



Client: Environmental
 ## West Rd.,
 City, MD 12345
 Attn: Mr.
 Project: Project

MB Focus Lab #: 032010-010
Date Sampled: 03/10/2010
Date Received: 03/12/2010
Date Reported: 03/15/2010
Sample Type: AOC

Mold Report: Microscopic Examination for Spore Trap Sample

Sample Number	01		02		03		-	
Sample Location	Bed Rm		Living Rm		Outside		-	
Sample Volume (L)	150		150		150		-	
Analytical Sensitivity(Counts/M ³)	27		27		27		-	
	Raw ct.	Spores/M ³	Raw ct.	Spores/M ³	Raw ct.	Spores/M ³	Raw ct.	Spores/M ³
Agroclybe		-		-	3	82		-
Alternaria	1	27	1	27	1	27		-
Arthrospores		-		-		-		-
Ascospores*		-	2	54	12	327		-
Aspergillus/Penicillium*	115	3131	92	2504	11	299		-
Arthriniium		-		-		-		-
Basidiospores*	1	27	3	82	9	245		-
Botrytis		-		-		-		-
Chaetomium		-		-		-		-
Cladosporium	51	1388	43	1171	55	1497		-
Epicoccum		-		-		-		-
Drechslera		-		-		-		-
Fusarium		-		-		-		-
Helicomyces		-		-		-		-
Ganoderma		-		-	2	54		-
Myxomycetes		-		-		-		-
Nigrospora		-		-		-		-
Pithomyces	1	27	2	54		-		-
Stachybotrys	1	27		-		-		-
Sordaria		-		-		-		-
Ulocladium		-	1	27		-		-
Torula		-		-		-		-
Zygomycetes		-		-		-		-
Other Spores	1	27	2	54	3	82		-
Hyphae	1	27	1	27		-		-
Total		4682		4002		2613		-
Background								
Plant Pollen		-	1	28	5	142		-
Fiber Glass	2	57	3	85		-		-
Insect Fragment	2	57	3	85		-		-
Skin Fragments (1-5)**		2		2		1		-
Total Background (1-5)**		3		3		2		-

*Aspergillus and Pncicillium spores (may include others, eg Paecilomyces), are small and roundish with little differential traits by no-viable sampling methods. Most of basidiospores are from "mushroom", while ascospores from fungal fruit bodies.

** Skin fragment or Total background are scaled based on its density from lowest (#1) to highest (#5) on the trap slide. The scale 5 means having overloaded particulates, prohibiting counting fungal spores. Please visit: www.mbfocuslab.com.

J. Bao, Ph. D. (Approved Signatory)