

Classifieds

Find what you're looking for!

Advertising deadline is 4 p.m. on Friday. Call us today (701) 523-5623.

FOR SALE

FOR SALE: Registered Black Angus Yearling & 2 year old Bulls. For Sale Private Treaty. Performance & Fertility tested. Delivery Available. Replacement Heifers Available. Trangmoe Angus Ranch, Glendive, MT, 907-232-6093, 406-687-3315 or 406-989-3315.

For Sale: Big Sale, All Antiques; Civil War, Indian Wars, Clocks with working keys, Indian Relics, Many Items. Every WKND (F,S,S) in June & 1st WKND in July. 8 am - 6 pm. CASH, no checks, credit cards. 201 Main St. Reeder, ND.

HORSE BUYER

HORSE BUYER at Stockmans Livestock Dickinson West Barn Monday, July 2, 2026 from 8am - 4pm. Buying ALL horses good, bad, ugly, or pretty! Top dollar paid on the spot! 612-839-9568

HELP WANTED

HEFTY SEED in New Rockford, N.D. is looking for an experienced sales agronomist to join our team. We're a family-owned ag retailer with strong values in community involvement and building and maintaining lasting relationships with growers. We offer a competitive compensation package. If you're interested in working in an area with excellent hunting and fishing and a close-knit community, this may be the right opportunity for you. If you're interested or just want to learn more, reach out to Chad at 701-793-7382.

PUBLIC WORKS SUPERINTENDENT/maintenance worker. Application/résumé due July 1, 4 p.m. City of Maddock, PO Box 276, Maddock, ND 58348. More info: www.maddocknd.com, 701-438-2252

YOU CAN PLACE a 25-word classified ad—like this one—in every North Dakota newspaper for only \$160. It's easy. Contact this newspaper for details.

SERVICES

NEED NEW WINDOWS? Drafty rooms? Chipped or damaged frames? Need outside noise reduction? New, energy efficient windows may be the answer! Call for a consultation & FREE quote today. 1-877-200-2734

ELECTRICAL SERVICES: Reliable & experienced. Competitive rates. From simple household problems to installing a brand new electrical system, we can take care of it all! Call now and have the zip code of the service location when you call! 1-877-403-0282

STRUGGLING WITH DEBT? If you have over \$15,000 in debt we help you be debt free in as little as 24-48 months. Pay nothing to enroll. Call Now: 1-877-688-0872

REAL ESTATE FOR SALE

ND FARM LAND Values surge upward. Are you selling or renting? Pifer's Auction and Farm Land Management. Bob Pifer 701.371.8538. Kevin Pifer 701.238.5810. Free evaluation.

MISCELLANEOUS FOR SALE

CASH PAID FOR HIGH-END MEN'S SPORT WATCHES! Rolex, Breitling, Omega, Patek Philippe, Heuer, Daytona, GMT, Submariner and Speedmaster. These brands only! Call 1-877-297-0556

LOOKING FOR THE most complete listing of ND Media? ND Media Guide. Call 701-223-6397, ND Newspaper Association.

AUTOS WANTED

HELP FIND MISSING KIDS and keep kids safe by donating your Car, Truck, Van or SUV to Find the Children. Running or not, no emission test

required. Fast free pickup, 24 hr response, May Qualify for Tax Donation. Call 1-877-344-7492

HEALTH/MEDICAL

VIAGRA and CIALIS USERS! 50 Pills SPECIAL \$99.00! 100% guaranteed. CALL NOW! 1-877-682-0124

MISCELLANEOUS

WE BUY VINTAGE GUITARS! Looking for 1920-1980 Gibson, Martin, Fender, Gretsch, Epiphone, Guild, Mosrite, Rickenbacker, Prairie State, D'Angelico, Stromberg. And Gibson Mandolins / Banjos. 1-877-405-1221

WE BUY HOUSES FOR CASH AS-IS! No repairs. No fuss. Any condition. Easy process: Call, get cash offer and get paid. Call today for your fair cash offer: 1-701-498-1853

WATER & FIRE DAMAGE RESTORATION. Our trusted professionals will restore your home to protect your family and your home's value! Call 24/7: 1-877-936-0513 Mold Remediation services are also available!

HAVE A NEWS RELEASE or other information that needs to reach all ND newspapers? ND Newspaper Association can help! One call does it all. 701-223-6397..

LEGALS

Published in the Bowman County Pioneer June 19, 2026

2025 Annual Drinking Water Quality Report Bowman, North Dakota

We are very pleased to provide you with this year's Annual Drinking Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is to provide you with a safe and dependable supply of drinking water. Our water source is from the Foxhill and Hell Creek Aquifer. We have five (5) wells with depths from 1050' to 1150'.

Community water systems are required to fully inform citizens about the source and quality of their drinking water, however, events since September 11, 2001 also required that disclosure of public information does not threaten the security of water systems.

The City of Bowman is participating in North Dakota's Wellhead Protection Program. Copies of the Wellhead Protection Program plan and other relevant information regarding this program can be obtained from the City Auditor during normal office hours.

