

MYCOMETRICS, LLC.

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From Research to Diagnostics™

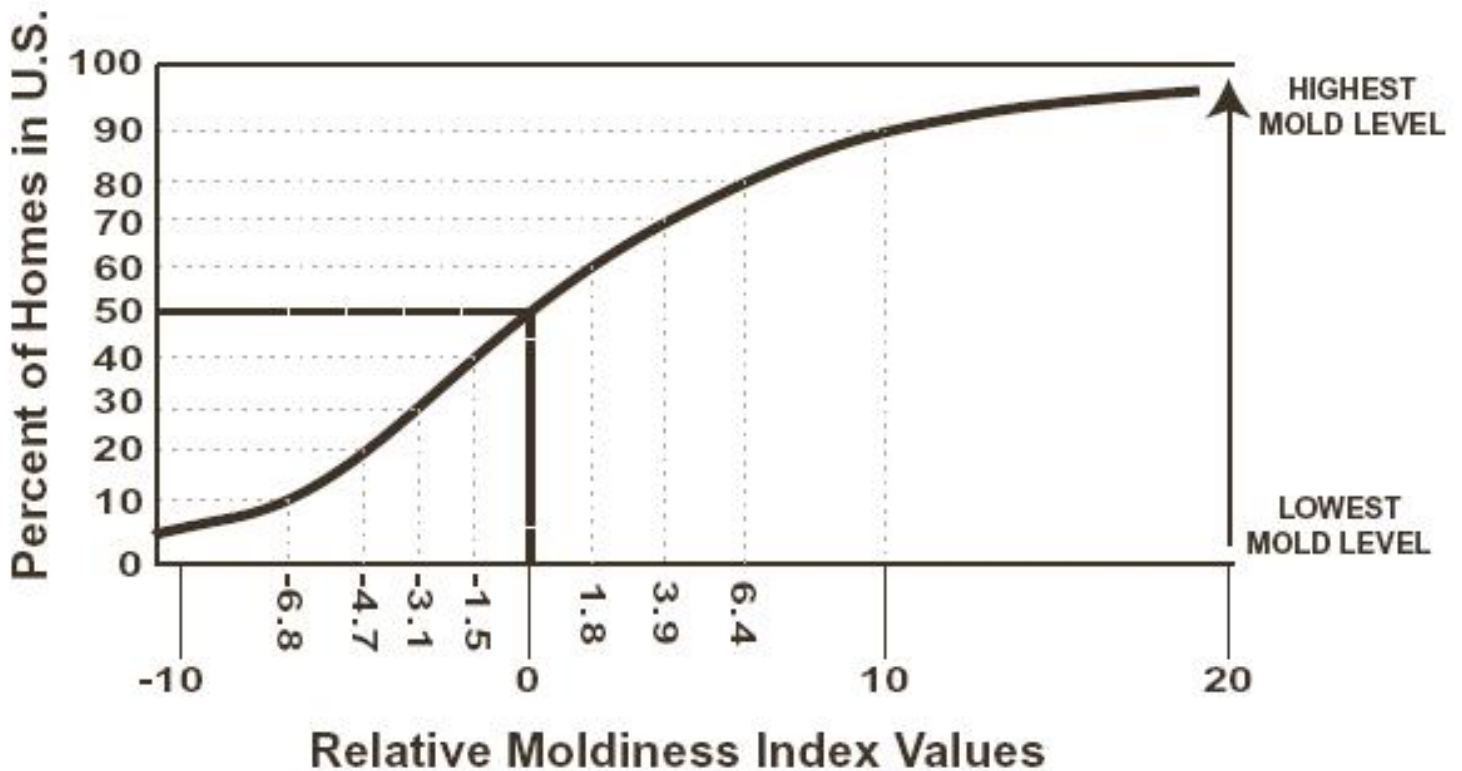
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Client: MOLD INSPECTION SCIENCES, INC
Address: PO BOX 270664, LOUISVILLE, CO 80027
Project Name: Linda Ayres_58137 Sun Mesa Dr.
Date Sampled: June 25, 2020
Date Received: June 26, 2020
Samples Submitted By: BENJAMIN WIESER
Date Analysis Completed: June 29, 2020
Mycometrics Report No.: 200626-004
Mycometrics Report Date: June 29, 2020



