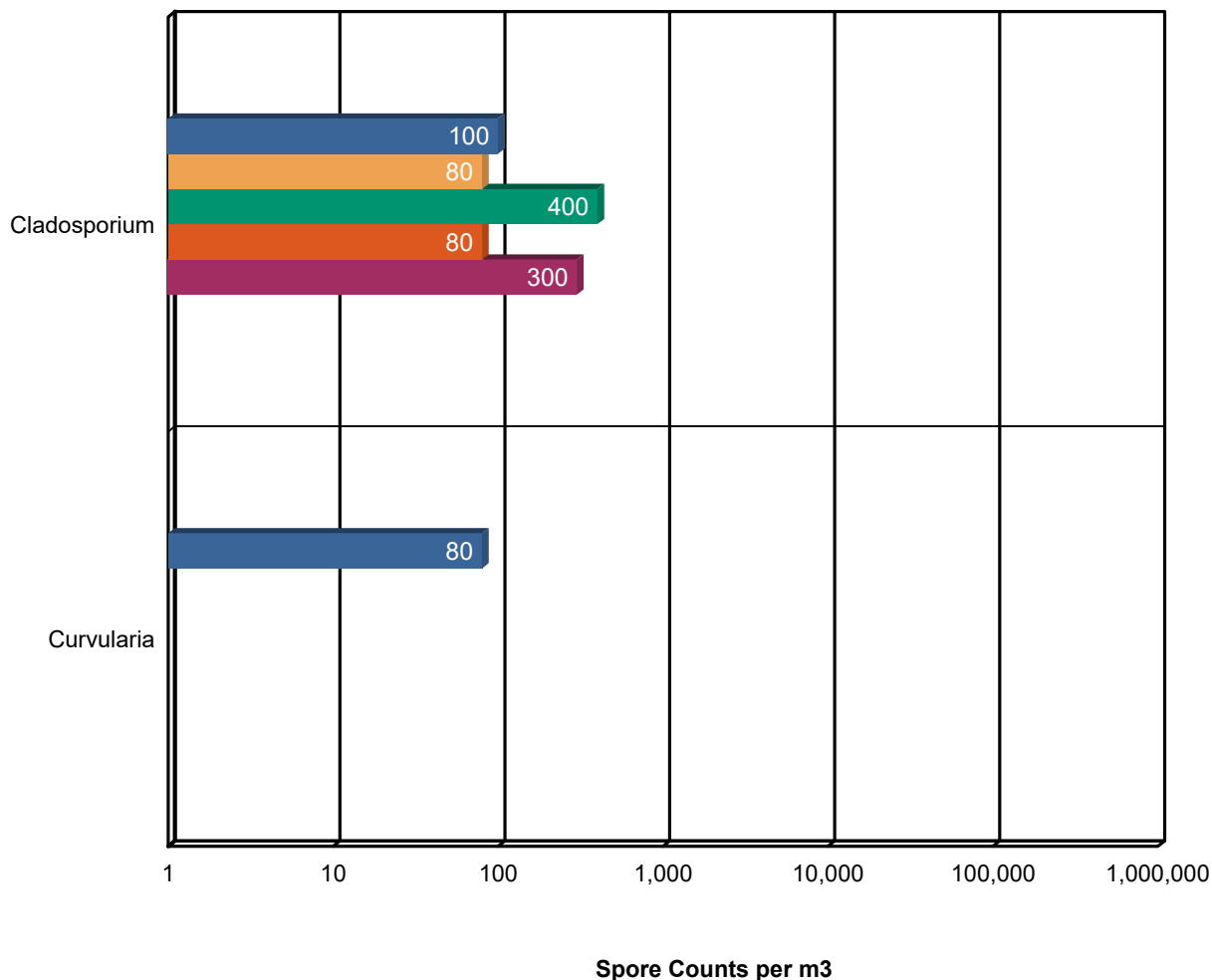
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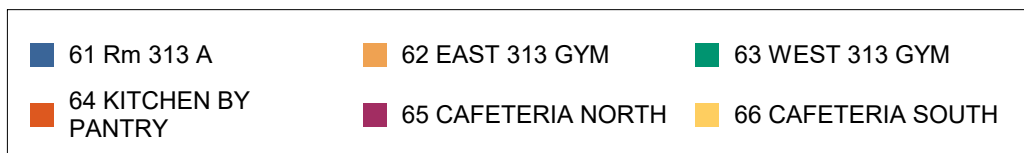
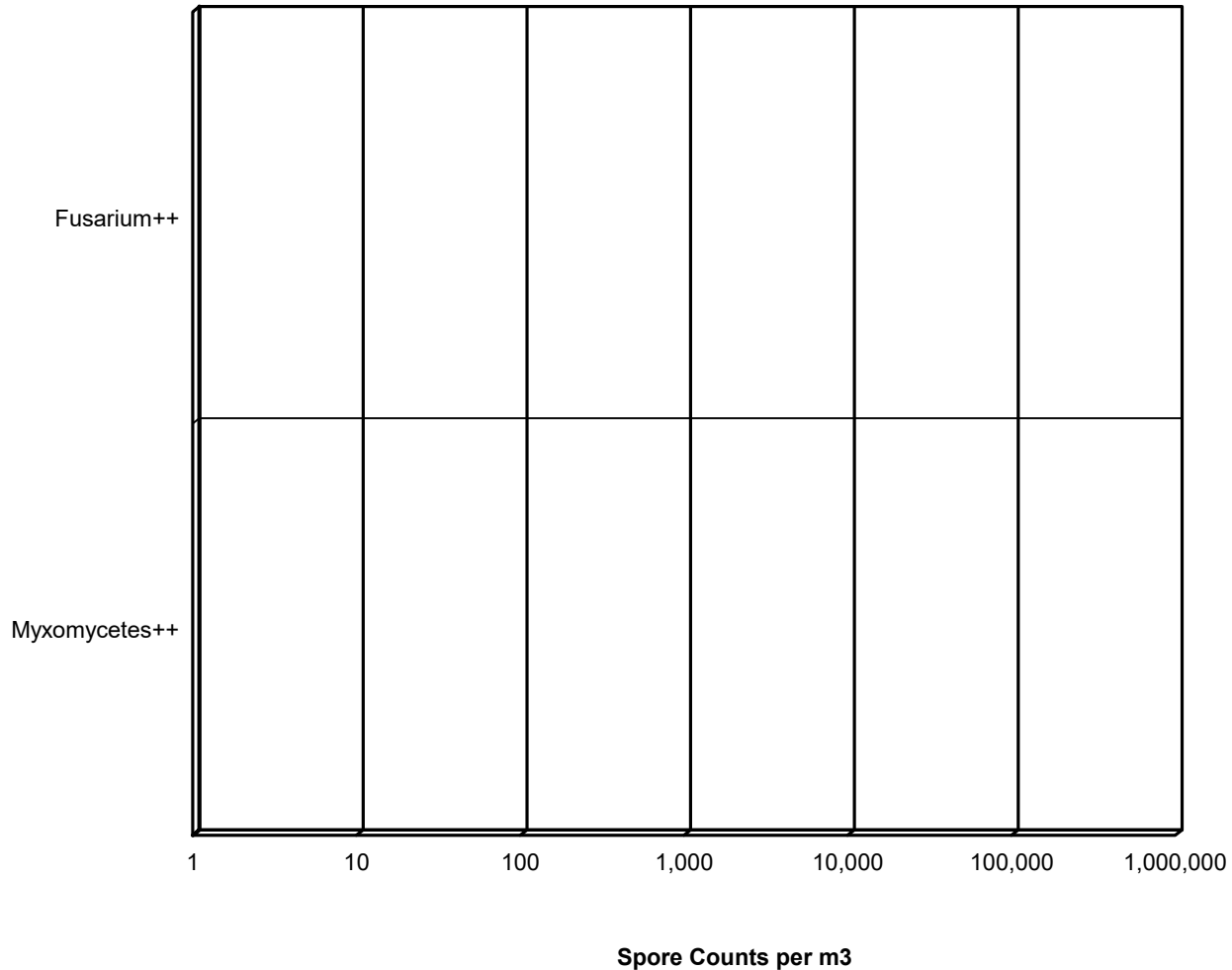
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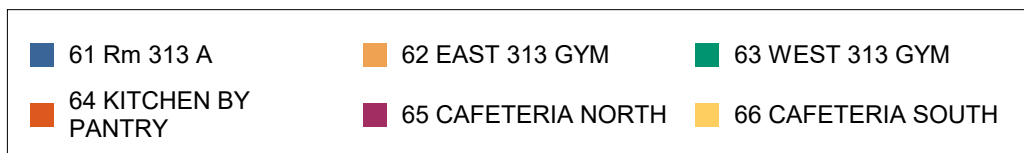
