

Howell, MI 48843

(517) 548-2505

Fax (517) 548-3434

A Testing Laboratory

ANALYSIS RESULTS

To:

Bill Chauvin

Runyan Lake

10536 Runyan Lake Ct

Fenton, MI 48430

Date Sampled:

8/18/2025 12:00

Date Received:

8/18/2025

Collected By:

Bill Chauvin

Matrix:

Water

Sample ID:

Sporer Creek

Lab Sample Number: 199749-01

Test Parameter		Result		Units	RL	Method	Analyst Date
E. coli		3		MPN/100ml	1	SM9223B	CTM 8/18/2025 13:20
ε	1		•				
Released By:	M		-				Date: 8/19/2025

ABBREVIATIONS:

RL = Lowest reportable level of detection.

CFU = Colony Forming Units/100 millil ter sample volume.

mg/L = Milligrams per liter (= parts per millicn).

ug/L = Micrograms per liter (= parts per pillion).

Laboratory #0023 assigned by the Michigan Department of Environment and Great Lakes (EGLE) for drinking water analysis



Howell, MI 48843

(517) 548-2505

Fax (517) 548-3434

ANALYSIS RESULTS

To:

Bill Chauvin

A Testing Laboratory

Runyan Lake

10536 Runyan Lake Ct

Fenton, MI 48430

Sample ID:

Ramp Creek

Date Sampled:

8/18/2025 12:00

Date:

8/19/2025

Date Received:

8/18/2025

Collected By:

Bill Chauvin

Matrix:

Water

Lab Sample Number: 199749-02

Test Parameter	Result	Units	RL	Method	Analyst Date	
E. coli	46	MPN/100ml	1	SM9223B	CTM 8/18/2025 13:20	

Released By:

ABBREVIATIONS:

RL = Lowest reportable level of detectic.

CFU = Colony Forming Units/100 milli iter sample volume. mg/L = Milligrams per liter (= parts per nillion).

ug/L = Micrograms per liter (= parts per billion).

Laboratory #0023 assigned by the Michigan Department of Environment and Great Lakes (EGLE) for drinking water analysis



Howell, MI 48843

(517) 548-2505

Fax (517) 548-3434

A Testing Laboratory

ANALYSIS RESULTS

To:

Bill Chauvin

Runyan Lake

10536 Runyan Lake Ct

Fenton, MI 48430

Date Sampled:

8/18/2025 12:00

Date Received:

8/18/2025

Collected By:

Bill Chauvin

Matrix:

Water

Sample ID:

Ostroski Creek

Lab Sample Number: 199749-03

Test Parameter	Result	Units	RL	Method	Analyst Date
E. coli	5	MPN/100ml	1	SM9223B	CTM 8/18/2025 13:20

Released By:

ABBREVIATIONS:

RL = Lowest reportable level of detection.

CFU = Colony Forming Units/100 milliliter sample volume.

mg/L = Milligrams per liter (= parts per millicn).

ug/L = Micrograms per liter (= parts per billion).

Laboratory #0023 assigned by the Michigan Department of Environment and Great Lakes (EGLE) for drinking water analysis

Date: 8/19/2025



Howell, MI 48843

(517) 548-2505

Fax (517) 548-3434

ANALYSIS RESULTS

To:

Bill Chauvin

A Testing Laboratory

Runyan Lake

10536 Runyan Lake Ct

Fenton, MI 48430

Date Sampled:

8/18/2025 12:00

Date Received:

8/18/2025

Collected By:

Bill Chauvin

Matrix:

Water

Sample ID:

Hick Creek

Lab Sample Number: 199749-04

Test Parameter	Result	Units	RL	Method	Analyst Date
E. coli	2	MPN/100ml	1	SM9223B	CTM 8/18/2025 13:20

Released By:

Date:

8/19/2025

ABBREVIATIONS:

RL = Lowest reportable level of detection.

CFU = Colony Forming Units/100 milliliter sample volume.

mg/L = Milligrams per liter (= parts per million).

ug/L = Micrograms per liter (= parts pe-billicn).

Laboratory #0023 assigned by the Michigan Department of Environment and Great Lakes (EGLE) for drinking water analysis



Howell, MI 48843

(517) 548-2505

Fax (517) 548-3434

ANALYSIS RESULTS

To:

Bill Chauvin

A Testing Laboratory

Runyan Lake

10536 Runyan Lake Ct

Fenton, MI 48430

Sample ID:

Denton Creek

Date Sampled:

8/18/2025 12:00

Date Received:

8/18/2025

Collected By:

Bill Chauvin

Matrix:

Water

Lab Sample Number: 199749-05

Test Parameter

Result

Units

RL

Method

Analyst Date

E. coli

5

MPN/100ml 1

12:

SM9223B

CTM 8/18/2025 13:20

Released By:

ABBREVIATIONS:

RL = Lowest reportable level of detection.

CFU = Colony Forming Units/100 milliliter sample volume.

mg/L = Milligrams per liter (= parts per million).

ug/L = Micrograms per liter (= parts per billicn).

Laboratory #0023 assigned by the Michigan Department of Environment and Great Lakes (EGLE) for drinking water analysis

Date: 8/19/2025