



**SGS Canada Inc.**

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**Works #:** 500038780

**Project :** PO#126993

02-August-2022

**PVNC Catholic DSB (Reg243 - Notre Dame ES)**

Attn : Donna Sorrell

**Date Rec. :** 27 July 2022

**LR Report:** CA17218-JUL22

1355 Lansdowne Street West  
Peterborough, ON  
K9J 7M3, Canada

**Copy:** #1

Phone: 705-748-4861 ext.286, Cell:905-396-7912  
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# CERTIFICATE OF ANALYSIS

## Final Report

Sample ID	Sample Date & Time	Temperature Upon Receipt °C	Lead ug/L
1: Analysis Start Date		---	02-Aug-22
2: Analysis Start Time		---	07:00
3: Analysis Completed Date		--	02-Aug-22
4: Analysis Completed Time		--	10:42
5: MAC		--	10
6: MDL		---	0.01
7: TAP Standing - 133-FT-006	25-Jul-22 07:10	26.0	0.01 <MDL
8: TAP Flushed - 133-FT-006	25-Jul-22 07:45	26.0	0.01 <MDL
9: TAP Standing - 133-FT-003	25-Jul-22 07:25	26.0	0.02
10: TAP Flushed - 133-FT-003	25-Jul-22 08:00	26.0	0.01 <MDL
11: TAP Standing - 133-FT-004	25-Jul-22 07:20	26.0	0.05
12: TAP Flushed - 133-FT-004	25-Jul-22 07:55	26.0	0.02
13: TAP Standing - 133-FT-001	25-Jul-22 07:35	26.0	4.82
14: TAP Flushed - 133-FT-001	25-Jul-22 08:10	26.0	1.81

MAC - Maximum Acceptable Concentration  
MDL - SGS Method Detection Limit

### Method Descriptions

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

**Kimberley Didsbury**  
Project Specialist,  
Environment, Health & Safety