



Not Reportable as per Chain of Custody
Works #: 1156

Project : PO#017018

SGS Canada Inc.

P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2H0
Phone: 705-652-2000 FAX: 705-652-6365

25-September-2014

OCWA-Trent Valley (Quinte Mohawk School)

Attn : James Taylor

Date Rec. : 23 September 2014
LR Report: CA16554-SEP14

Box 20157, 131 St. Paul St.
Belleville, ON
K8N 5V1,

Copy: #1

Phone: 613-962-5454
Fax:pdf-ID Plant

CERTIFICATE OF ANALYSIS

Final Report

| Sample ID | Sample Date & Time | Temperature Upon Receipt °C | Total Chlorine mg/L | Free Chlorine mg/L | Total Coliform cfu/100mL | E. Coli cfu/100mL | Heterotrophic Plate Count (HPC) cfu/1mL |
|---|--------------------|-----------------------------|---------------------|--------------------|--------------------------|-------------------|---|
| 1: Analysis Start Date | | --- | --- | --- | 23-Sep-14 | 23-Sep-14 | 23-Sep-14 |
| 2: Analysis Start Time | | --- | --- | --- | 12:20 | 12:20 | 12:00 |
| 3: Analysis Approval Date | | -- | --- | -- | 24-Sep-14 | 24-Sep-14 | 25-Sep-14 |
| 4: Analysis Approval Time | | -- | --- | -- | 16:08 | 16:08 | 10:28 |
| 5: MAC | | -- | --- | -- | 0 | 0 | --- |
| 6: 26F9D RW RW-QMS: Raw Water 26F9D RW | 22-Sep-14 08:05 | 15.0 | --- | --- | 0 | 0 | 20 |
| 7: 6712 NR DW DW1-QMS Daycare 6712 NR/DW | 22-Sep-14 08:55 | 15.0 | 1.51 | 1.29 | 0 | 0 | 0 |
| 8: 1EC6A NR DW DW2-QMS Staff Room Tap 1EC6A NR/DW | 22-Sep-14 09:05 | 15.0 | 0.95 | 0.85 | 0 | 0 | 0 |

Total and/or Free Residual Chlorine was not analyzed by SGS Environmental Services.



Carrie Greenlaw
Project Specialist
Environmental Services, Analytical

Method Descriptions

| | Parameter | Unit | Low Limit | Description | SGS Method Code |
|---|------------------------------|-----------|-----------|---|-------------------------|
| 1 | E. Coli | cfu/100mL | 0 | E.Coli by membrane filtration on DC media | ME-CA-[ENV]MIC-LAK-AN-0 |
| 2 | Heterotrophic Plate Count (H | cfu/1mL | 0 | Heterotrophic Plate Count by membrane filtratio | ME-CA-[ENV]MIC-LAK-AN-0 |
| 3 | Total Coliform | cfu/100mL | 0 | Total Coliform by membrane filtration using DC | ME-CA-[ENV]MIC-LAK-AN-0 |