



## CERTIFICATE OF ANALYSIS

|          |  |                    |            |
|----------|--|--------------------|------------|
| Client:  | Dan Mensour                              | Work Order Number: | 222890     |
| Company: | Lecoupe Arctic Glacier                   | PO #:              | 9/16/2014  |
| Address: | 433 McKim Street<br>Sudbury, ON, P3C 2L4 | Regulation:        | ODWS       |
| Phone:   | 7056754423                               | Project #:         |            |
| Email:   | lecoup@on.aibn.com                       | Fax:               | 7056738116 |
|          |  | DWS #:             |            |

|                                |                               |
|--------------------------------|-------------------------------|
| Date Order Received: 9/17/2014 | Analysis Started: 9/18/2014   |
| Arrival Temperature: 0°C       | Analysis Completed: 9/20/2014 |

### TEST RESULTS

| Sample Description             | Lab ID | Type / Matrix | Date / Time Collected | Field Chlorine |       | EC | TC | HPC |
|--------------------------------|--------|---------------|-----------------------|----------------|-------|----|----|-----|
|                                |        |               |                       | Free           | Total |    |    |     |
| LOT #903 2.7 14 005<br>0477537 | 589368 | Grab / Water  | 9/17/2014<br>08:15 AM |                |       | 0  | 0  | <10 |

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

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

This report has been approved by:

Kimberly Mitchell, BTN  
Senior Microbiologist

### 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  
 An 'r' after the LabID indicates a laboratory replicate.