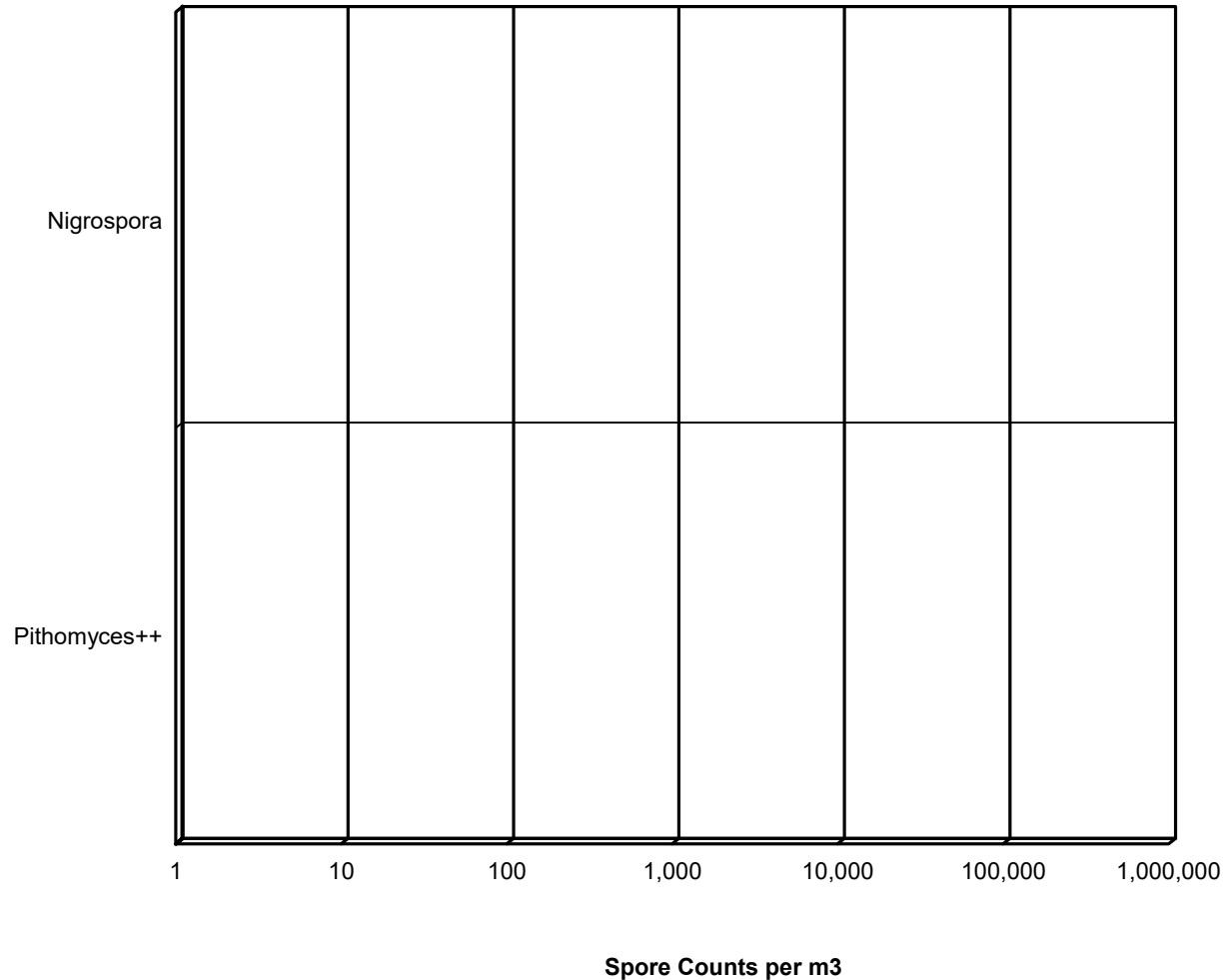
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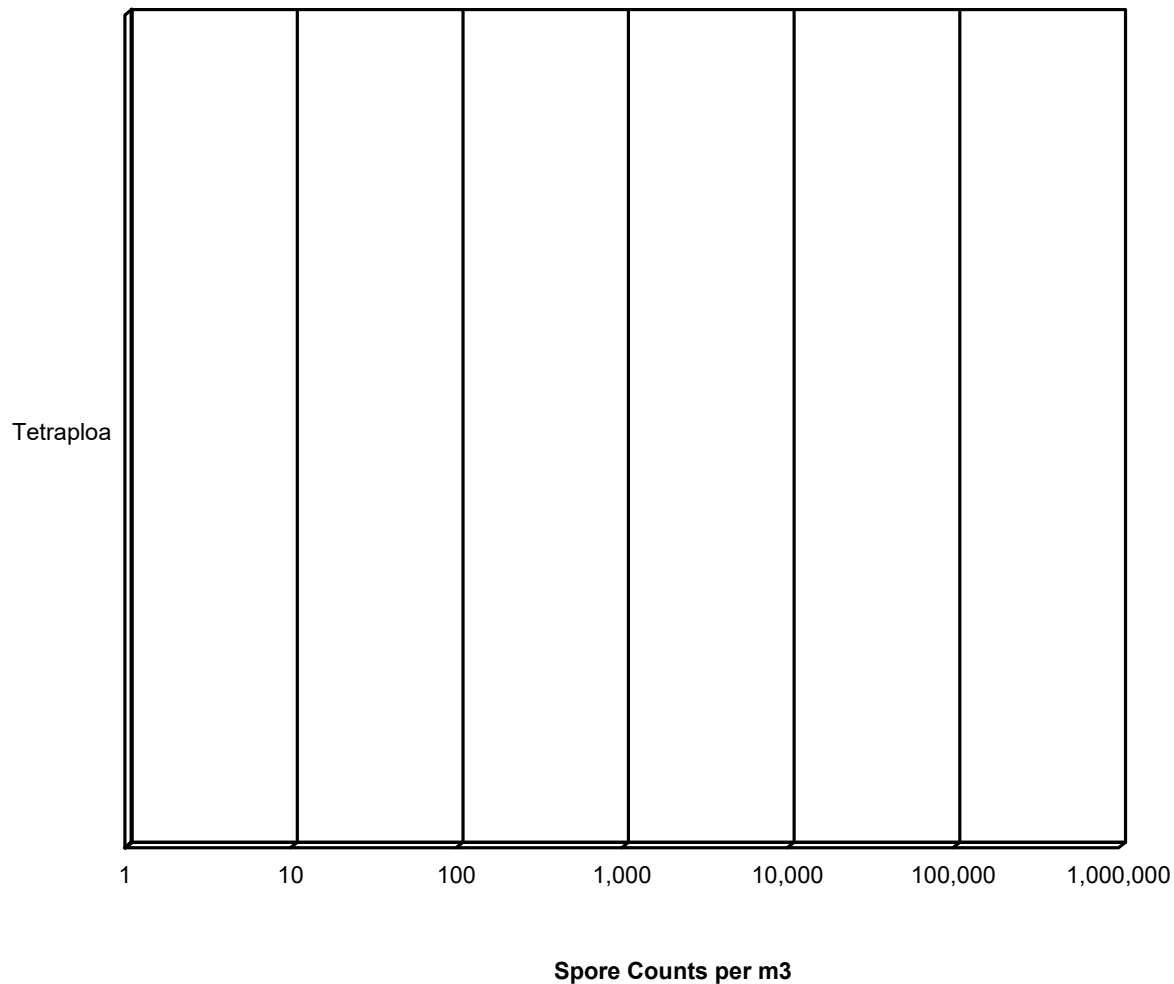
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3. Understanding the Results

