



CERTIFICATE OF ANALYSIS

| | | | |
|-------------|------------------------|--------------------|----------------|
| Client: | Dan Mensour | Work Order Number: | 275419 |
| Company: | Lecoupe Arctic Glacier | PO #: | 06/07/2016 |
| Address: | 433 McKim Street | Regulation: | ODWS |
| | Sudbury, ON, P3C 2L4 | Project #: | |
| Phone: | (705) 675-4423 | Fax: | (705) 673-8116 |
| Email: | lecoup@on.aibn.com | DWS #: | |
| Sampled By: | | | |

| | | | |
|----------------------|----------|---------------------|-----------|
| Date Order Received: | 6/8/2016 | Analysis Started: | 6/8/2016 |
| Arrival Temperature: | -1°C | Analysis Completed: | 6/10/2016 |

TEST RESULTS

| Sample Description | Lab ID | Type / Matrix | Date / Time Collected | Field Chlorine | | EC | TC | HPC |
|-------------------------------------|--------|---------------|-----------------------|----------------|-------|----|----|-----|
| | | | | Free | Total | | | |
| LOT # NOR 903 2.7 16 002 1209892 | 724677 | Grab / Water | 6/8/2016 9:50 AM | | | 0 | 0 | <10 |

Result Units: CFU/100mL (water matrix) CFU/g (soil matrix), except HPC which is CFU/1mL. Temp. is in Degrees Celsius.

Note that all tests have been performed in accordance with our accredited and licensed test methods (Method Reference #10 for E. coli, fecal, total coliform and background, and Method Reference #68 for HPC).

REPORT COMMENTS

lot # L12040

This report has been approved by:

Khaled Omari, Ph.D.
Laboratory Director

LEGEND

TESTS EC - Escherichia coli, TC - Total Coliforms, FC - Fecal Coliforms, Back - Background, HPC - Heterotrophic Plate Count

RESULTS INT - Interferences are evident on plate and therefore bacterial colonies cannot be properly counted (interferences can be anything that inhibit the proper growth and formation of target colonies)

NDOGN - No Data, Overgrown with Non-Target

NDOGT - No Data, Overgrown with Target

NDOGHPC - No Data, Overgrown with HPC

An 'r' after the Lab ID indicates a laboratory replicate.

Results relate only to the items tested.