




Direct Exam: Bulk Analysis	
SAI Method B-SOP-005	
Client: Scientific Analytical Institute 4604 Dundas Drive Greensboro, NC 27407	Attn: Palmer Hines Lab ID: 1711452 Received: 6/1/2017
Project ID: Sample Report	Reported: 6/1/2017



Sample ID	1						
Sample Description	Sheetrock						
IDENTIFICATION: 1=Trace (1-10 spores); 2=Light (11-100 spores); 3=Abundant (101-300 spores) 4=Loaded (>300 spores)							
<i>Alternaria</i>							
Ascospores							
<i>Aspergillus</i>							
<i>Aspergillus/Penicillium-like</i>							
Basidiospores							
<i>Chaetomium</i>	4						
<i>Cladosporium</i>							
<i>Curvularia</i>							
<i>Drechslera/Bipolaris</i>							
<i>Epicoccum</i>							
Myxomycete/Rust/Smut-like							
<i>Nigrospora</i>							
<i>Penicillium</i>							
<i>Pithomyces</i>							
<i>Scopulariopsis</i>							
<i>Spegazzinia</i>							
<i>Stachybotrys</i>	4						
<i>Stemphylium</i>							
<i>Tetraploa</i>							
<i>Torula</i>							
<i>Ulocladium</i>							
Unknown/Other							
Fruiting bodies	4						
Hyphal fragments	4						
Pollen							
Debris	N/A						
COMMENT:							

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 Microbiology Technical Manager
 B-F-013 EXP: 3/1/2020

Unless otherwise noted blank sample correction was not performed on analytical results. Scientific Analytical Institute participates in the AIHA EMPAT program for fungi. EMPAT Laboratory ID: 173190. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. Reporting Limit equals the Analytical Sensitivity.