

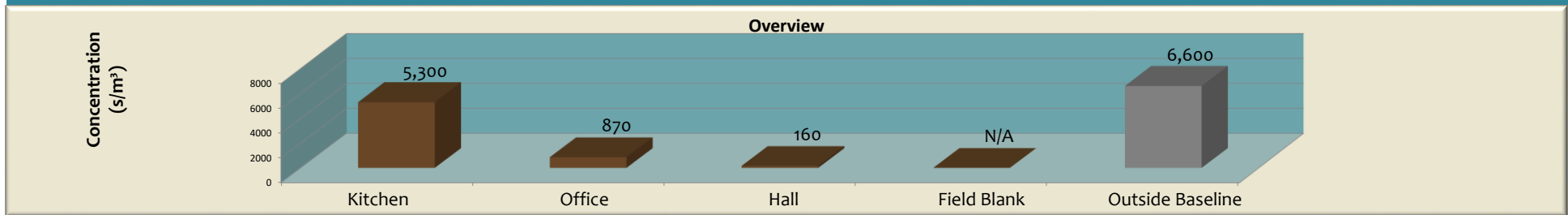
CLIENT INFORMATION: PROJECT INFORMATION:
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Project No.: 1234

Snapshot

Test Code 1: Spore Trap -fungal limited
Analysis Method: ASTM Designation D7391-17 (Modified)



This report contains the following sections: Chain of Custody, Snapshot, Report, FAQ and Glossary.



Location to Reference Comparison

Identification	Kitchen		Office		Hall		Field Blank	
Sample Number	1		2		3		5	
Volume (L)	75		150		25		0	
	Raw	s/m³	Raw	s/m³	Raw	s/m³	Raw	s/m³
Ascospores, non-specified	-	-	-	-	-	-	-	-
Aspergillus/Penicillium-like	82	3,500	1	21	1	39	-	-
Basidiospores, non-specified	4	170	15	320	-	-	-	-
Bipolaris/Dreschlera/Helminthosporium/Exserohelminthosporium	-	-	20	430	-	-	-	-
Chaetomium	10	430	-	-	-	-	-	-
Cladosporium	7	300	5	110	2	78	-	-
Epicoccum	-	-	-	-	-	-	-	-
Hyphal Fragments	1	43	-	-	-	-	-	-
Myxomycetes/Periconia/Smut/Rust	-	-	-	-	1	39	-	-
Oidium/Erysiphe types	-	-	-	-	-	-	-	-
Stachybotrys	21	900	-	-	-	-	-	-
Total	125	5,300	41	870	4	160	<1	N/A
Non-Microbial Debris Field Rating	Moderate		Light		Trace		None Detected	

Compares

Outside Baseline	
4	
25	
Raw	s/m³
38	1500
15	590
42	1,700
-	-
-	-
54	2100
2	79
7	280
8	320
1	40
-	-
170	6,600
Light	

Submitted By: John Doe | Submittal Date: 3/1/2019 1:47:53 PM | Report Date: 3/29/2019 | Lab Job No.: 17-1267 | Analyst: Sally Scientist

If a structure is not listed, or listed with a (-), it was not observed in the sample(s) submitted. Debris rating estimates the total non-fungal particle load on the sample. Ratings of None Detected, Trace (>0 to 5%), Light (>5% to 25%), Moderate (>25% to 75%), Heavy (>75% to 90%), and Occluded (>90%) are used. A rating of Light or higher may have a higher number of structures present than indicated. The higher the rating, the greater the negative bias. A rating of Occluded makes quantitative results impossible; instead, any structures detected will be marked as Detected.

Concentrations are rounded to two significant figures. The 'total' field may not add up to sum of individual types due to this rounding. The maximum raw count is 100 due to stopping rules. The calculated concentration for a 100 raw count sample will vary depending on the traverse in which the stopping rule was applied. Yellow highlighted concentrations are higher than the reference.

Red highlighted concentrations are 10x higher than the reference.

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moldlab

Samples analyzed by
MoldLab, Ltd.

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