EMSL Analytical, Inc. is an independent laboratory, providing unbiased and scientifically valid results. These data represent only a portion of an overall IAQ investigation. Visual information and environmental conditions measured during the site assessment (humidity, moisture readings, etc.) are crucial to any final interpretation of the results. Many factors impact the final results; therefore, result interpretation should only be conducted by qualified individuals. The American Conference of Governmental Industrial Hygienists (ACGIH) has published a good reference book covering sampling and data interpretation. It is entitled, Bioaerosols: Assessment and Control, 1999.

Fungal spores are found everywhere. Whether or not symptoms develop in people exposed to fungi depends on the nature of the fungal material (e.g., allergenic, toxic, or infectious), the exposure level, and the susceptibility of exposed persons. Susceptibility varies with the genetic predisposition (e.g., allergic reactions do not always occur in all individuals), age, pre-existing medical conditions (e.g., diabetes, cancer, or chronic lung conditions), use of immunosuppressive drugs, and concurrent exposures. These reasons make it difficult to identify dose/response relationships that are required to establish "safe" or "unsafe" levels (i.e., permissible exposure limits).

It is generally accepted in the industry that indoor fungal growth is undesirable and inappropriate, necessitating removal or other appropriate remedial actions. The New York City guidelines and EPA guidelines for mold remediation in schools and commercial buildings define the conditions warranting mold remediation. Always remember that water is the key. Preventing water damage or water condensation will prevent mold growth.

This report is not intended to provide medical advice or advice concerning the relative safety of an occupied space. Always consult an occupational or environmental health physician who has experience addressing indoor air contaminants if you have any questions.



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4. Glossary of Fungi

ALTERNARIA(ULOCLADIUM)

Natural Habitat	Common saprobe and pathogen of plants. Typically found on plant tissue, decaying wood, and foods. Soil . Air outdoors.	
Suitable Substrates in the Indoor Environment	Indoors near condensation (window frames, showers), House dust (in carpets, and air). Also colonizes building supplies, computer disks, cosmetics, leather, optical instruments, paper, sewage, stone monuments, textiles, wood pulp, and jet fuel	
Water Activity	Aw =0.85-0.88 (water damage indicator)	
Mode of Dissemination	Wind	
Allergic Potential	Type I allergies (hay fever, asthma), Type III (hypersensitivity pneumonitis)	
Potential or Opportunistic Pathogens	Phaeohyphomycosis {causing cystic granulomas in the skin and subcutaneous tissue}. In immunocompetent patients, Alternaria colonizes the paranasal sinuses, leading to chronic hypertrophic sinusitis	
Industrial Uses	Biocontrol of weed plants ·Biocontrol fungal plant pathogens.	
Potential Toxins Produced	Alternariol (AOH) . Alternariol monomethylether (AME). Tenuazonic acid (TeA). Altenuene (ALT). Altertoxins (ATX)	
Other Comments	Many species of Ulocladium have been renamed as Alternaria. Alternaria spores are one of the most common and potent indoor and outdoor airborne allergens. Additionally, Alternaria sensitization has been determined to be one of the most important factors in the onset of childhood asthma. Synergy with Cladosporium or Ulocladium may increase the severity of symptoms	
References	Alternaria redefined. J. Woudenberg et al., Studies in Mycology. Volume 75, June 2013, Pages 171-212	



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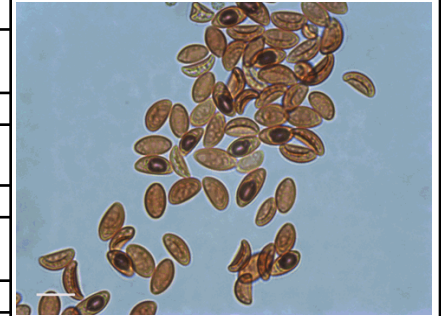
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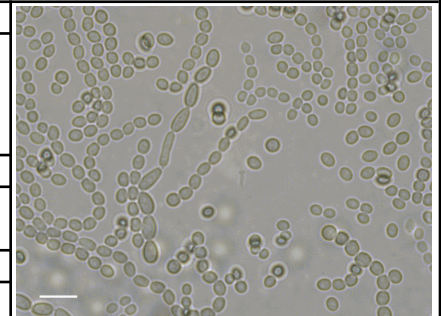
ASCOSPORES

Natural Habitat	Everywhere in nature.
Suitable Substrates in the Indoor Environment	Depends on genus and species.
Water Activity	Depends on genus and species.
Mode of Dissemination	Forcible ejection or passive release and dissemination by wind or insects.
Allergic Potential	Depends on genus and species.
Potential or Opportunistic Pathogens	Depends on genus and species.
Industrial Uses	Depends on genus and species.
Potential Toxins Produced	Depends on genus and species.
Other Comments	Ascospores are the result of sexual reproduction and produced in a saclike structure called an ascus. All ascospores belong to members of the Phylum Ascomycota, which encompasses a plethora of genera worldwide.



ASPERGILLUS/PENICILLIUM++

Natural Habitat	Plant debris ·Seed ·Cereal crop
Suitable Substrates in the Indoor Environment	Grows on a wide range of substrates indoors ·Prevalent in water damaged buildings ·Foods (blue mold on cereals, fruits, vegetables, dried foods) ·House dust ·Fabrics ·Leather ·Wallpaper ·Wallpaper glue
Allergic Potential	Type I (hay fever, asthma) ·Type III (hypersensitivity)
Potential Opportunist or Pathogen	Possible depending on the species.
Potential Toxins Produced	Possible depending on the species.
Free moisture required for mold growth	Aw=0.75-0.94
Mode of Dissemination	Wind ·Insects
Industrial Uses	Many depending on the species
Other comments	Spores of Aspergillus and Penicillium (including others such as Geosmithia, Goidanichella, Nalanthamala, Rasamsonia, Samsoniella, and Talaromyces) are small and spherical with few distinguishing characteristics. They cannot be differentiated by non-viable impaction sampling methods. Some species with very small spores may be undercounted in samples with high background debris.



