



MEETING	2021 Bunganut Annual Membership Meeting
Date/Time	7/11/2021 @ 2:00am – 3:00am
Location	Camp Berea & ZOOM
GUESTS	

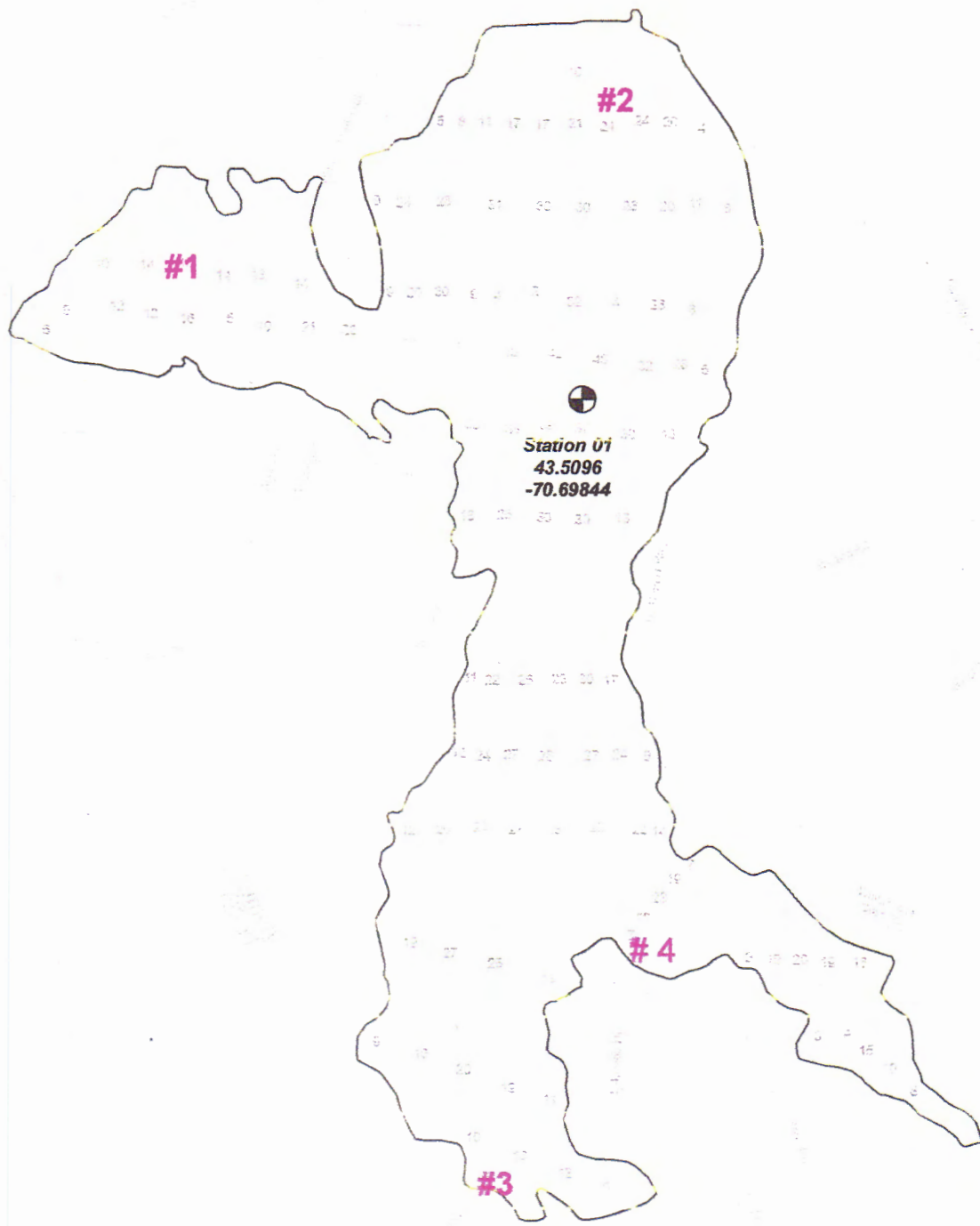
AGENDA TOPIC	DISCUSSION	ACTIONS/FOLLOW-UP	RESPONSIBILITY/ DUE DATE																		
OLD BUSINESS																					
CALL TO ORDER	Meeting was called to order by Kathy Georgens, President @ 2:09pm																				
MINUTES FROM 2020	Ed Sovetsky, Secretary Officer reviewed the 2020 Bunganut Annual Membership Meeting Minutes																				
APPROVAL OF MINUTES	2020 Bunganut Annual Membership Meeting Minutes were accepted as presented.																				
TREASURERS REPORT	<p>Andrea King, Treasurer Officer, presented the following treasurer’s report, and it was accepted as presented.</p> <p>Bunganut Pond Association Treasurer's Report 7/11/2021</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">Total Dues/Donation Collected 2020 to present (includes gift donations) Number of Dues-paying Members 86</td> <td style="text-align: right;">\$ 7,100.00</td> </tr> <tr> <td colspan="2">Total Revenue</td> <td style="text-align: right;">\$ 7,100.00</td> </tr> <tr> <td colspan="3">Present Account Balances</td> </tr> <tr> <td>(Money Market)</td> <td></td> <td style="text-align: right;">\$ 37,356.50</td> </tr> <tr> <td>(Share)</td> <td></td> <td style="text-align: right;">\$ 50.00</td> </tr> <tr> <td>(Share Draft)</td> <td></td> <td style="text-align: right;"><u>\$ 2,878.43</u></td> </tr> </table>	Total Dues/Donation Collected 2020 to present (includes gift donations) Number of Dues-paying Members 86		\$ 7,100.00	Total Revenue		\$ 7,100.00	Present Account Balances			(Money Market)		\$ 37,356.50	(Share)		\$ 50.00	(Share Draft)		<u>\$ 2,878.43</u>		
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	<p>Total \$ 40,284.93</p> <p>Transactions 2020-2021</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding-left: 20px;">PO Box Rental</td> <td style="text-align: right;">\$ 64.00</td> </tr> <tr> <td style="padding-left: 20px;">Oak Street Bistro Gift Certificates</td> <td style="text-align: right;">\$ 