

WATER SMART TESTING LLC

10510 Research Drive, Suite B

Rolla, MO 65401

Phone#: (573)-201-6256

Email rlcarteroutlook@gmail.com

CERTIFICATE OF ANALYSIS

July 2, 2024

Report for:

WST 223
Indian Hills Owners Association
Attn: Tom Orelap
174 Indian Hills Drive
Cuba, MO 65453
Cell Phone#: (847)-404-2408
Email: indianlake@ilpoa.org
Email: bod.mbhuffman@ilpoa.org

Report of:

Lake Water Sample from Swimming
Beach at the Rope Boundary 20ft out

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:25 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	13.5	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

*Quanti-Tray and Defined Substrate Technology are trademarks or registered trademarks of IDEXX Laboratories, Inc. or its affiliates in the United States and/or other countries. Covered by Patent Numbers 5,518,562; 5,620,895, and 5,753,456. Other Patents pending.

The state water quality standard for water bodies with whole body contact for recreation is a geometric mean of **126 E. coli colonies per 100 milliliters** of water during the April 1 through October 31 recreation season.

MODNR website for *E. Coli* testing information is: <http://dnr.mo.gov/pubs/pub2401.pdf>

Manager Signature



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Report of:

Lake Water Sample from Boat Beach
Corner by Peninsula 20-30ft out

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:24 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	4.1	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

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Email: bod.mbhuffman@ilpoa.org

Report of:

Cove 9 – sample from boat

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:22 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	22.3	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

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Report of:

Cove 7 – by Boat

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:26 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

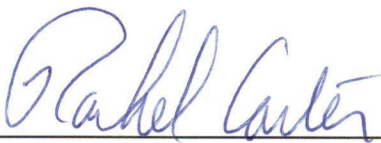
<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	5.2	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

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Email: bod.mbhuffman@ilpoa.org

Report of:

Star Dock by buoy – by boat

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:31 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

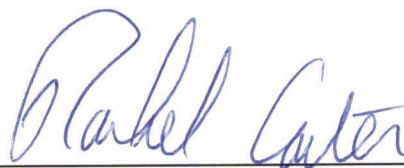
<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	<1	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

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Email: bod.mbhuffman@ilpoa.org

Report of:

Spillway by buoys – by boat

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:33 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	1.0	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

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Email: bod.mbhuffman@ilpoa.org

Report of:

Cove 1 out by buoys – by boat

Parameters requested:

E. Coli

Sample collected by:

Rachel Carter – Water Smart Testing

Sample date:

July 1, 2024 @ 12:38 PM

Delivered Back to Laboratory:

July 1, 2024 @ 1:30 PM

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method of Analysis</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<i>E. Coli</i>	2.0	MPN	St. Meth. #19 – 9223 B & Quanti-Tray/2000*	07/01/2024 – 07/02/2024	RLC/AH

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