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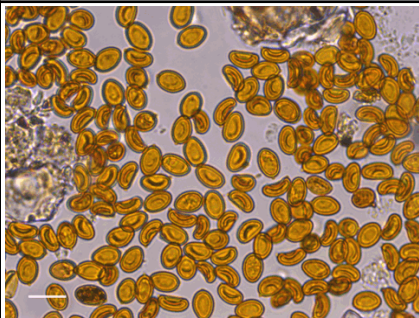
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BASIDIOSPORES

Natural Habitat	Forest floors. Lawns .Plants (saprobies or pathogens depending on genus)	
Suitable Substrates in the Indoor Environment	Depends on genus. Wood products	
Water Activity	Unknown.	
Mode of Dissemination	Forcible ejection. Wind currents.	
Allergic Potential	Type I allergies (hay fever, asthma) . Type III (hypersensitivity pneumonitis)	
Potential or Opportunistic Pathogens	Depends on genus.	
Industrial Uses	Edible mushrooms are used in the food industry.	
Potential Toxins Produced	Amanitins. monomethyl-hydrazine. muscarine. ibotenic acid. psilocybin.	
Other Comments	Basidiospores are the result of sexual reproduction and formed on a structure called the basidium. Basidiospores belong to the members of the Phylum Basidiomycota, which includes mushrooms, shelf fungi, rusts, and smuts.	

BIPOLARIS++

Natural Habitat	Plant saprophyte.Plant pathogen of many plants, causing leaf rot, crown rot, and root rot on warm season turf grasses	
Suitable Substrates in the Indoor Environment	House plants, Indoor building materials	
Free moisture required for mold growth	Unknown	
Mode of Dissemination	Wind	
Allergic Potential	Hay fever, asthma. Allergic and chronic invasive sinusitis	
Potential or Opportunistic Pathogens	Invasive sinusitis, disseminated mycoses, peritonitis, keratitis, phaeohyphomycosis	
Potential Toxins	Can potentially produce sterigmatocystin.	
Other Comments	Includes Bipolaris, Drechslera, Exserohilum.	

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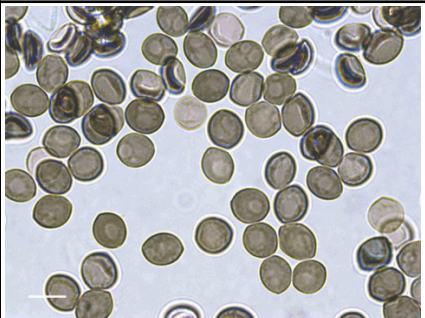
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CHAETOMIUM++

Natural Habitat	Dung. Seeds. Soil. Straw. Genera with like spores include Amesia, Arcopilus, Botryotrichum, Collariella, Dichotomopilus, Ovatospora, Subramaniula and others.	
Suitable Substrates in the Indoor Environment	Paper. Sheetrock. Wallpaper.	
Water Activity	Aw=0.84-0.89.	
Mode of Dissemination	Wind. Insects. Water splash.	
Allergic Potential	Type I (asthma and hay fever).	
Potential or Opportunistic Pathogens	Onychomycosis. C. perucidum recognized as a new agent of cerebral phaeohyphomycosis.	
Industrial Uses	Cellulase production, Textile testing.	
Potential Toxins Produced	Chaetomin. Chaetoglobosins A,B,D and F are produced by Chaetomium globosum. Sterigmatocystin is produced by rare species	

CLADOSPORIUM

Natural Habitat	Dead plant matter. Straw. Soil. Woody plants	
Suitable Substrates in the Indoor Environment	Fiberglass duct liner. Paint. Textiles. Found in high concentration in water-damaged building materials.	
Water Activity	Aw 0.84-0.88	
Mode of Dissemination	Air	
Allergic Potential	Type I (asthma and hay fever).	
Potential or Opportunistic Pathogens	Edema. keratitis. onychomycosis. pulmonary infections. Sinusitis.	
Industrial Uses	Produces 10 antigens.	
Potential Toxins Produced	Cladosporin and Emodin.	

CURVULARIA

Natural Habitat	A worldwide saprophytic fungi, being isolated from dead plant material and soil.	
Suitable Substrates in the Indoor Environment	Paper, wood products	
Free moisture required for mold growth	Unknown	
Mode of Dissemination	Wind	
Allergic Potential	Hay fever, asthma, allergic fungal sinusitis	
Potential or Opportunistic Pathogens	In immunocompromised patients can cause cerebral abscess, endocarditis, mycetoma, ocular keratitis, onychomycosis, and pneumonia.	

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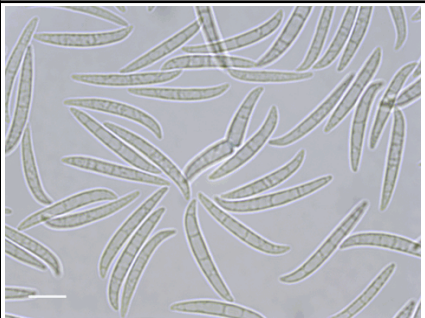
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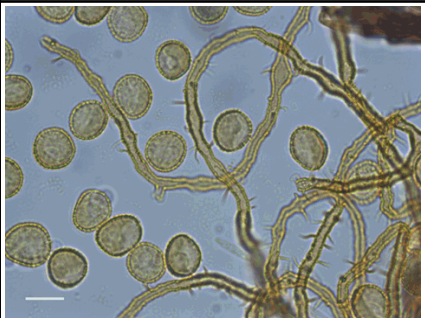
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FUSARIUM++

Natural Habitat	Soil. Plant pathogen causing root rot, stem rot, and wilt of many ornamental and crop plants. Genera with like spores include Fusarium, Albonectria, Atractium, Bisifusarium, Corinectria, Cosmospora, Cosmosporella, Cyanonectria, Dialonectria, Fusicolla, Geejayessia, Ilyonectria, Luteonectria, Macroconia, Mariannaea, Microcera, Neocosmospora, Neonectria, Nothofusarium, Pseudofusicolla Rectifusarium, Rugonectria, Scolecofusarium, Setofusarium, Stylonectria, Thelonectria, and Tumenectria.	
Suitable Substrates in the Indoor Environment	Often found in humidifiers. Wet, cellulose-based building materials	
Water Activity	Aw=0.86-0.91	
Mode of Dissemination	Insects. Water droplets, rain. Wind when spores become dry.	
Allergic Potential	Type I allergies (hay fever, asthma).	
Potential or Opportunistic Pathogens	Esophageal cancer is believed to happen after consumption of F. moniliforme infected corn. Keratitis. Endophthalmitis. Onychomycosis. Cutaneous infections. Mycetoma. Sinusitis. Pulmonary infections. Endocarditis. Peritonitis. Central venous catheter infections. Septic arthritis. Neurological disease in horses after consumption of F. moniliforme infected corn. Respiratory disease in pigs after consumption of F. moniliforme infected corn.	
Industrial Uses	Biological Weapon.	
Potential Toxins Produced	Trichothecenes. Zearalenone. Fumonisin.	
Other Comments	Major plant pathogen.	
Reference	Atlas of Moulds in Europe causing respiratory Allergy, Foundation for Allergy Research in Europe, Edited by Knud Wilken-Jensen and Suzanne Gravesen, ASK Publishing, Denmark, 1984.	

