



LABORATORY REPORT

FUNGAL CHARACTERIZATION

Client:		Sampling Method:	Tape Lift
Address:		Analytical Method:	Direct Microscopy-101
		CEI Lab Code:	108-0447
		Date Received:	7/18/2008
Project ID:		Date Analyzed:	7/18/2008
Project Site:	Davis / Johnson	Date Reported:	7/18/2008
		Analyzed By:	Tianbao Bai

CEI Sample ID	Client Sample ID	Sample Location	Identification
M23488	JK1	Kitchen	Massive <i>Aspergillus / Penicillium</i> and <i>Cladosporium</i>
M23489	JK2	Kitchen	Massive <i>Cladosporium</i> and <i>Aspergillus / Penicillium</i>

Samples were received in acceptable condition

Massive is defined as >50% of the surface covered with fungal matter and indicates active growth at some point in time. Numerous is defined as between 10% and 50% of the surface covered with fungal matter and indicates active growth at some point in time. Many is defined as being between 1% and 10% of the surface covered with fungal matter and indicates active growth at some point in time. A few designates <1% or a trace amount of only spores found on the surface. It does not indicate active growth. No mold detected indicates no fungal spores were found.

The above results relate only to the items tested, and cannot be extrapolated to anything larger than their original intent.

Also, these results cannot be interpreted without physical inspection and consideration for the building's characteristics and factors that may have led to its condition.

Tianbao Bai, Analyst

Final Review By:

Tianbao Bai, Ph.D., CIH, Lab Director

AIHA EMLAP No. 103025