

NELSON ANALYTICAL LAB

120 York Street
Kennebunk, Maine 04043
www.testmaine.com

New Hampshire Environmental Lab Accreditation Program
NELAC Accreditation #NH2018
Maine State Certification # ME0015

(207) 467-3478 phone
(207) 467-3481 fax

REPORT OF ANALYSIS

Page 1 of 2

BELLEAU LAKE
HERBERT VRETTOS
156 GOLD COAST DRIVE
EAST WAKEFIELD, NH 03830
HDLOWGLIDE@AOL.COM

Date Collected: 8/11/11
Collected By: H.VRETTOS
Date Received: 8/12/11
Date Reported: 8/13/11
Laboratory ID: 9208-00296

Sample Description: BELLEAU LAKE, DORR BAY COVE

Temp. rec'd: 14.5 oC

PARAMETERS	RESULTS	ACCEPTABLE LEVELS	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
E. coli	0		per 100m	8/12/11	9213D		

Sample Description: BELLEAU LAKE, EMERAID COVE

Temp. rec'd: 11.5 oC

PARAMETERS	RESULTS	ACCEPTABLE LEVELS	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
E. coli	1		per 100m	8/12/11	9213D		

Sample Description: BELLEAU LAKE, THE NARROWS

Temp. rec'd: 14.5 oC

PARAMETERS	RESULTS	ACCEPTABLE LEVELS	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
E. coli	4		per 100m	8/12/11	9213D		

Sample Description: BELLEAU LAKE, MERCI COVE

Temp. rec'd: 15.0 oC

PARAMETERS	RESULTS	ACCEPTABLE LEVELS	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
E. coli	0		per 100m	8/12/11	9213D		

Sample Description: BELLEAU LAKE, SOUTH COVE

Temp. rec'd: 15.0 oC

PARAMETERS	RESULTS	ACCEPTABLE LEVELS	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
E. coli	2		per 100m	8/12/11	9213D		

Sample Description: BELLEAU LAKE, NEAR BOB WILLIAMS

Temp. rec'd: 13.5 oC

PARAMETERS	RESULTS	ACCEPTABLE LEVELS	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
E. coli	2		per 100m	8/12/11	9213D		

(Report Continued on Next Page)

NOTE: mg/l = ppm, ug/l = ppb. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results as reported above relate only to samples as submitted, unless specifically noted otherwise. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program for the following tests on drinking water: Total Coliform/E.coli, Arsenic, Copper, Iron, Lead, Manganese, Sodium, Chloride, Fluoride, Nitrate, Nitrite, pH, Alkalinity, Hardness, Color, Turbidity, Conductivity and drinking water Volatile Organic Analysis (see list). Sampling performed by the lab is according to the lab's document entitled "Water Sampling Instructions". More information can be found at www.epa.gov & www.des.state.nh.us. SUB-Analysis has been Subcontracted as follows: SB1-NH1012; SB2-NH2530; SB3-NH2206/NH2003; SB4-NH2955; SB5-NH3000; SB6-NH1004; SB7-NH2018; SB8-NH1002.



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PRIMARY: Regulated by the EPA as a health related parameter
SECONDARY: Aesthetic parameter - not regarded as a health concern

Respectfully Submitted



Lorri A Maling, Laboratory Director

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