MYXOMYCETES++

Natural Habitat	Decaying logs, Dead leaves , Dung , Lawns , Mulched flower beds, Lawns	
Suitable Substrates in the Indoor Environment	Rotting lumber	
Free moisture required for mold growth	Unknown	
Mode of Dissemination	Insects, Water, Wind	
Allergic Potential	Type I	
Potential or Opportunistic Pathogens	Unknown	
Industrial Uses		
Other Comments	Includes Myxomycetes, Smut, Rust, and Periconia.	

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EMSL Analytical, Inc.

3310 Keller Springs, Suite 145 Carrollton, TX 75006

Phone: (972) 892-9928

Fax: (972) 892-9929

Web: <http://www.EMSL.com>

Email: dallaslab@emsl.com

Attn: Robert Hines
DCG Environmental LLC
211 West Pleasant Run
Lancaster, TX 75146

EMSL Order: 112501730
Customer ID: DCGE42
Collected: 11/01/2025
Received: 11/04/2025
Analyzed: 11/05/2025

Proj: Grand Prairie Isd FOSD110125.01

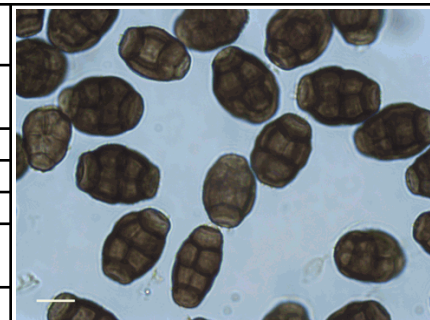
NIGROSPORA

Natural Habitat	Common on live or dead grass, seeds & soil.
Suitable Substrates in the Indoor Environment	Unknown
Water Activity	Unknown
Mode of Dissemination	Forcibly projected.
Allergic Potential	Type 1 allergies (hay fever, asthma)
Potential or Opportunistic Pathogens	Keratitis & skin lesions



PITHOMYCES++

Natural Habitat	A worldwide saprophytic fungi, being isolated from dead plant material and soil.
Suitable Substrates in the Indoor Environment	Paper
Water Activity	Requires high moisture for spore germination
Mode of Dissemination	Wind
Allergic Potential	Unknown
Potential or Opportunistic Pathogens	Mycosis in immunocompromised patients
Other Comments	Pithomyces++ includes spores of Pithomyces and Pseudopithomyces.





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5. References and Informational Links

Books

- Bioaerosols: Assessment and Control. Janet Macher, Ed., American Conference of Governmental Industrial Hygienists, Cincinnati, OH 1999.
- Exposure Guidelines for Residential Indoor Air Quality. Environmental Health Directorate, Health Protection Branch, Health Canada, Ottawa, Ontario, 1989.
- Fungal Contamination in Public Buildings: Health Effects and Investigation Methods. Health Canada, Ottawa, Ontario, 2004.
- IICRC: S500 Standard and Reference Guide for Professional Water Damage Restoration. 3rd Edition, Institute of Inspection, Cleaning, and Restoration Certification, Vancouver, WA, 2006
- IICRC: S520 Standard and Reference Guide for Professional Mold Remediation. 1st Edition, Institute of Inspection, Cleaning, and Restoration Certification, Vancouver, WA, 2004
- Field Guide for the Determination of Biological Contaminants in Environmental Samples. 2nd Edition, American Industrial Hygiene Association, 2005.

Consumer Links

Read the full text of AIHA's "The Facts About Mold" consumer brochure.

<https://aiha-assets.sfo2.digitaloceanspaces.com/AIHA/resources/Facts-About-Mold-A-Consumer-Focus-Fact-Sheet.pdf>

The Occupational Safety and Health Administration (OSHA)

<http://www.osha.gov/SLTC/molds/index.html>

CDC Mold Facts

[https://www.cdc.gov/mold-health/about/index.html?](https://www.cdc.gov/mold-health/about/index.html?CDC_AAref_Val=https://www.cdc.gov/mold/faqs.htm)

[CDC_AAref_Val=https://www.cdc.gov/mold/faqs.htm](https://www.cdc.gov/mold/faqs.htm)

CDC Stachybotrys - Questions and answers on Stachybotrys chartarum and other molds

[https://www.cdc.gov/mold-health/data-research/facts-stats/?](https://www.cdc.gov/mold-health/data-research/facts-stats/?CDC_AAref_Val=https://www.cdc.gov/mold/stachy.htm)

[CDC_AAref_Val=https://www.cdc.gov/mold/stachy.htm](https://www.cdc.gov/mold/stachy.htm)

IOM, NAS: Clearing the Air: Asthma and Indoor Air Exposures

<https://www.epa.gov/indoor-air-quality-iaq/should-you-have-air-ducts-your-home-cleaned>

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National Library of Medicine-Mold website

<http://www.nlm.nih.gov/medlineplus/molds.html>

California Department of Health Services (CADOHS)

<https://www.cdph.ca.gov/Programs/cls/dehl/ehl/Pages/AQS/Mold.aspx>

Minnesota Department of Health

<https://www.health.state.mn.us/communities/environment/air/mold/index.html>

New York City Department of Health and Mental Hygiene

<https://www.nyc.gov/site/doh/health/health-topics/mold.page>

EPA

"Should You Have the Air Ducts in Your Home Cleaned?"

<https://www.epa.gov/indoor-air-quality-iaq/should-you-have-air-ducts-your-home-cleaned>

General information about molds and actions that can be taken to clean up or prevent a mold problem.

<https://www.epa.gov/mold/mold-cleanup-your-home>

"A Brief Guide to Mold, Moisture, and Your Home" - Includes basic information on mold, cleanup guidelines, and moisture and mold prevention

<https://www.epa.gov/mold/brief-guide-mold-moisture-and-your-home>

"Mold Remediation in Schools and Commercial Buildings" - Information on remediation in schools and commercial property, references for potential mold and moisture remediators.

<https://www.epa.gov/mold/mold-remediation-schools-and-commercial-buildings-guide>

FEMA

"Homes That Were Flooded May Harbor Mold Problems" - Information and tips for cleaning mold.

<https://www.fema.gov/press-release/20210318/fact-sheet-mold-problems-and-solutions>

"Dealing With Mold & Mildew in Your Flood Damaged Home.

http://www.fema.gov/pdf/rebuild/recover/fema_mold_brochure_english.pdf



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6. Important Terms, Conditions, and Limitations

A. Sample Retention

Samples analyzed by EMSL will be retained for 60 days after analysis date. Storage beyond this period is available for a fee with written request prior to the initial 30 day period.

Samples containing hazardous/toxic substances which require special handling will be returned to the client immediately. EMSL reserves the right to charge a sample disposal fee or return samples to the client.

B. Change Orders and Cancellation

All changes in the scope of work or turnaround time requested by the client after sample acceptance must be made in writing and confirmed in writing by EMSL. If requested changes result in a change in cost the client must accept payment responsibility. In the event work is cancelled by a client, EMSL will complete work in progress and invoice for work completed to the point of cancellation notice. EMSL is not responsible for holding times that are exceeded due to such changes.

C. Warranty

EMSL warrants to its clients that all services provided hereunder shall be performed in accordance with established and recognized analytical testing procedures and with reasonable care in accordance with applicable federal, state and local laws. The foregoing express warranty is exclusive and is given in lieu of all other warranties, expressed or implied. EMSL disclaims any other warranties, express or implied, including a warranty of fitness for particular purpose and warranty of merchantability.