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ERMI Report



Location	58137 Sun Mesa Dr.
	Spore E./mg
Fungal ID \ Sample ID	E1-Home
<i>Aspergillus flavus/oryzae</i>	3
<i>Aspergillus fumigatus</i>	11
<i>Aspergillus niger</i>	73
<i>Aspergillus ochraceus</i>	6
<i>Aspergillus penicillioides</i>	18
<i>Aspergillus restrictus*</i>	ND
<i>Aspergillus sclerotiorum</i>	<1
<i>Aspergillus sydowii</i>	18
<i>Aspergillus unguis</i>	<1
<i>Aspergillus versicolor</i>	39
<i>Aureobasidium pullulans</i>	710
<i>Chaetomium globosum</i>	1
<i>Cladosporium sphaerospermum</i>	1
<i>Eurotium (Asp.) amstelodami*</i>	330
<i>Paecilomyces variotii</i>	4
<i>Penicillium brevicompactum</i>	16
<i>Penicillium corylophilum</i>	18
<i>Penicillium crustosum*</i>	240
<i>Penicillium purpurogenum</i>	<1
<i>Penicillium spinulosum*</i>	<1
<i>Penicillium variable</i>	1
<i>Scopulariopsis brevicaulis/fusca</i>	3
<i>Scopulariopsis chartarum</i>	7
<i>Stachybotrys chartarum</i>	5
<i>Trichoderma viride*</i>	3
<i>Wallemia sebi</i>	10
Sum of the Logs (Group I):	22.59
<i>Acremonium strictum</i>	1
<i>Alternaria alternata</i>	240
<i>Aspergillus ustus</i>	2
<i>Cladosporium cladosporioides 1</i>	600
<i>Cladosporium cladosporioides 2</i>	10
<i>Cladosporium herbarum</i>	3100
<i>Epicoccum nigrum</i>	70
<i>Mucor amphibiorum*</i>	7
<i>Penicillium chrysogenum</i>	520
<i>Rhizopus stolonifer</i>	7
Sum of the Logs (Group II):	16.22
ERMI (Group I - Group II):	6.37

The sample(s) in this report was/were received in acceptable conditions. The results in this report apply only to the sample(s) received and tested. The report shall not be reproduced except in full without approval of the laboratory.

** Concentration is rounded to two significant digits. Concentration is in Spore E./Sample if sample amount/area is NA. Spore E.: Spore equivalents; A spore equivalent may reflect the presence of any other fungal structures (i.e. mycelia) containing the same number of target genes as a spore.

ND: Not detected within 40 cycles of PCR amplification.

* Genetically closed-related species may be detected in the indicator assay:

Eurotium (Asp.) *amstelodami* covers *E. chevalieri*, *E. herbariorum*, *E. rubrum* and *E. repens*.

Penicillium spinulosum covers *P. glabrum*, *P. lividum*, *P. pupurescens*, and *P. thomii*.

Trichoderma viride covers *T. koningii* and *T. atroviride*.

Aspergillus restrictus covers *A. caesillus* and *A. conicus*.

Mucor amphibiorum covers *M. circinelloides*, *M. hiemalis*, *M. indicus*, *M. mucedo*, *M. racemosus*, *M. ramosissimus* and *Rhizopus azygosporus*, *R. homothalicus*, *R. microsporus*, *R. oligosporus*, *R. oryzae*.

Penicillium crustosum covers *P. camembertii*, *P. commune*, *P. echinulatum*, *P. solitum*.



Approved by: _____

King-Teh Lin, Ph.D. Microbiologist