100.00</td> </tr> <tr> <td style="padding-left: 20px;">Newsletter / Postage</td> <td style="text-align: right;">\$ 99.00</td> </tr> <tr> <td style="padding-left: 20px;">DAM Liability Insurance</td> <td style="text-align: right;">\$ 506.00</td> </tr> <tr> <td style="padding-left: 20px;">Maine Non-Profit Fee</td> <td style="text-align: right;">\$ 35.00</td> </tr> <tr> <td style="padding-left: 20px;">Riprap 1 Cubic Yard</td> <td style="text-align: right;"><u>\$ 60.00</u></td> </tr> <tr> <td>Total Expenditures 2020-2021</td> <td style="text-align: right;">\$ 864.00</td> </tr> </table>	PO Box Rental	\$ 64.00	Oak Street Bistro Gift Certificates	\$ 100.00	Newsletter / Postage	\$ 99.00	DAM Liability Insurance	\$ 506.00	Maine Non-Profit Fee	\$ 35.00	Riprap 1 Cubic Yard	<u>\$ 60.00</u>	Total Expenditures 2020-2021	\$ 864.00		
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DAM CONTROL/ACTIVITY REPORT	<p>Ed Sovetsky, Secretary, presented the following Dam Report 2020-2021, and it was accepted as presented.</p> <p style="text-align: center;">Bunganut Pond Association 2020-2021 DAM Report</p> <p>7/2020 Mark Ferguson installed security brackets on the DAM vault and secured the DAM gate rails. 10/11/2020 @ 12:27pm Ed Sovetsky and Chad Hoyt open the spillway via raising the boards. 10/14/2020 @ 4:46pm Ed Sovetsky open the DAM gate. 11/21/2020 7:33am Ed Sovetsky had 1 yard of rip rap delivered to shore up the spillway from Knight Property Management. 11/21/2020 @ 12:07pm Ed Sovetsky and Chad Hoyt by hand moved 1 yard of rip rap and installed in the front and back of the spillway. In addition, leaf racking and blowing occurred. Lawn was mowed too. Re-installed spillway boards. 1/4/2021 @ 4:12pm Ed Sovetsky closed the DAM gate.</p>																
WATER QUALITY REPORT	<p>Jay Van Tassel, a Director, presented the Water Quality Report, which was accepted as presented.</p> <p>Jay conducted a secchi disk reading on June 13th, recording 5.3 meters, and another on July 10th, recording 5.05 meters.</p> <p>During the presentation, Jay explained to the membership what the secchi</p>																

