MOLD & AIR QUALITY REPORT



PREPARED FOR

Demo Location

ADDRESS

123 Main Street

SAMPLED BY



AIRBORNE TEST RESULTS

KITCHEN



MOLD ELEVATION LEVEL

The types and concentrations of mold found in this sample are slightly elevated compared to the levels found in the outdoor control sample.

BASEMENT



MOLD ELEVATION LEVEL

These results are a strong indication that there is mold and moisture problems in the home compared to the levels found in the outdoor control sample.

BEDROOM

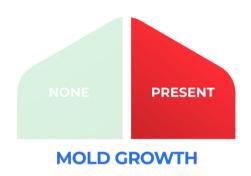


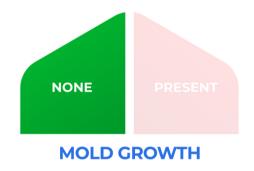
The types and concentrations of mold found in this sample were found to be similar to what was collected in the outdoor control sample.

SURFACE TEST RESULTS

DRYWALL SWAB

ATTIC SHEATHING





This sample has determined that physical mold growth exists on the surface which was sampled.

This sample does not indicate physical mold growth exists on the surface which was sampled.

Air Sample

Predominantly Indoor - Water Related

Fungal Classifications	Spores Found per m³		
Fullgat Classifications	Kitchen	Basement	Outdoors
Asp/Pen String	120	413	1
Chaetomium	0	1266	3
Clado-Sphaerospermum	0	0	0
Fusarium	0	0	0
Gliomastix	0	0	0
Scopulariopsis	0	147	0
Stachybotrys	0	400	0
Trichoderma	0	0	0
Ulocladium	0	67	0
Wallemia	13	0	0
			0

Indoor / Outdoor

Fungal Classifications	Spores Found per m³		
rungai Ciassilications	Kitchen	Basement	Outdoors
Alternaria-like	27	53	0
Aspergillus / Penicillium	1106	13423	333
Cladosporium	333	2159	413

Predominantly Outdoor

Fundal Classifications	Spores Found per m³		
Fungal Classifications	Kitchen	Basement	Outdoors
Ar thrinium	347	347	0
Ascospore	267	400	320
Basidiospore	4039	4039	2079
Bipolaris	0	0	0
Bispora	0	0	0
Botrytis	0	107	0
Brachysporium-like	0	0	0
Cercospora	13	80	67
Chaetoconis	0	0	0
Coelomycete	0	0	0
Curvularia	0	0	0
Epicoccum	53	67	0
Exosporium	0	0	0
Fusicladium	0	0	0
Lasiosphaeria	0	0	0
Mitospore	0	0	0
Myrothecium	0	0	0
Nigrospora	13	0	0
Oidium	0	0	0
Paecilomyces	27	0	67
Peronospora	0	0	0
Pestilotiopsis	13	0	0
Pithomyces	13	93	0
Polythrincium	0	0	0
Pyricularia	0	0	0
Smut, Periconia, and Myxomycete-	53	320	13
like Spegazzinia	13	13	0
Stemphylium	0	0	0
Torula	13	13	0
Trichocladium	0	0	0
Unidentified Spore			120
Urediniospores	0	0	0
Zygomycetes	0	0	0
Zygophiala	0	0	0
Total	7878		3426

Par ticulates

Non-Fungal Particulate	Particles Found per m³		
Non-Fungal Faiticulate	Kitchen	Basement	Outdoors
Hypha	160	760	13
Pollen	27	227	0
Skin Fragment	17929	2173	413
Human Skin	413	27	13
Fragment Animal	7705	23861	2466
Carbon Dust	20781	105800	3226
Soil	98749	133820	70876
< 2.5 microns	92444	439477	29459
2.5-10 microns	7278	19195	920
>10 microns			

Predominantly Indoor - Water Related

Eungal Classifications	Spores Found per m³		
Fungal Classifications	Bedroom	Outdoors	
Asp/Pen String	1	1	
Chaetomium	3	3	
Clado-Sphaerospermum	0	0	
Fusarium	0	0	
Gliomastix	0	0	
Scopulariopsis	0	0	
Stachybotrys	0	0	
Trichoderma	0	0	
Ulocladium	0	0	
Wallemia	0	0	
	0	0	

Indoor / Outdoor

Fungal Classifications	Spores Found per m³	
Fungal Classifications	Bedroom	Outdoors
Alternaria-like	0	0
Aspergillus / Penicillium	520	333
Cladosporium	120	413

