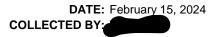


TO: ADDRESS: Mayville Roadside Park SAMPLE #: 66439



ANALYTICAL REPORT

PARAMETER Total Coliform Bacteria	Your Water Result	Date/Time Sampled		Sample Location	Date/Time Analyzed		Analyst	EPA's MCL / AL	R/L	Testing Method
		2/13/24	11:20a	Tapped Spring	2/13/24	1:43p	AK	0	1 cfu/100ml	9223B
E-Coli Bacteria	Not Detected	2/13/24	11:20a	Tapped Spring	2/13/24	1:43p	AK	0	1 cfu/100ml	9223B
Nitrate	Not Detected	2/13/24	11:20a	Tapped Spring	2/14/24	1:21p	AK	10 ppm	1 ppm	Hach10206
Nitrite	Not Detected	2/13/24	11:20a	Tapped Spring	2/14/24	1:21p	AK	1 ppm	0.10 ppm	4500-NO2-B
Arsenic	Not Detected	2/13/24	11:20a	Tapped Spring	2/14/24	11:35a	VC	10 ppb	2 ppb	SM 3113B
Fluoride	1.0 ppm	2/13/24	11:20a	Tapped Spring	2/14/24	11:48a	AK	4 ppm	.02 ppm	HACH 10225
Total Dissolved Solids	365 ppm	2/13/24	11:20a	Tapped Spring	2/14/24	11:48a	AK	500 ppm	1 ppm	

AquaTest Laboratories, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed. Reproduction of this analytical report is permitted only in its entirety. This report is for the use of the above addressed person and is for informational purposes only, not to be used for compliance.



UNDERSTANDING YOUR REPORT

Terms	Explanation
Parameter Your Water Result Not Detected Positive MPN ppm ppb Date/Time Sampled Sample Location Date/Time Analyzed Holding Time Outside of Temp Analyst	The contaminate we tested for in your sample The actual findings of your test The contaminate was not found above the reporting limit In an absence/presence test the contaminate was found Most probable number Parts per million denotes one part per 1,000,000 parts; This is equivalent to one drop of water diluted into 50 liters Parts per billion denotes one part per 1,000,000 parts; This is equivalent to one drop of water diluted into 250 chemical drums The date and time the sample was collected The faucet or fixture where the sample was collected The date and time the water was tested The time between sample collection and testing; for compliance must not exceed 30 hours for Total Coliform, 48 hours for Nitrates/Nitrites The sample was received outside the Thermal Preservation is required for certain test The initials of the location or of who tested your water
Analyst EPA MCL AL	Environmental Protection Agency is a government agency whose purpose is to protect human health and the environment Maximum Contaminate Level is highest level of a contaminate allowed in drinking water as set by the EPA Action Level - EPA level If exceeded triggers treatment or other requirements
NSDWS R/L Testing Method	National Secondary Drinking Water Standard is an unenforceable recommended limit of a contaminate set by the EPA The reporting limit is a quality control measure. A parameter would need to be above this level to register a reliable result The testing method is the procedure we used to test your sample

More information on drinking water can be found at: https://www.epa.gov/environmental-topics/water-topics

AquaTest Laboratories, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed. Reproduction of this analytical report is permitted only in its entirety. This report is for the use of the above addressed person and is for informational purposes only, not to be used for compliance.