

# NELSON ANALYTICAL LAB

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## REPORT OF ANALYSIS

Laboratory ID: 221080801

NH ELAP Accreditation #NH2018  
 Maine State Certification # ME00015  
 Maine Radon Certification # ME17500

Client Name: Wadleigh Pond Association      Attn:  
 Date Reported : 08/26/2021

**Client Sample ID: Wadleigh Pond Association**      **Date Collected: 08/24/2021 02:30 PM**  
**Laboratory ID: 221080801.01**      **Collected By : P.Lavoie**  
**Sample Location: Wadleigh Pond - In Take**      **Date Received : 08/25/2021 10:40 AM**  
**Sample Matrix : Surface Water**      **Temperature Rec'd°C: 10.9#**

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
E. coli Bacteria	2	mpn/100mL	SM 9223B	1		08/25/2021 13:20	BL

**Client Sample ID: Wadleigh Pond Association**      **Date Collected: 08/24/2021 02:30 PM**  
**Laboratory ID: 221080801.02**      **Collected By : P.Lavoie**  
**Sample Location: Wadleigh Pond - Out Take**      **Date Received : 08/25/2021 10:40 AM**  
**Sample Matrix : Surface Water**      **Temperature Rec'd°C: 10.9#**

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
E. coli Bacteria	5	mpn/100mL	SM 9223B	1		08/25/2021 13:20	BL

Respectfully Submitted   
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**Lorri Maling, Laboratory Director**



Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters which should be tested immediately upon sample collection. Samples tested for pH after submission are beyond the hold time. Samples will be analyzed as quickly as laboratory operations allow. Metals samples preserved and analyzed on the same day do not meet the method criteria. #-Sample(s) received at laboratory do not meet method specified temperature criteria.  
 Solid samples are reported on a dry weight basis unless noted otherwise.  
 Subcontract Laboratories: SUB1: Nelson Analytical Manchester (NH1005) ME-NH01005 SUB 2: (NH 2136) (ME-CT00007),SUB3: (NH2001) (ME00019), SUB 4: NH2073 SUB5: (NH2530) (ME FL00117), SUB7: EAI Analytical (NH 1007),SUB 8: ME00002 SUB9: (NH2516) (MA00100)

Date: 08/26/2021 10:09