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Order ID: 142002938
Customer ID: EMSL14
Customer PO:
Project ID:

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Phone: (716) 651-0030
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Collected: 07/23/2020
Received: 08/04/2020
Analyzed: 08/04/2020

Proj:

Surface Contamination ASSESSMENT Report TM Tape Samples Based on Direct Microscopic Analysis M041

| Sample Information | Sample Location | Surface Contamination Rating (Referenced in IICRC S520) | Recommended Remedial Action (Referenced in IICRC S520) |
|---|-----------------|--|---|
| Lab Sample #: 142002938-0004 Client Sample ID: 4 | Attic Sheathing | Condition 3: Actual fungal growth |  Remediate to a Condition 1 status |
| Lab Sample #: 142002938-0005 Client Sample ID: 5 | Attic Floor | Condition 2: Contaminated with settled spores |  Remediate to a Condition 1 status |
| Lab Sample #: 142002938-0006 Client Sample ID: 6 | Basement | Condition 1: Normal fungal ecology |  None Required |

Definitions (from IICRC S520 Standard)

-  Condition 1 (normal fungal ecology): an indoor environment that may have settled spores, fragments, or traces of actual growth.
-  Condition 2 (settled spores): an indoor environment which is primarily contaminated with settled spores that were dispersed directly or indirectly from a Condition 3 area, and which may have traces of actual growth.
-  Condition 3 (actual growth): an indoor environment contaminated with the presence of actual mold growth and associated spores. Actual growth includes growth that is active or dormant, visible or hidden.

Data provided in this report are intended to facilitate the assessment process performed by an Indoor Environmental Professional (IEP). The IEP is responsible for final data interpretation and remediation conclusions based on their assessment which may include information on the building history, an inspection, sampling, and laboratory data. Post-remediation verification testing recommended after any remediation.

Christopher Goulah, Microbiology Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Depew, NY

Initial report from: 08/04/2020 15:41:07

For Information on the fungi listed in this report please visit the Resources section at www.emsl.com