

**LAKE LOT OWNERS ASSOCIATION  
JIM ABRAMS  
19706 SHORELINE CIRCLE  
PLATTSMOUTH NE 68048**

**REPORT OF ANALYSIS**

For: (31763) LAKE LOT OWNERS ASSOCIATION  
LAKE ANALYSIS

Analysis	Level Found	Units	Reporting		Analyst- Date	Verified- Date
	As Received		Limit	Method		
<b>Sample ID: ASHLAND W/S      Lab Number: 8611912</b>						
E. coli (generic)	1	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Total coliforms	613	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Fecal coliforms	10	cfu/100mL	1	SM 9222 D	bjl8-2019/04/05	jag7-2019/04/05
<b>Sample ID: BELOW SILT POND      Lab Number: 8611913</b>						
E. coli (generic)	5	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Total coliforms	548	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Fecal coliforms	n.d.	cfu/100mL	10	SM 9222 D	bjl8-2019/04/05	jag7-2019/04/05
<b>Sample ID: MAIN DRAIN      Lab Number: 8611914</b>						
E. coli (generic)	3	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Total coliforms	1553	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Fecal coliforms	10	cfu/100mL	1	SM 9222 D	bjl8-2019/04/05	jag7-2019/04/05
<b>Sample ID: AT CREEK INC      Lab Number: 8611915</b>						
E. coli (generic)	1	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Total coliforms	435	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Fecal coliforms	n.d.	cfu/100mL	10	SM 9222 D	bjl8-2019/04/05	jag7-2019/04/05
<b>Sample ID: YARUSSO END      Lab Number: 8611916</b>						
E. coli (generic)	5	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Total coliforms	579	MPN/100mL	1	SM 9223 B	bjl8-2019/04/05	jag7-2019/04/05
Fecal coliforms	n.d.	cfu/100mL	10	SM 9222 D	bjl8-2019/04/05	jag7-2019/04/05

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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REPORT NUMBER

**19-095-4217**

REPORT DATE  
**Apr 05, 2019**  
RECEIVED DATE  
**Apr 04, 2019**

SEND TO  
**31763**



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www.midwestlabs.com

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ISSUE DATE  
**Apr 05, 2019**

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LAKE ANALYSIS

Analysis	Level Found	Reporting			Analyst-	Verified-
	As Received	Units	Limit	Method	Date	Date

All results are reported on an AS RECEIVED basis., n.d. = not detected , cfu = colony forming unit , MPN = most probable number

For questions please contact:

Heather Ramig  
Account Manager  
hramig@midwestlabs.com (402)829-9891

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**Detailed Method Description(s)****Total coliforms by Quantitray SM 9223 B**

Sample analysis follows MWL MI 102 which is based on Standard Method (SM9223B-2004). Aqueous samples are shaken thoroughly to obtain a homogenous sample, chlorine checked, decanted to 100 mL, and selective media added. The solution is placed in a Quantitray, sealed, and incubated. After incubation, yellow wells (total coliform) and wells with blue fluorescence (E. coli) are counted and compared to the MPN table. Results are reported as MPN/100 mL.

**Fecal Coliform**

Sample analysis follows MWL MI 268 which is based on Standard Methods (SM9222D). Aqueous samples are shaken thoroughly to obtain a homogenous sample. An aqueous sample is filtered through a 0.45 micron membrane filter which retains the bacteria. The filter is then placed onto selective agar and incubated. After incubation colonies are counted and reported as cfu/100 mL.

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