

## CERTIFICATE OF ANALYSIS

NY Lab ID 11534

Project Name:	ELPOI		Workorder:	C068001
Chris Hyde				
Eagle Lake Property Ow	ner Inc			
358 Electric Ave				
Rochester, NY 14613				
Project Name and Numb	er:	ELPOI		

September 30, 2021

Dear Chris Hyde,

This report relates only to the sample(s) as received by the laboratory. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your CNA Environmental project coordinator or laboratory manager listed at the bottom of this report at (518) 884-0800.

Note: This coverpage is included as part of the Analytical Report and must be retained as a permanment record thereof.

Laboratory Manager

CNA Environmental, LLC

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Hannah Rusch For Diane Streit, Head of Microbiology



Microbiologica	l Parameters						Dat	te Received: 0	9/20/21 09:28	
Sample						Sample	Sample			
ID#	Analysis	Method	Results	RL	Units	Туре	Point	Sampled	Analyzed	Notes
C068001-01	Fecal Coliform	SM 9222 D-06	ND	2	Colonies/100m	Grab	Center Lake	9/20/21 06:40	9/20/21 13:05	E
C068001-02	Fecal Coliform	SM 9222 D-06	2	2	Colonies/100m	Grab	TI Bay Mouth	9/20/21 06:40	9/20/21 13:05	E, M11
C068001-03	Fecal Coliform	SM 9222 D-06	ND	2	Colonies/100m	Grab	Fox Island + Rt 74	9/20/21 06:45	9/20/21 13:05	E
C068001-04	Fecal Coliform	SM 9222 D-06	2	2	Colonies/100m	Grab	Southside Causeway	9/20/21 06:50	9/20/21 13:05	E, M11
Sample						Sample	Sample			
ID#	Analysis	Method	Results	RL	Units	Туре	Point	Sampled	Analyzed	Notes
C068001-01	E. Coli Confirmation	SM 9222 G	ND	2	Colonies/100m	Grab	Center Lake	9/20/21 06:40	9/20/21 13:05	E
C068001-02	E. Coli Confirmation	SM 9222 G	2	2	Colonies/100m	Grab	TI Bay Mouth	9/20/21 06:40	9/20/21 13:05	E, M11
C068001-03	E. Coli Confirmation	SM 9222 G	ND	2	Colonies/100m	Grab	Fox Island + Rt 74	9/20/21 06:45	9/20/21 13:05	E
C068001-04	E. Coli Confirmation	SM 9222 G	2	2	Colonies/100m	Grab	Southside Causeway	9/20/21 06:50	9/20/21 13:05	E, M11

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## **Notes and Definitions**

M11	Plate count was outside method reporting range. Result is an Estimate.
E	Estimate
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Limit (RL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
<u>&lt;</u>	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RL	Reporting Limit
MCL/AL	Maxium Contaminant Level*/Action Level
mg/kg wet	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure

All work performed by CNA Environmental, LLC is subject to its terms and conditions of services viewable at our office and our website: www.cnawater.com/about-us/terms

CNA Environmental, LLC

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Certified National Analytic Labs	CNA Envir	
	Eallston Spa, NY 12020 (518) 884-0800	(518) 884-0800 ext 408
DRINKING WATER - NOR-POTABLE WATER - MILK - FOOD - AIR	Main Office and Lab M-F 8:00 AM - 4:30 PM	
	Chain of Custody Form	n Cs68001
Client Name & Property Address of Site Sampled	Contact Phone	CHUIS HANDER / NOLF TIEDEMAN
297-3618	Public Water Supply#: EAGUR LAICE	Public Water Supply#: Sample Source (public water, well, pond, etc)
	Raw = Untreated source water, NPW =	iorination, uv system, residential weil) Non-potable other (ie lake), WW = waste water.
Lab ID Sample Point Date		# of Analysis bottles Required
UN CENTER LAKE 9/20	6:40 0 GAA3 LAKE	BUTZE #/ Cel
<u> </u>	A/P	
U'L 11 18AN MOUTH 7/20	6.40 AP GRAD LIKKE	Buttle # 2 1-01
	A/P	
- 2 7 1 X0-7 X0-7 2 V	AP	
	AP AP	
	AVP	
	C-JU ONP GATO LIFAC	and the total
	A/P	
Relinquished by: Received by:	by:	Date/Time:
Relinquished by:	by:	Date/Time:
Relinquished by: Received	Received by Laboratory in Ballston Spa: $\int \Lambda$	Date/Time: $9/2 \sqrt{21}$
CNA Environmental, LLC's mission is to be certified by the New York State Dept. of Health to perform the following analyses: Potable water: Alkalinity, Chloride, Coliform, Color, Conductivity, Corrosivity, E. coli', Fluoride, Legionella, Nitrate, Nitrite, Odor, Standard Plate Count, Sulfate,	pt. of Health to perform the following analyses: 5. <i>coli</i> , Fluoride, <i>Legionella</i> , Nitrate, Nitrite, Odor, S	Standard Plate Count, Sulfate, and Turbidity.
Non-Potable water: BOD Coliform (fecal and total), Conductivity E. coli, Fluoride, Legionel/a, Nitrale, Nitrite, Solids (settleable and suspended), Standard Plate Count, Sulfate, and Turbidity.	nide, <i>Legionell</i> a , Nitrate, Nitrite, Solids (settleable	and suspended), Standard Plate Count, Sulfate, and Turbidity.
CNA also conducts pH, Kestdual Chionne, and Total Hardness on dninking water as well as dissurved oxygen on non-potable water. All other analyses will be forwarded to an NYS DOH ELAP/NELAC approved laboratory. CNA reserves the right to use an approved laboratory for any and all analyses in the event that CNA is unable to perform an analysis.	ter as well as cissolved oxygen on non-porable wa aboratory. CNA reserves the right to use an approv	laboratory for any and all ar
Sample Retention Times: Finished products are kept until code date unless otherwise advised. Environmental sponges, water, and any other samples that have testing is complete, unless otherwise instructed by the regulatory body. Any atypical results: the client is contacted ASAP and CNA retains the sample based on proceed.	nerwise advised. Environmental sponges, water, an ppical results: the client is contacted ASAP and CN	nd any other samples that have a 'hold time' will not be saved after AA retains the sample based on the direction given by the client on how to
	₽z	
Containers Infant: (V N	Hopeny Preserved. 0 M	
SS:	र्ह्र '	(v v v J
-)	ALSO HY	HYDE BUY
	CD HYPE I	1 @ GmAil. Com
ROCHESTER, NY 14613	218-210	Chiorine Residual (mg/l):
CAMPTOUCUSTONE @ YA Hoo. Com		Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> Used: Y / N