D. Limits of Liability

In no event shall EMSL be liable for indirect, special, consequential, or incidental damages, including, but not limited to, damages for loss of profit or goodwill regardless of the negligence (either sole or concurrent) of EMSL and whether EMSL has been informed of the possibility of such damages, arising out of or in connection with EMSL's services thereunder or the delivery, use, reliance upon or interpretation of test results by client or any third party. We accept no legal responsibility for the purposes for which the client uses the test results. EMSL will not be held responsible for the improper selection of sampling devices even if we supply the device to the user. The user of the sampling device has the sole responsibility to select the proper sampler and sampling conditions to insure that a valid sample is taken for analysis. Any resampling performed will be at the sole discretion of EMSL, the cost of which shall be limited to the reasonable value of the original sample delivery group (SDG) samples. In no event shall EMSL be liable to a client or any third party, whether based upon theories



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of tort, contract or any other legal or equitable theory, in excess of the amount paid to EMSL by client thereunder.

E. Indemnification

Client shall indemnify EMSL and its officers, directors and employees and hold each of them harmless for any liability, expense or cost, including reasonable attorney's fees, incurred by reason of any third party claim in connection with EMSL services, the test result data or its use by client



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LABORATORY • PRODUCTS • TRAINING

Microbiology Chain of Custody

EMSL Order Number (Lab Use Only):

112501730

PHONE:

FAX:

Company Name: DCG Environmental, LLC			EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different note instructions in Comments**				
Street: 211 West Pleasant Run			Third Party Billing requires written authorization from third party				
City: Lancaster	State/Province: TX	Zip/Postal Code:	Country:				
Report To (Name): Robert Hines			Telephone #:				
Email Address: rhines@dcgenvironmental.com			Fax #:		Purchase Order:		
Project Name/Number: GRAND PRAIRIE ISD FOSD110125.01			Please Provide Results: ☐ Fax ☐ Email				
U.S. State Samples Taken: TX			Zip Code Sample Taken:		Connecticut Samples: ☐ Commercial ☐ Residential		
*Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide. TATs are subject to methodology requirements							
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.							
Turnaround Time (TAT) Options * - Please Check							
☐ 3 Hour	☐ 6 Hour	☒ 24 Hour	☒ 48 Hour	☐ 72 Hour	☐ 96 Hour	☐ 1 Week	☐ 2 Week
Microbiology Test Codes							
M001 Air-O-Cell M030 Micro 5 M041 Fungal Direct Examination M169 Pollen ID & Enumeration M280 Dust Characterization Level-1 M281 Dust Characterization Level-2 M005 Viable Fungi- Air Samples (Genus ID & Count) M006 Viable Fungi- Air Samples (Includes <i>Penicillium</i> , <i>Aspergillus</i> , <i>Cladosporium</i> , <i>Stachybotrys</i> Species ID & Count) M007 Culturable fungi - Surface Samples (Genus ID & Count) M008 Culturable fungi - Surface Samples (Includes <i>Penicillium</i> , <i>Aspergillus</i> , <i>Cladosporium</i> , <i>Stachybotrys</i> Species ID & Count) M009 Bacteria Culture Gram Stain & Count M010 Bacteria Count & ID - 3 Most Prominent M011 Bacteria Count & ID - 5 Most Prominent M012 <i>Pseudomonas aeruginosa</i> (P/A***)		M174 MoldSnap M032 Allergenco-D M024 <i>Pseudomonas aeruginosa</i> (MFT*) M015 Heterotrophic Plate Count M017 Total Coliform & E. coli (Colilert P/A***) M018 Total Coliform & E. coli (MFT*) M114 Total Coliform & E. coli Enumeration (Colilert MPN**) M019 Fecal Coliform (MFT*) M020 Fecal Streptococcus (MFT*) M029 Enterococci (MFT*) M129 Enterococci (Enterolert P/A***) M180 Real Time qPCR-ERMI 36 Panel M025 Sewage Screen -Water (MFT*)		M115 Sewage Screen - Water (P/A***) M116 Sewage Screen - Water (MPN**) M117 Sewage Screen - Swab (P/A***) M013 Sewage Screen - Swab (MFT*) M133 Methicillin-resistant Staph. aureus (MRSA) M031 Rapid-growing non-TB Mycobacteria Detection & Enumeration M014 Endotoxin Analysis M044 Group Allergen (Cat, Dog, Cockroach, Dust Mite) Other See Analytical Price Guide Legionella Analysis Please use EMSL Legionella COC			
*MFT= Membrane Filtration Technique **MPN= Most Probable Number ***P/A= Presence/Absence							
Name of Sampler: Robert Hines			Signature of Sampler:				
Sample #	Sample Location/Description	Sample Type	Potable/ NonPotable (only for waters)	Test Code	Volume/ Area	Date/Time Collected	Temperature (°C) (Lab Use Only)
Example A1	Kitchen Sink/Tap	Water	☒ P ☐ NP	CC M017	100 mL	9/1/13 4:00 PM	
1	BASELINE FRONT	AIR	☐ P ☐ NP	M001	75L	11-1-25	
2	BASELINE BACK		☐ P ☐ NP				
3	Rm 101		☐ P ☐ NP				
4	Rm 102		☐ P ☒ NP				
5	Rm 103		☐ P ☐ NP				
6	Rm 104		☐ P ☐ NP				
Client Sample # (s): 1 - 66			Total # of Samples: 66		Samples Received Chilled? Yes / No		
Relinquished (Client):			Date: 11/4/25		Time: 10:30 AM		
Received (Lab):			Date: 11/4/25		Time: 10:30 AM		
Comments/Special Instructions:							

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Microbiology Chain of Custody

EMSL Order Number (Lab Use Only):

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Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location/Description	Sample Type	Potable/ NonPotable	Test Code	Volume/ Area	Date/Time Collected	Temperature (°C) (Lab Use Only)
7	Rm 105	Air	☐ P ☐ NP	MOD1	75L	11-1-25	
8	106		☐ P ☐ NP				
9	107		☐ P ☐ NP				
10	108		☐ P ☐ NP				
11	109		☐ P ☐ NP				
12	110		☐ P ☐ NP				
13	111		☐ P ☐ NP				
14	112		☐ P ☐ NP				
15	113		☐ P ☐ NP				
16	114		☐ P ☐ NP				
17	115		☐ P ☐ NP				
18	116		☐ P ☐ NP				
19	117		☐ P ☐ NP				
20	118		☐ P ☐ NP				
21	119		☐ P ☐ NP				
22	~~100~~ 201		☐ P ☐ NP				
23	202		☐ P ☐ NP				
24	203		☐ P ☐ NP				
25	204		☐ P ☐ NP				
26	205		☐ P ☐ NP				
27	206		☐ P ☐ NP				
28	207		☐ P ☐ NP				
29	208		☐ P ☐ NP				
30	209		☐ P ☐ NP				
Comments/Special Instructions:							



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Microbiology Chain of Custody

EMSL Order Number (Lab Use Only):

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PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location/Description	Sample Type	Potable/ NonPotable	Test Code	Volume/ Area	Date/Time Collected	Temperature (°C) (Lab Use Only)
31	210	A12	☐ P ☐ NP	MOD1	75L	11-1-25	
32	211		☐ P ☐ NP				
33	212		☐ P ☐ NP				
34	213		☐ P ☐ NP				
35	214		☐ P ☐ NP				
36	215		☐ P ☐ NP				
37	216		☐ P ☐ NP				
38	217		☐ P ☐ NP				
39	218		☐ P ☐ NP				
40	219		☐ P ☐ NP				
41	220		☐ P ☐ NP				
42	301		☐ P ☐ NP				
43	301A		☐ P ☐ NP				
44	301B		☐ P ☐ NP				
45	301C		☐ P ☐ NP				
46	301C RESTROOM		☐ P ☐ NP				
47	301 D		☐ P ☐ NP				
48	303		☐ P ☐ NP				
49	304		☐ P ☐ NP				
50	305		☐ P ☐ NP				
51	305A		☐ P ☐ NP				
52	306		☐ P ☐ NP				
53	307A		☐ P ☐ NP				
54	307 L4		☐ P ☐ NP				

