



Mould Assessment

June 1, 2018

Client	Jeremy Jordan Jordans Asbestos 955 Winnipeg St Regina, SK	Squareone #	SQ1RG18073
		Location	621 Douglas Ave E Regina, SK
		Date Sampled	May 31, 2018

Dear Mr. Jordan

Mould bulk sampling was requested by Jordans Asbestos from St Andrew School in the portable.

Mould Bulk Sampling

The following table is a representation of the tape sampling results for sampling done on May 31, 2018. For lab results see the attached document in Appendix II.

Sample #	T1 – East Side of Basement Stairs
M1	Stachybotrys Aspergillus/Penicillium

Notes:

The symbol (-) indicates that no mould was found in the sample.

The bulk sample returned with heavy amounts of growth of each type of mould. This indicates a large water issue.

Final Recommendations

Considering the information gathered from the results, Squareone Consulting believes: there is a mould issue most likely due to water leakage. Due to the state of the portable and the roof of the portable already being previously removed, demolition can occur without remediation of the mould.

If you have any questions, comments or are in need of further assistance please contact me directly.

Sincerely,

Desmond Slack
Branch Manager
Squareone Consulting Ltd.

Appendices:

Appendix I Laboratory Results for Tape Sampling

Appendix I

More Than Just Lab Results

Laboratory Analytical Results

CONTACT NAME: Mike Anderson	PROJECT NAME:	LAB REFERENCE: MBL14874BK
COMPANY: Squareone Consulting Ltd.	TYPE OF SAMPLES: Bulk	ANALYST: Georget Shamoon, PhD.

Client's Sample ID Number	Lab Sample ID Number	Sample Description or Location Where Collected	Moulds identified by direct microscopy (DME) in rank order	Comments
M1	MBL14874BK-1	Portable Hallway	<i>Stachybotrys</i> sp. <i>Aspergillus</i> sp./ <i>Penicillium</i> sp.	Heavy growth

Notes:

- A. The result(s) relate only to the sample(s) tested.
- B. This test report shall not be reproduced except in full, without written approval of Mold & Bacteria Consulting Laboratories (MBL) Inc.