Predominantly Outdoor

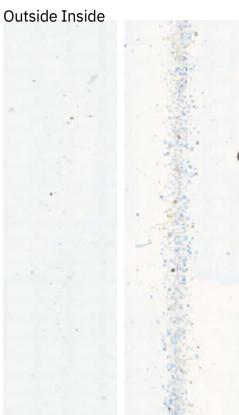
Fungal Classifications	Spores Found per m³		
Fungal Classifications	Bedroom	Outdoors	
Ar thrinium	0	0	
Ascospore	133	320	
Basidiospore	1960	2079	
Bipolaris	0	0	
Bispora	0	0	
Botrytis	0	0	
Brachysporium-like	0	0	
Cercospora	0	67	
Chaetoconis	0	0	
Coelomycete	0	0	
Curvularia	0	0	
Epicoccum	0	0	
Exosporium	0	0	
Fusicladium	0	0	
Lasiosphaeria	0	0	
Mitospore	0	0	
Myrothecium	0	0	
Nigrospora	0	0	
Oidium	0	0	
Paecilomyces	67	67	
Peronospora	0	0	
Pestilotiopsis	0	0	
Pithomyces	0	0	
Polythrincium	0	0	
Pyricularia	0	0	
Smut, Periconia, and Myxomycete-	13	13	
like Spegazzinia	0	0	
Stemphylium	0	0	
Torula	0	0	
Trichocladium	0	0	
Unidentified Spore	120	120	
Urediniospores	0	0	
Zygomycetes	0	0	
Zygophiala	0	0	
Total	2946	3426	

Par ticulates

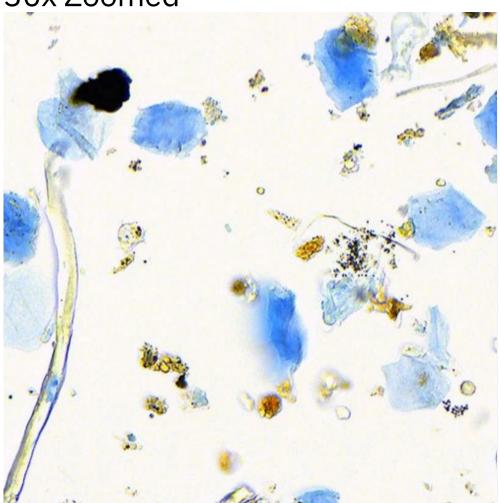
Non-Fungal Particulate	Particles Found per m³	
	Bedroom	Outdoors
Hypha	13	13
Pollen	0	0
Skin Fragment Human	413	413
Skin Fragment Animal	13	13
Carbon Dust	2466	2466
Soil	3226	3226
< 2.5 microns	70876	70876
2.5-10 microns	29459	29459
>10 microns	920	920