Comments/Special Instructions:



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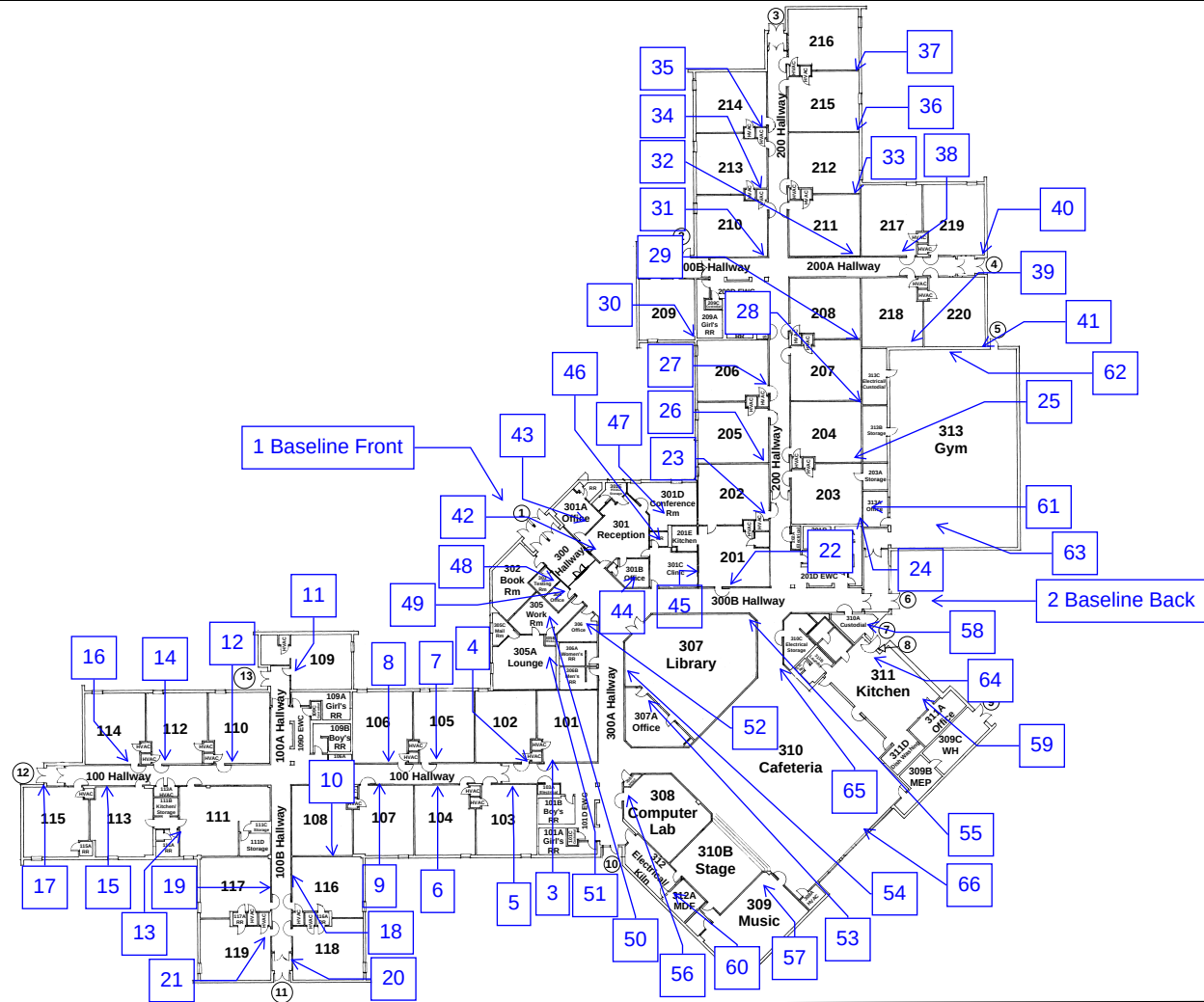
PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Location/Description	Sample Type	Potable/ NonPotable	Test Code	Volume/ Area	Date/Time Collected	Temperature (°C) (Lab Use Only)
55	Rm 307 L2	Air	☐ P ☐ NP	MDVI	75L	11-1-25	
56	Rm 308		☐ P ☐ NP				
57	Rm 309		☐ P ☐ NP				
58	Rm 310 A		☐ P ☐ NP				
59	Rm 311 KITCHEN		☐ P ☐ NP				
60	Rm 312 A		☐ P ☐ NP				
61	Rm 313 A		☐ P ☐ NP				
62	EAST 313 Gym		☐ P ☐ NP				
63	WEST 313 Gym		☐ P ☐ NP				
64	KITCHEN BY PANTRY		☐ P ☐ NP				
65	CATERIA NORTH		☐ P ☐ NP				
66	CATERIA SOUTH		☐ P ☐ NP				
			☐ P ☐ NP				
			☐ P ☐ NP				
			☐ P ☐ NP				
			☐ P ☐ NP				
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			☐ P ☐ NP				
			☐ P ☐ NP				
			☐ P ☐ NP				
			☐ P ☐ NP				
Comments/Special Instructions:							

Appendix B

MAP



211 W Pleasant Run Rd, Ste 111
Lancaster, TX 75146

www.dcgenvironmental.com

(972) 876-0008

Grand Prairie ISD
Florence Hill Elementary School
4213 S Robinson Road
Grand Prairie, TX 75052

Robert Hines
TDSHS Mold Assessment Consultant
Texas License No. MAC1407
Expiration: 03/08/2027

FOSD110125.01

Sample Location Map



Indoor Air
Sample
Locations

Appendix C

LICENSES & CERTIFICATIONS



TEXAS DEPARTMENT OF LICENSING AND REGULATION

P.O. Box 12157
Austin, Texas 78711-2157
1-800-803-9202 (512) 463-6599
www.tdlr.texas.gov

If you cut around the border of the license it will fit in
a standard 5" x 7" frame.

11759010-ACO1126

DCG ENVIRONMENTAL LLC
2385 MARSHALL RD
WAXAHACHIE TX 75167-9409

452400510001090101

Rick Figueroa
Chair

Thomas F. Butler
Vice Chair



Gerald R. Callas, M.D., F.A.S.A.
Nora Castañeda
Sujeeth Draksharam
Lori High, R.N., N.P., Retired
Gary F. Wesson, D.D.S., M.S.

Mold Assessment Company
DCG ENVIRONMENTAL LLC
2385 MARSHALL RD WAXAHACHIE

SHELLEY HINES

License Number: ACO1126

The entity named above is licensed by the Texas Department of Licensing and Regulation.

License Expires: December 05, 2025

Mike Arismendez, Jr.
Executive Director



TEXAS DEPARTMENT OF LICENSING AND REGULATION

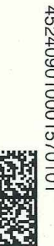
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Austin, Texas 78711-2157
1-800-803-9202 (512) 463-6599
www.tdlr.texas.gov

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NOTE: Issuance of the wallet card is in a separate mailing.