AGENDA TOPIC	DISCUSSION	ACTIONS/FOLLOW-UP	RESPONSIBILITY/ DUE DATE
	<p>disk is and how it measures water clarity. This method serves as a baseline for assessing water quality and detecting any changes in the lake.</p> <p>Jay highlighted that the main pollutant at this time of year is runoff from dirt and dust from driveways, walkways, and yards, which can enter the lake. He also advised limiting the use of fertilizers and pesticides and emphasized the importance of maintaining good vegetation to filter contaminants.</p> <p>A concern was raised about green, cotton candy-like algae, known as filamentous algae, appearing in shallow waters. This algae is common in many lakes, often emerging after heavy runoff in the spring or long hot spells in the summer. The Lake Stewards of Maine have been tracking this algae for about a decade. A member offered to share pictures with the board for further discussion.</p> <p>Jay also requested that any BPA posters seen for this meeting be removed.</p>		
2020 & 2021 BPA SIGNS UPDATE	<p>Due to the impact of COVID-19, the increased cost of lumber, and limited wood availability, producing BPA signs for 2020 and 2021 has not been feasible. The board discussed options such as combining the 2020 and 2021 signs into one or creating a sign with a place to apply stickers representing the current year's membership. A motion was made for the board to consider these options. Additionally, members who wish to donate materials were encouraged to reach out to the board. The motion was seconded and approved.</p>		
WATER QUALITY TESTING	<p>Kathy Georgens mentioned that she conducted unofficial water testing independently, not sanctioned by the board. However, the membership expressed a preference for a professional water quality testing process managed by the board. Concerns were raised about involving the DEP in water quality testing, but Kathy emphasized that all members are contributing to the lake's stewardship by participating in the annual membership meeting. She shared that she received training from the Lake Stewards over the phone, which covered what to do, where to go, and how deep to test.</p> <p>Kathy proposed involving two people in the water testing process to ensure checks and balances. The membership then made a motion to accept Kathy's unofficial BPA water report and include it in the minutes for posting on the website. It was also noted that if the Lake Stewards are involved in water testing, they report to the DEP, and the DEP publishes the results on their site. Further discussion ensued, and it was confirmed that the BPA Board still</p>		

