May 9, 2017

Mandy
9-5-17

Mr. Speaker,

In response to the MLA from Stratford Kinlock…by leave of the House, I beg leave to table a Lab Analysis Report by an environmental professional with results of testing on a unit at Hunt Court Seniors Housing, which shows no significant mold growth in the unit.

I also table a current photograph of the hallway ~~in the same building~~ which shows it is in good condition. Damages that had occurred while contractors were working on roof drains were repaired as part of that project last year.

And, I move, seconded by (*name seconder by district or portfolio*), that the said documents be now received and do lie on the Table.

Thank you, Mr. Speaker.

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Laboratory Analysis Report

To:

Larry Koughan
ALL-TECH Environmental
92 Queen Street, Suite 201
Charlottetown, Prince Edward Island
C1A 4B1

EMC LAB REPORT NUMBER: 61720
Job/Project Name: 34 Hunt Ave.
Job/Project No: PE7081 **No. of Samples:** 5
Sample Type: Tape Lift **Date Received:** Apr 10/17
Analysis Methods: Direct Microscopic Examination & Particle Analysis
Date Analyzed: Apr 17/17 **Date Reported:** Apr 17/17
Analyst: Fajun Chen, Ph.D., *Principal Mycologist*

Client's Sample ID	Lab Sample No.	Date Sampled	Description/Location	Direct Microscopic Examination		Particle Analysis
				Mould Identified, in Rank Order	Mould Growth	Particles Identified, in Rank Order
SA-01	272075	Apr 7/17	Small white bucket inside cupboards (kitchen)	*Cladosporium* (a few spores)	None	Skin cells (30%) Cellulose/paper fibers (25%) Dark particles (10%) Minerals (5%) Hairs (3%) Other man-made fibers (3%) Fungal elements (<1%) Rust fragments (<1%) Starch-like (<1%) Amorphous/Unidentified (21%)
SA-02	272076	Apr 7/17	Living room wall	*Cladosporium* (a few spores)	None	Skin cells (40%) Cellulose/paper fibers (25%) Dark particles (10%) Minerals (5%) Fungal elements (<1%) Rust fragments (<1%)

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Client's Job Project No.: PE7081
Analyst: Fajun Chen, Ph.D., *Principal Mycologist*

Client's Sample ID	Lab Sample No.	Date Sampled	Description/Location	Direct Microscopic Examination		Particle Analysis
				Mould Identified, in Rank Order	Mould Growth	Particles Identified, in Rank Order
						Amorphous/Unidentified (18%)
SA-03	272077	Apr 7/17	Kitchen exhaust fan (stove)	-	None	Cellulose/paper fibers (35%) Skin cells (25%) Dark particles (15%) Minerals (5%) Other man-made fibers (3%) Rust fragments (<1%) Starch-like (<1%) Amorphous/Unidentified (15%)
SA-04	272078	Apr 7/17	Storage wall	Fungal hyphae *Cladosporium* (a few spores)	Sparse	Skin cells (35%) Cellulose/paper fibers (25%) Dark particles (10%) Minerals (5%) Fungal elements (2%) Glass-like fibers (<1%) Rust fragments (<1%) Amorphous/Unidentified (21%)

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Laboratory Analysis Report

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Client's Job Project No.: PE7081
Analyst: Fajun Chen, Ph.D., *Principal Mycologist*

Client's Sample ID	Lab Sample No.	Date Sampled	Description/Location	Direct Microscopic Examination		Particle Analysis
				Mould Identified, in Rank Order	Mould Growth	Particles Identified, in Rank Order
SA-05	272079	Apr 7/17	Bathroom storage	*Cladosporium* (a few spores)	None	Skin cells (35%) Cellulose/paper fibers (30%) Dark particles (7%) Minerals (5%) Other man-made fibers (5%) Fungal elements (<1%) Insect parts (<1%) Rust fragments (<1%) Amorphous/Unidentified (15%)

Note:
1. Mould growth is subjectively assessed with description terms sparse, moderate and abundant.
2. The presence of spores (lacking other fungal structures associated) is assessed as following: a few spores (< 10 spores average per microscopic field at 400X), some spores (10-100 spores average per microscopic field at 400X), many spores (>100 spores average per microscopic field at 400X).
3. The presence of a few spores generally represents settled spores on the surface of the sample rather than indicating mould growth.
4. The results are only related to the samples analyzed.

Hunt Court Taken: May 5, 2017 a.m.