10339455-MAC1407

DCG ENVIRONMENTAL, LLC
2385 MARSHALL RD
WAXAHACHIE TX 75167-9409



Rick Figueroa
Chair

Thomas F. Butler
Vice Chair



Gerald R. Callas, M.D., F.A.S.A.
Nora Castañeda
Sujeeth Draksharam
Lori High, R.N., N.P., Retired
Gary F. Wesson, D.D.S., M.S.

Mold Assessment Consultant
ROBERT A HINES

License Number: MAC1407

The person named above is licensed by the Texas Department of Licensing and Regulation.

License Expires: March 08, 2027

Courtney Arbour
Executive Director



TEXAS DEPARTMENT OF LICENSING AND REGULATION

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www.tdlr.texas.gov

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11749190-LAB1032

EMSL ANALYTICAL INC
3310 KELLER SPRINGS RD STE 145
CARROLLTON TX 75006-5257

223769100000630101

Rick Figueroa
Chair

Thomas F. Butler
Vice Chair



Gerald R. Callas, M.D., F.A.S.A.
Nora Castañeda
Sujeeth Draksharam
Lori High, R.N., N.P., Retired
Gary F. Wesson, D.D.S., M.S.

Mold Analysis Laboratory
EMSL ANALYTICAL INC
3310 KELLER SPRINGS RD STE 145 CARROLLTON

License Number: LAB1032

The entity named above is licensed by the Texas Department of Licensing and Regulation.

License Expires: January 04, 2026

Mike Arismendez, Jr.
Executive Director



CONSUMER MOLD INFORMATION SHEET



State rules require licensed mold assessors and remediators to give a copy of this Consumer Mold Information Sheet to each client and to the property owner, if not the same person, before starting any mold-related activity [16 TAC 78.70].

How does Texas regulate businesses that do testing for mold or that do mold cleanup?

The Department of Licensing and Regulation (TDLR) regulates such businesses in accordance with the [Texas Occupations Code, Chapter 1958](#). Under the **Texas Mold Assessment and Remediation Rules (rules)** ([16 Tex. Admin. Code, Chapter 78](#)), all companies and individuals who perform mold-related activities in Texas must be licensed by TDLR unless exempt. (See Page 2 regarding owner exemptions.) Individuals must meet certain qualifications, have required training, and pass a state exam and criminal history background check in order to be issued a license. Applicants for a mold remediation worker registration must have training and pass a criminal history background in order to be registered by TDLR. Laboratories that analyze mold samples must also be licensed and meet certain qualifications. The rules set minimum work practices and procedures and also require licensees to follow a code of ethics. To prevent conflicts of interest, the rules also prohibit a licensee from conducting both mold assessment and mold remediation on the same project. While the rules regulate the activities of mold licensees when they are doing mold-related activities, the rules do not require any property owner or occupant to clean up mold or to have it cleaned up.

How can I know if someone is licensed?

A licensed individual is required to carry a current TDLR license certificate with the license number on it. A search tool and listings of currently licensed companies and individuals can be found at: <https://www.tdlr.texas.gov/LicenseSearch/>.

What is “mold assessment?”

Mold assessment is an inspection of a building by a **mold assessment consultant** or **technician** to evaluate whether mold growth is present and to what extent. Samples may be taken to determine the amount and types of mold that are present; however, sampling is not necessary in many cases. When

mold cleanup is necessary a licensed mold assessment consultant can provide you with a **mold remediation protocol**. A protocol must specify the estimated quantities and locations of materials to be remediated, methods to be used and clearance criteria that must be met.

What is meant by “clearance criteria?”

Clearance criteria refer to the level of “cleanliness” that must be achieved by the persons conducting the mold cleanup. It is important to understand and agree with the mold assessment consultant prior to starting the project as to what an acceptable clearance level will be, including what will be acceptable results for any air sampling or surface sampling for mold. There are no national or state standards for a “safe” level of mold. Mold spores are a natural part of the environment and are always present at some level in the air and on surfaces all around us.

What is “mold remediation?”

Mold remediation is the cleanup and removal of mold growth from surfaces and/or contents in a building. It also refers to actions taken to prevent mold from growing back. Licensed **mold remediation contractors** must follow a mold remediation protocol as described above and their own **mold remediation work plan** that provides specific instructions and/or standard operating procedures for how the project will be done.

Before a remediation project can be deemed successful, a mold assessment consultant must conduct a **post-remediation assessment**. This is an inspection to ensure that the work area is free from all visible mold and wood rot, the project was completed in compliance with the remediation protocol and remediation work plan, and that it meets all clearance criteria that were specified in the protocol. The assessment consultant must give you a **passed clearance report** documenting the results of this inspection. If the project fails clearance,

further remediation as prescribed by a consultant will be necessary.

What is a Certificate of Mold Damage Remediation?

No later than the 10th day after a mold remediation project stop date, the remediation contractor must sign and give you a **Certificate of Mold Damage Remediation**. The licensed mold assessment consultant who conducted the post-remediation assessment must also sign the certificate. The consultant must truthfully state on the certificate that the mold contamination identified for the project has been remediated and whether the underlying cause of the mold has been corrected. (That work may involve other types of professional services that are not regulated by the mold rules, such as plumbing or carpentry.) Receiving a certificate documenting that the underlying cause of the mold was remediated is an advantage for a homeowner. It prevents an insurer from making an underwriting decision on the residential property based on previous mold damage or previous claims for mold damage. If you sell your property, the law requires that you provide the buyer a copy of all certificates you have received for that property within the preceding five years.

How is a property owner protected if a mold assessor or remediator does a poor job or damages the property?

The rules require licensees to have commercial general liability insurance in the amount of at least \$1 million, or to be self-insured, to cover any damage to your property. Before hiring anyone, you should ask for proof of such insurance coverage. You may wish to inquire if the company carries additional insurance, such as professional liability/errors and omissions (for consultants) or pollution insurance (for contractors), that would provide additional recourse to you should the company fail to perform properly.

How is my confidentiality protected if I share personal information about myself with a company?

Under the code of ethics in the rules, to the extent required by law, licensees must keep confidential any personal information about a client (including medical conditions) obtained during the course of a mold-related activity. Further, you may be able to negotiate a contract to include language that other personal information be kept confidential unless disclosure “is required by law.” However, licensees are required to identify dates and addresses of projects and other details that can become public information.

How do I file a complaint about a company?

Anyone who believes a company or individual has violated the rules can file a complaint with TDLR. For information on this process, call 1-800-803-9202, or complete the online complaint form at <https://www.tdlr.texas.gov/complaints/>.

Can property owners do mold assessment or remediation on their own property without being licensed?

Yes. A homeowner can take samples for mold or clean it up in the home without a license. An owner, or a managing agent or employee of an owner of a residential property is not required to be licensed, **unless** the property has 10 or more residential dwelling units. For non-residential properties, an owner or tenant, or a managing agent or employee of an owner or tenant, is not required to be licensed to do mold assessment or remediation on property owned or leased by the owner or tenant, **unless** the mold contamination affects a total surface area of 25 contiguous square feet or more. Please refer to 16 TAC §78.30 for further details on exceptions and exemptions to licensing requirements.

For more information about mold and the Texas Mold Assessment and Remediation Rules, contact:

Texas Department of Licensing and Regulation

Mold Assessors and Remediators

PO Box 12057, Austin, TX 78711

Phone: 512-463-6599 or 800-803-9202

www.tdlr.texas.gov
