



**SGS Canada Inc.**  
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**Works #:** 500009010  
**Project #:** SFIS #: 3536

02-June-2016

**PWBS-Brant Haldimand Norfolk DCSB (Reg243) Our Lady of LaSalette**

Attn : Paul Viszy (PWBS)

**Date Rec. :** 31 May 2016  
**LR Report:** CA19219-MAY16

535 Paris Rd..  
Paris, ON  
N3L 3E1,

**Copy:** #1

Phone: 519-753-3266  
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## CERTIFICATE OF ANALYSIS

### Final Report

Sample ID	Sample Date & Time	Temperature upon Delivery @ London Lab °C	Lead ug/L
1: Analysis Start Date		---	02-Jun-16
2: Analysis Start Time		---	10:09
3: Analysis Approval Date		---	02-Jun-16
4: Analysis Approval Time		---	13:15
5: MAC		---	10
6: MDL		---	0.02
7: RESAMPPLE TAP Standing - Room 112	31-May-16 04:16	24.1	2.37
8: RESAMPLE TAP Flushed - Room 112	31-May-16 04:56	24.1	0.87
9: RESAMPLE TAP Standing - Room 115	31-May-16 04:16	24.1	1.14
10: RESAMPLE TAP Flushed - Room 115	31-May-16 04:56	24.1	0.55
11: RESAMPLE TAP Standing - Room 125	31-May-16 04:16	24.1	3.32
12: RESAMPLE TAP Flushed - Room 125	31-May-16 04:56	24.1	9.31

MAC - Maximum Acceptable Concentration  
MDL - SGS Method Detection Limit

#### Method Descriptions

Parameter	Description	SGS Method Code	Reference Method Code
Lead	Lead by ICP-MS Drinking Water	ME-CA-[ENV]SPE-LAK-AN-006	SM 3030/EPA 200.8

**Patti Stark**  
Project Specialist Environmental Services,  
Analytical