Kitchen

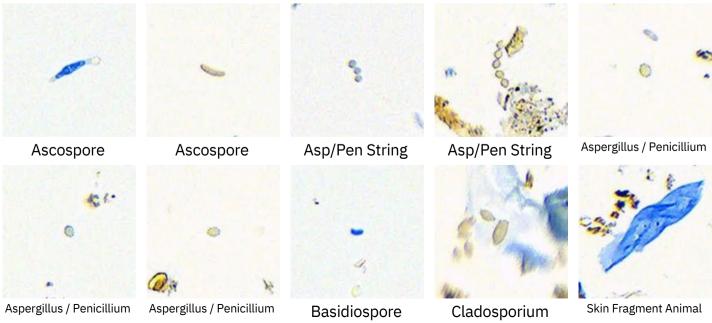
Trace 4x



30x Zoomed

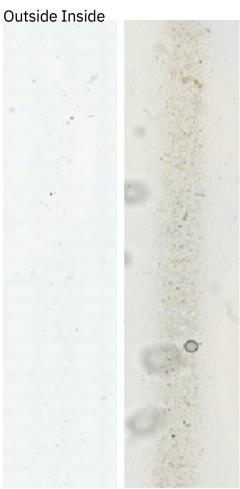


Notable Objects

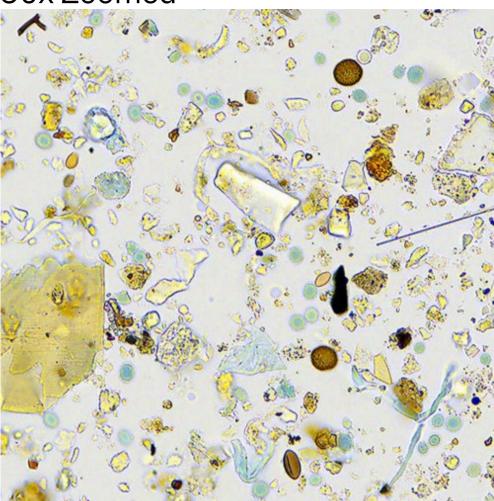


Basement

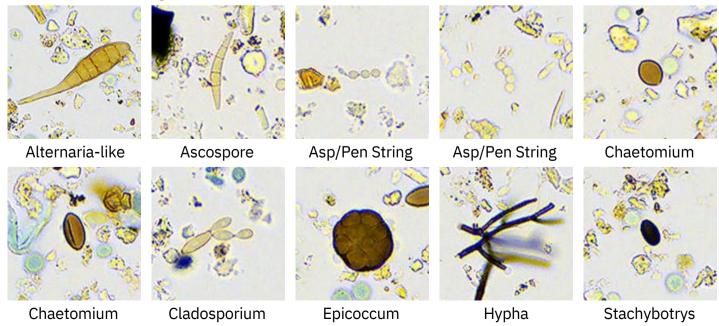
Trace 4x



30x Zoomed



Notable Objects

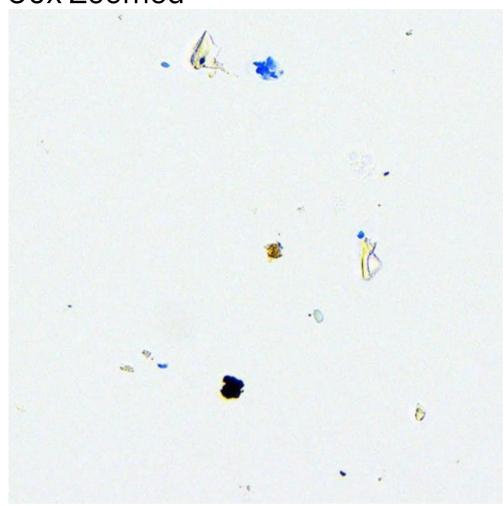


Bedroom

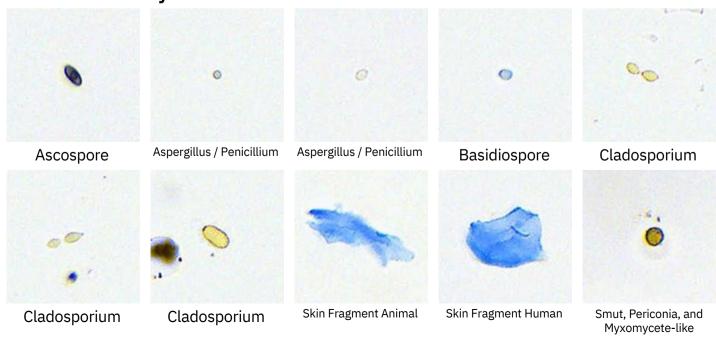
Trace 4x



30x Zoomed



Notable Objects

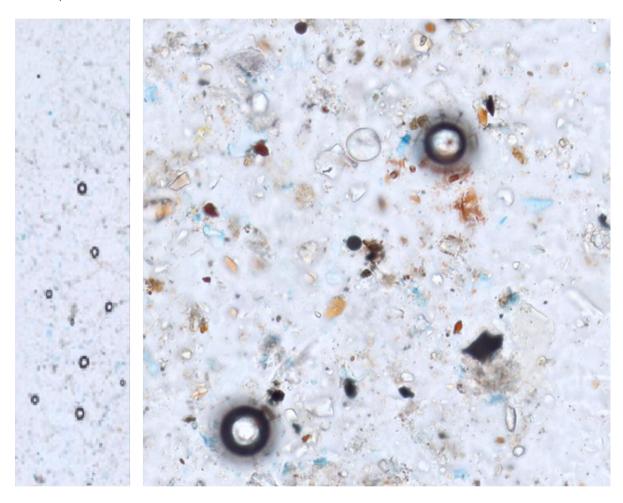


Surface Sample

Sample ID: Drywall SwabSample Type: Swab			
Fungal Identific	ation	Fungal Growth	Background Spores
Aspergillus / Penicillium Cladosporium Ulocladium		Light Moderate	Present — — —

Sample ID: Attic SheathingSample Type: Tape

Fungal Identification	Fungal Growth	Background Spores
Aspergillus / Penicillium	_	Present
Basidiospore	_	Present
Cladosporium	_	Present





A FEW THINGS TO KNOW ABOUT MOLD



We spend more time in our homes with our families today than ever before: playing, working, and living our day-to-day lives. Mold and indoor air quality have become critical factors to our home, health, and well-being.



The buildings we live and work in are not completely airtight. 'ome mold in the air outside enters our homes through doors, windows, heating and cooling systems, and even very small openings we canDt see. EonDt worry, though, these small amounts of mold are unavoidable and completely normal.



Mold can be found all over our day-to-day environment, both outdoors and indoors. The term "mold" refers to a special group of fungi that grows in Nlaments and produces reproductive structures called spores.



Mold becomes an issue indoors when spores land on surfaces that enable them to grow. The main factor for mold growth indoors is almost always moisture.



Iaturally occurring mold found outdoors plays a key role in nature, breaking down dead plants, leaves, soil, and much more. St is all around us, as natural forces such as rain and wind spread them throughout the outside air.

Most surfaces in our home have adequate nutrients and the correct temperature but lack the required moisture for mold to grow. Without moisture, mold canDt grow. When building materials get damp or humidity goes unchecked for too long, mold growth can begin to develop indoors.

The APx does not have any established regulations or standards for airborne or surface mold concentrations. Additionally, there are no APx regulations or standards for evaluating health effects resulting from airborne mold exposure. If you need information about mold, please visit www.epa.gov(mold). Unless noted otherwise in the report comments, all samples received were in acceptable condition. The report's results only relate to the samples submitted for analysis. "The Company" shall not have any liability to the client or it's Client's customer with respect to decisions or recommendations made or actions or courses of conduct implemented by either the client or the client or the client or the samples result of or based on the Test results. In no event shall the)company be liable to the client with respect to the Test results except for damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the)company has been advised of the possibility of such damages lost profits or lost revenues. In no event shall the company's liability with respect to the Test results exceeds the amount paid to the company by the client.