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	has approval to spend up to \$1,000 on water testing, as approved in 2021.		
ELECTRONIC PAYMENT	PayPal charges a fee even for non-profits, and Venmo is primarily designed for person-to-person transactions, not for non-profits or businesses. Other payment options also incur some type of fee. Our bank and website do not offer any payment services. Therefore, we will table this topic for now. However, Ken mentioned that BPA is a 501(c)(3) organization, and any donations are tax-deductible.		
NEW BUSINESS			
ELECTION OF OFFICERS & DIRECTORS	<p>Kathy Georgens presented the officers and directors up for re-election.</p> <p>First was the re-election of the Secretary, Ed Sovetsky. No other nominations were made by the membership. Ed Sovetsky was accepted by the membership.</p> <p>Up next was the re-election of the Treasurer, Andrea King. No other nominations were made by the membership. Andrea King was accepted by the membership.</p> <p>Up next was the re-election of the Vice President, Jay Van Tassell. No other nominations were made by the membership. Jay Van Tassell was accepted by the membership.</p> <p>Up next was the re-election of the President, Kathy Georgens. No other nominations were made by the membership. Kathy Georgens was accepted by the membership.</p> <p>Director(s) currently incumbent, not up for re-election until next year is Ken Anderson Jr. and Noah Miner.</p> <p>Director(s) currently up for re-election, Denis Delage and Pat Giles. Denis Delage and Pat Giles were accepted by the membership.</p>		
OTHER BUSINESS	<p>Kathy Georgens opened the floor for discussion.</p> <ul style="list-style-type: none"> • Kathy presented a booklet created by the Square Pond Board, which contains valuable information about invasive plants, best practices, educational material, and more. Although the booklet is not copyrighted, we would seek permission from Square Pond before using it. The booklet will be available for viewing on the table next to Andrea. No motion was made, but it will be considered for future action. • A drawing for an Oak Street Bistro gift card was held, and an additional 		

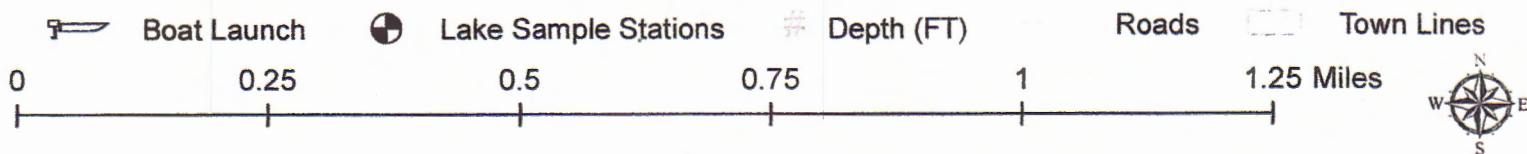
AGENDA TOPIC	DISCUSSION	ACTIONS/FOLLOW-UP	RESPONSIBILITY/ DUE DATE
	gift certificate was presented to the Camp Berea facility in appreciation for hosting the BPA annual meeting.		
adjourned	Meeting adjourned @ 3:15pm.		
NEXT MEETING 07/10/2022	SCRIBE: Edward L Sovetsky		



Bunganut Pond

MIDAS # 3980

Lyman, York Co. - Delorme Page 2 - 303 acres





RP190725061

NELSON ANALYTICAL LAB

120 York Street, Kennebunk, ME 04043
www.nelsonanalytical.com
(207)467-3478 phone

REPORT OF ANALYSIS

Laboratory ID: 219070332

NH ELAP Accreditation #NH2018
Maine State Certification # ME0015
Maine Radon Certification # ME17500

Client Name: Georgens, Kathleen Attn:
Date Reported : 07/25/2019

Client Sample ID: Georges, Kathleen **Date Collected: 07/11/2019 09:50 AM**
Laboratory ID: 219070332.01 **Collected By : K. Georgens**
Sample Location: Blueberry Island **Date Received : 07/11/2019 12:00 PM**
Sample Matrix : Surface Water **Temperature Rec'd°C: 7.9#**

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Phosphorus	11	ug/L	Subcontract	2		07/16/2019 13:16	SUB8

Client Sample ID: Georges, Kathleen **Date Collected: 07/11/2019 10:53 AM**
Laboratory ID: 219070332.02 **Collected By : K. Georgens**
Sample Location: Town Park Rock **Date Received : 07/11/2019 12:00 PM**
Sample Matrix : Surface Water **Temperature Rec'd°C: 7.9#**

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Phosphorus	16	ug/L	Subcontract	2		07/16/2019 13:16	SUB8

Client Sample ID: Georges, Kathleen **Date Collected: 07/11/2019 10:13 AM**
Laboratory ID: 219070332.03 **Collected By : K. Georgens**
Sample Location: Sandy Beach - Nude Beach **Date Received : 07/11/2019 12:00 PM**
Sample Matrix : Surface Water **Temperature Rec'd°C: 7.9#**


Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Phosphorus	11	ug/L	Subcontract	2		07/16/2019 13:16	SUB8

Client Sample ID: Georges, Kathleen **Date Collected: 07/11/2019 10:37 AM**
Laboratory ID: 219070332.04 **Collected By : K. Georgens**
Sample Location: Entry on Right - Whitehouse Cove **Date Received : 07/11/2019 12:00 PM**
Sample Matrix : Surface Water **Temperature Rec'd°C: 7.9#**

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Phosphorus	24	ug/L	Subcontract	2		07/16/2019 13:16	SUB8

Respectfully Submitted 
Lorri Maling, Laboratory Director

LAB performing the test: Maine Health + environmental Lab in Augusta.

 Notes: mg/l=ppm; ug/l=ppb; "<" denotes "less than". This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results 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, the Vermont Laboratory Accreditation Program, the Massachusetts Laboratory Certification Program and the Maine Laboratory Accreditation Program. For a list of current accredited tests, please visit the websites listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters and they should be tested immediately at sample collection. Samples tested for pH are analyzed beyond the hold time for the analysis. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. # Sample(s) received at laboratory do not meet method specified temperature criteria. Solid sample unless otherwise noted are reported on a dry weight basis.
<http://des.nh.gov/organization/divisions/water/dwgb/nhelap/>
http://healthvermont.gov/enviro/ph_lab/PublicHealthLaboratory.aspx
<https://www.maine.gov/dhhs/mecdc/environmental-health/dwp/professionals/labCert.shtml>
<https://www.mass.gov/certified-laboratories>



RP190712057

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Maine Radon Certification # ME17500

REPORT OF ANALYSIS

Laboratory ID: 219070332

Client Name: Georges, Kathleen

Attn:

Date Reported : 07/12/2019

Client Sample ID: Georges, Kathleen

Date Collected: 07/11/2019 09:50 AM

Laboratory ID: 219070332.01

Collected By : K. Georges

Sample Location: Blueberry Island

Date Received : 07/11/2019 12:00 PM

Sample Matrix : Surface Water

Temperature Rec'd°C: 7.9#

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Nitrate-N	<1.0	mg/L	SM 4500 NO3 D	1		07/11/2019 16:03	JH
Chloride	<10	mg/L	SM 4500Cl-B	10		07/12/2019 12:45	HDS
pH	6.84	SU	SM 4500H B	N/A		07/12/2019 11:37	HDS
Iron	0.053	mg/L	EPA 200.8	0.05		07/11/2019 15:42	JH
Manganese	0.015	mg/L	EPA 200.8	0.01		07/11/2019 15:42	JH
Sodium	4.5	mg/L	EPA 200.8	1		07/11/2019 15:42	JH
Total Hardness	7.2	mg/L	SM 2340B	4		07/11/2019 15:42	JH
E. coli Bacteria	16	mpn/100mL	SM 9223B	1		07/11/2019 12:34	HDS

Client Sample ID: Georges, Kathleen

Date Collected: 07/11/2019 10:53 AM

Laboratory ID: 219070332.02

Collected By : K. Georges

Sample Location: Town Park Rock

Date Received : 07/11/2019 12:00 PM

Sample Matrix : Surface Water

Temperature Rec'd°C: 7.9#

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Nitrate-N	<1.0	mg/L	SM 4500 NO3 D	1		07/11/2019 16:03	JH
Chloride	<10	mg/L	SM 4500Cl-B	10		07/12/2019 12:45	HDS
pH	6.84	SU	SM 4500H B	N/A		07/12/2019 11:37	HDS
Iron	<0.050	mg/L	EPA 200.8	0.05		07/11/2019 15:42	JH
Manganese	<0.010	mg/L	EPA 200.8	0.01		07/11/2019 15:42	JH
Sodium	5.7	mg/L	EPA 200.8	1		07/11/2019 15:42	JH
Total Hardness	9.1	mg/L	SM 2340B	4		07/11/2019 15:42	JH
E. coli Bacteria	33	mpn/100mL	SM 9223B	1		07/11/2019 12:34	HDS

