

SGS Canada Inc. P.O. Box 4300 - 185 Concession St. Lakefield - Ontario - KOL 2HO Phone: 705-652-2000 FAX: 705-652-6365 Works #: 500003706 Project : SFIS #: 3600

19-June-2017

PWBS-Brant Haldimand Norfolk DCSB (Reg243) St John's College

Attn : Paul Viszy (PWBS)

Date Rec. : 06 June 2017 LR Report: CA19063-JUN17

Copy: #1

Phone: 519-753-3266 Fax:519-753-7072

174 Stanley St. Unit 300

Brantford, ON N3S 7S3,

CERTIFICATE OF ANALYSIS Final Report

Sample ID	Sample Date & Time	Temperature upon Delivery @ London Lab °C	Lead ug/L
1: Analysis Start Date			14-Jun-17
2: Analysis Start Time			11:20
3: Analysis Approval Date			14-Jun-17
4: Analysis Approval Time			14:45
5: MAC			10
6: MDL			0.01
7: TAP Standing - Cor 1038 Bot Refill	04-Jun-17 06:03	19.4	0.05
8: TAP Flushed - Cor 1038 Bot Refill	04-Jun-17 06:43	19.4	0.02
9: TAP Standing - Cor 1059 Bot Refill/Vest 1066	04-Jun-17 06:03	19.4	0.05
10: TAP Flushed - Cor 1059 Bot Refill/Vest 1066	04-Jun-17 06:43	19.4	0.02
11: TAP Standing - Cor 1001 Bot Refill by Room 1004	04-Jun-17 06:03	19.4	0.01 <mdl< td=""></mdl<>
12: TAP Flushed - Cor 1001 Bot Refill by Room 1004	04-Jun-17 06:43	19.4	0.01 <mdl< td=""></mdl<>
13: TAP Standing - Cor 1077 Spout	03-Jun-17 06:08	19.4	0.02
14: TAP Flushed - Cor 1077 Spout	03-Jun-17 06:48	19.4	0.01 <mdl< td=""></mdl<>
15: TAP Standing - Cor 1001 Fountain by Rm 1115	03-Jun-17 06:08	19.4	0.01 <mdl< td=""></mdl<>
16: TAP Flushed - Cor 1001 Fountain by Rm 1115	03-Jun-17 06:48	19.4	0.01 <mdl< td=""></mdl<>
17: TAP Standing - Cor 1059 Spout/Vest 1066	03-Jun-17 06:08	19.4	0.05
18: TAP Flushed - Cor 1059 Spout/Vest 1066	03-Jun-17 06:48	19.4	0.02
19: TAP Standing - Cor 1038 spout/Rm 1044	03-Jun-17 06:08	19.4	0.05
20: TAP Flushed - Cor 1038 spout/Rm 1044	03-Jun-17 06:48	19.4	0.04
21: TAP Standing - Cor 1001 spout/Rm 1004	03-Jun-17 06:08	19.4	0.01 <mdl< td=""></mdl<>
22: TAP Flushed - Cor 1001 spout/Rm 1004	03-Jun-17 06:48	19.4	0.02

MAC - Maximum Acceptable Concentration MDL - SGS Method Detection Limit

Patti Stark Project Specialist Environmental Services, Analytical

0001035944



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Method Descriptions

Units	Description	SGS Method Code
ug/L	Lead by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006

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