Our public water system, in cooperation with the North Dakota Department of Environmental Quality, has completed the delineation and contaminant/land use inventory elements of the North Dakota Source Water Protection Program. Based on the information from these elements, the ND Department of Environmental Quality has determined that our source water is not susceptible to potential contaminants.

"I'm pleased to report that our drinking water is safe and meets federal and state requirements", stated Bill Mason and Steven Ness, City of Bowman Water Department.

This report shows our water quality and what it means. We want our valued customers to be informed about their water utility, so if a customer has any questions, please contact our Water Department; Bill Mason and/or Steven Ness at 701.523.5771 or attend a regular scheduled City Commission meeting held on the 1st & 3rd Tuesday of every month at 4:00 PM at City Hall. If you are aware of non-English speaking individuals who need help with the appropriate language translation, please call City Hall at 701-523-3309.

The City of Bowman would appreciate if large volume water customers would please post copies of this Annual Drinking Water Quality Report in conspicuous locations or distribute them to tenants, residents, patients, students, and/or employees, so individuals who consume the water, but do not receive a water bill can learn about our water system. We will make a "Good Faith" effort for this report to be available to all residents.

The City of Bowman routinely monitors contaminants in your drinking water according to Federal and State laws. The following table shows the results of our monitoring for the period of January 1st to December 31st, 2025. As authorized and approved by EPA, the state has reduced monitoring requirements for certain contaminants to less often than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Some of our data, though representative, is more than one year old. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential effects can be obtained by calling the EPA's Safe Drinking Water Hotline (800-426-4791)

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs and wells. As water travels over the surface of the land, or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants That May Be Present in Source Water:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.

Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff and residential uses. (Pesticides: Generally, any substance or mixture of substances intended for preventing, destroying, repelling, or mitigating any pest. Herbicide: Any chemical(s) used to control undesirable vegetation.)

Organic chemical contaminants, including synthetic and volatile organic chemicals, which are byproducts of industrial processes and petroleum pro-

duction, and can also, come from gas stations, urban stormwater runoff and septic systems.

Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/ Center for Disease Control and Prevention (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

There is no safe level of lead in drinking water. Exposure to lead in drinking water can cause serious health effects in all age groups, especially pregnant people, infants (both formula-fed and breastfed) and young children. Some of the health effects to infants and children include decreases in IQ and attention span. Lead exposure can also result in new or worsened learning and behavior problems. The children of persons who are exposed to lead before or during pregnancy may be at increased risk of these harmful health effects. Adults have increased risks of heart disease, high blood pressure, kidney or nervous system problems. Contact your health care provider for more information about your risks.

Lead can cause serious health effects in people of all ages, especially preg-

See LEGALS page 19

2025 Annual City of Bowman Drinking Water Report

	Date	Number Samples	Action Level	90th Percentile	Samples Exceed AL	Units	Range	Likely Source of Contamination
Lead/Copper								
Copper 90th Percentile	6.12.24	10	1.3	0.147	0	ppm	0.0417 to 0.197	Corrosion of household plumbing systems, erosion of natural deposits.
Lead 90th Percentile	6.12.24	10	15	2.16	0	ppm	ND to 2.28	Corrosion of household plumbing, systems, erosion of natural deposits, leaching from wood preservatives

Inorganic Contaminants

	Date	MCL	MCLG	High Comp	Units	Range	
Barium	3.10.25	2	2	0.112	ppm	0.0902 to 0.112	Discharge of drilling wastes and/or metal refineries; Erosion of natural deposits
Fluoride	3.10.25	4	4	2.2	ppm	2.1 to 2.2	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Selenium	3.10.25	50	50	1.49	ppb	1.05 to 1.49	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines

Disinfectants

Chlorine	11.30.25	MRDL=4.0	MRDLG=4	0.5	ppm	0.13 to 0.77	Water additives used to control microbes
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Unregulated Contaminants

ALKALINITY	3.10.25			35	ppm	n/a
ALKALINITY, TOTAL	3.10.25			647	ppm	n/a
BICARBONATE AS HCO3	3.10.25			717	ppm	n/a
CHLORIDE	3.10.25			23.9	ppm	n/a
CONDUCTIVITY @ 25 C UMHS/CM	3.10.25			1700	umho/cm	n/a
HARDNESS TOTAL (AS CaCO3)	3.10.25			9	ppm	n/a
PH	3.10.25			8.85	PH	n/a
POTASSIUM	3.10.25			1.23	ppm	n/a
SODIUM	3.10.25			415	ppm	n/a
SODIUM ADSORPTION RATIO	3.10.25			59.8	obsvns	n/a
SULFATE	3.10.25			236	ppm	209-236
TDS	3.10.25			1070	ppm	n/a
ZINC				0.0154	ppm	n/a

Stage 2 Disinfection Byproducts

	Date	MCL	MCLG	High Comp	Units	Range	
HAA5 - System Wide	12.31.25	60		No Detect	ppb	n/a	By-products of drinking water disinfection
TTHM - System -Wide	12.31.25	80		56	ppb	53.7 to 55.99	Discharge from metal; degreasing sites and other factories