Envirosphere Consultants Limited

Unit 5—120 Morison Drive, Box 2906, Windsor, Nova Scotia, B0N 2T0
ph: (902) 798-4022, fax: (902) 798-2614, e-mail: enviroco@ns.sympatico.ca, website:www.envirosphere.ca

Attn: Gerald Dickie
Halls Harbour Water Co-operative
3586 Highway 359
Centerville, Nova Scotia
B0P 1J0

Re: Water sample results for [redacted], Halls Harbour, Halls Harbour Water Co-operative- Well #2
Sample received August 23, 2010, Date of Bacterial Analysis: August 24-25, 2010.
Sample identification: 3369
NSE Registered Water Supply Number: 2001-019445

September 2, 2010

Gerald Dickie,

Your water sample *passed* the Canadian Drinking Water Quality Guidelines as indicated below by the absence of bacteria in your water sample. Please see the following pages for the chemicals which were all within the acceptable limits according to the Canadian Drinking Water Quality Guidelines.

Results

E. coli	absent.	No evidence of sewage contamination (human or animal).
Total coliforms	absent.	No evidence of soil bacteria infiltrating into the well water via surface water.

Method Summaries—Total Coliform and E. coli: IDEXX, Colilert 24 hr, Defined Substrate Test: based on Standard Methods, 21st Edition, 2005 and online version. ECL Method 1. Microbial Presence Absence.

Recommendations

Please note, the Department of Environment requires that registered water supply owners test their water four times a year for bacteria and once every two years for chemical/mineral tests.

Keep in mind that the quality of the results are dependent on the quality of the sample given. If you have any questions concerning your water sample results, we would be happy to address them.

Sincerely,

Heather Levy
Lab Manager

Report Checked by HL

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Attn: Gerald Dickie
Halls Harbour Water Co-operative
3586 Highway 359
Centreville, Nova Scotia
B0P 1J0

Re: Water sample results for [redacted], Halls Harbour, Halls Harbour Water Co-operative- Well 3.
Sample received August 23, 2010, Date of Bacterial Analysis: August 24-25, 2010.
Sample identification: 3368
NSE Registered Water Supply Number: 2002-028579

September 2, 2010

Gerald Dickie,

Your water sample *passed* the Canadian Drinking Water Quality Guidelines as indicated below by the absence of bacteria in your water sample. Please see the following pages for the chemicals which were all within the acceptable limits according to the Canadian Drinking Water Quality Guidelines.

Results

E. coli	absent.	No evidence of sewage contamination (human or animal).
Total coliforms	absent.	No evidence of soil bacteria infiltrating into the well water via surface water.

Method Summaries—Total Coliform and E. coli: IDEXX, Colilert 24 hr, Defined Substrate Test: based on Standard Methods, 21st Edition, 2005 and online version. ECL Method 1. Microbial Presence Absence.

Recommendations

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Sincerely,

Heather Levy
Lab Manager

Report Checked by_____