

**Laboratory Results**  
August 16, 2021

**Report To:** Aaron Thompson  
PO Box 134  
Olivia, MN 56277

**Bill To:** Aaron Thompson  
PO Box 134  
Olivia, MN 56277

**Lab Code:** D020136-01  
**Matrix:** Water  
**Date/Time Sampled:** 08/10/2021 16:00  
**Date/Time Received:** 08/11/2021 18:28  
**Sample Receipt Temperature °C:** 4.7

**Sample Description:** 3076 330th Ave, Marshall, MN 56258  
**Samplers:** Aaron Thompson  
**Sampling Point:** Outside Spigot  
**Well ID:**  
**Sample Receipt Information:** Samples received on ice.

Analyte	Result	Units	Analyte Qualifiers	RL	DF	Allowable Limit	Analysis Method	Preparation Method	Analyzed	Facility
<b>Microbiological</b>										
<b>Total Coliform Bacteria</b>	Absent	N/A		1	1	Absent	SM9223B-16	Colilert	08/11/21 20:06	DL
Laboratory Interpretation: The Total Coliform result <b>MEETS</b> the primary drinking water standards set by the US Environmental Protection Agency.										
<b>E. Coli Bacteria</b>	Absent	N/A		1	1	Absent	SM9223B-16	Colilert	08/11/21 20:06	DL
Laboratory Interpretation: The E. Coli result <b>MEETS</b> the primary drinking water standards set by the US Environmental Protection Agency.										
<b>Classical Chemistry Parameters</b>										
<b>Nitrite as N</b>	< 0.03	mg/L		0.03	1	1	EPA 353.2		08/12/21 12:12	DL
Laboratory Interpretation: The Nitrite as N result <b>MEETS</b> the primary drinking water standards set by the US Environmental Protection Agency.										
<b>Nitrate as N</b>	< 0.0300	mg/L		0.0300	1	10	EPA 353.2 (calc.)		08/12/21 12:12	DL
Laboratory Interpretation: The Nitrate as N result <b>MEETS</b> the primary drinking water standards set by the US Environmental Protection Agency.										
<b>Nitrate/Nitrite as N (N+N)</b>	< 0.03	mg/L		0.03	1	10	EPA 353.2		08/12/21 11:00	DL

#### Qualifiers and Definitions

Item	Definition
RL	Reporting Limit (Corrected for dilution factor when applicable due to sample preparation variation.)
DF	Dilution Factor
DL	Indicates test performed by RMB Environmental Laboratories - Detroit Lakes.