Client Sample ID: Georges, Kathleen

Date Collected: 07/11/2019 10:13 AM

Laboratory ID: 219070332.03

Collected By : K. Georges

Sample Location: Sandy Beach - Nude Beach

Date Received : 07/11/2019 12:00 PM

Sample Matrix : Surface Water

Temperature Rec'd°C: 7.9#

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Nitrate-N	<1.0	mg/L	SM 4500 NO3 D	1		07/11/2019 16:03	JH
Chloride	10	mg/L	SM 4500Cl-B	10		07/12/2019 12:45	HDS
pH	6.66	SU	SM 4500H B	N/A		07/12/2019 11:37	HDS
Iron	<0.050	mg/L	EPA 200.8	0.05		07/11/2019 15:42	JH
Manganese	<0.010	mg/L	EPA 200.8	0.01		07/11/2019 15:42	JH



Notes: mg/l=ppm; ug/l=ppb; "<" denotes "less than". This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results 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, the Vermont Laboratory Accreditation Program, the Massachusetts Laboratory Certification Program and the Maine Laboratory Accreditation Program. For a list of current accredited tests, please visit the websites listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters and they should be tested immediately at sample collection. Samples tested for pH are analyzed beyond the hold time for the analysis. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. # - Sample(s) received at laboratory do not meet method specified temperature criteria. Solid sample unless otherwise noted are reported on a dry weight basis.

<http://des.nh.gov/organization/divisions/water/dwq/nh/elap/>
http://health.vermont.gov/enviro/ph_lab/PublicHealthLaboratory.aspx
<https://www.maine.gov/dhs/mecdc/environmental-health/dwp/professionals/labCert.shtml>
<https://www.mass.gov/certified-laboratories>

Date: 07/12/2019 18:52

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Laboratory ID: 219070332

Client Name: Georgens, Kathleen

Attn:

Date Reported : 07/12/2019

Client Sample ID: Georges, Kathleen

Date Collected: 07/11/2019 10:13 AM

Laboratory ID: 219070332.03

Collected By : K. Georgens

Sample Location: Sandy Beach - Nude Beach

Date Received : 07/11/2019 12:00 PM

Sample Matrix : Surface Water

Temperature Rec'd°C: 7.9#

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Sodium	5.1	mg/L	EPA 200.8	1		07/11/2019 15:42	JH
Total Hardness	8.7	mg/L	SM 2340B	4		07/11/2019 15:42	JH
E. coli Bacteria	17	mpn/100mL	SM 9223B	1		07/11/2019 12:34	HDS

Client Sample ID: Georges, Kathleen

Date Collected: 07/11/2019 10:37 AM

Laboratory ID: 219070332.04

Collected By : K. Georgens

Sample Location: Entry on Right - Whitehouse Cove

Date Received : 07/11/2019 12:00 PM

Sample Matrix : Surface Water

Temperature Rec'd°C: 7.9#

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Nitrate-N	<1.0	mg/L	SM 4500 NO3 D	1		07/11/2019 16:03	JH
Chloride	<10	mg/L	SM 4500Cl-B	10		07/12/2019 12:45	HDS
pH	6.77	SU	SM 4500H B	N/A		07/12/2019 11:37	HDS
Iron	<0.050	mg/L	EPA 200.8	0.05		07/11/2019 15:42	JH
Manganese	<0.010	mg/L	EPA 200.8	0.01		07/11/2019 15:42	JH
Sodium	5.1	mg/L	EPA 200.8	1		07/11/2019 15:42	JH
Total Hardness	8.5	mg/L	SM 2340B	4		07/11/2019 15:42	JH
E. coli Bacteria	12	mpn/100mL	SM 9223B	1		07/11/2019 12:34	HDS

Respectfully Submitted



Lorri Maling, Laboratory Director



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Date: 07/12/2019 18:52