

Consumer Confidence Report Certification of Distribution for 2025

PWS Name: **Village of Duncan**
Population Served: **392**

Account Number: **NE3114113**
County: **Platte**

CCR Distribution and CCR paperwork submittal are due no later than July 1, 2026.

You must use one or more direct delivery method to reach every bill paying customer. Good Faith delivery methods must be used to reach non-bill paying customers. Systems are required to maintain copies of CCRs to be available upon public request.

Direct Delivery Methods (Must use at least one of these methods):

Please provide the date(s) CCRs were distributed on lines provided below

- Mail a paper copy of the CCR. (Distribution date: _____)
- Publish CCR. (Publish date: _____). **Send in a copy of the newspaper clipping of the CCR with this Certification.**
- Mail notification that the CCR is available online at the Internet address below. (Posting date: _____)
http://_____ (The internet link must take the customer directly to the open CCR.)
- Email notification that the CCR is available online at the Internet address below. (Posting date: _____)
http://_____ (The internet link must take the customer directly to the open CCR.)
- Email CCR as an attachment or an embedded image in an email. (Distribution date: _____)
- Posting the CCR in public places. List the three (3) posting locations below. (Posting date: 3-12-2026)
1) Village Hall 2) Post Office 3) T-Bone 2
(Note: Public Water systems serving a population of 500 or less may elect to distribute CCRs by posting only.)
- Electronic delivery method at the Internet address below. (Posting date: _____)
Please provide URL: **http://_____**

Good Faith Delivery methods (to reach people who do not receive bills)

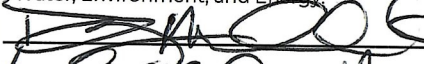
Please provide the date(s) CCRs were distributed below with the corresponding methods:

- Mailing the CCR to people who receive mail, but do not receive bills. (Distribution date: _____)
- Advertising the availability of the CCR village website (Distribution date: 4-6-26)
- Delivering multiple copies to business addresses serving multiple persons. (Distribution date: _____)
- Delivering copies of the CCR to community organizations (such as local health departments) . (Distribution date: _____)

If your system is a wholesale water system which sells water to consecutive water systems, please answer the following question:

Were consecutive systems notified? Yes___ No___ If yes, who? _____

The community water system named above hereby affirms that the Annual Water Quality Report (i.e., Consumer Confidence Report) has been distributed to customers (and appropriate notices of availability have been given) in accordance with Nebraska's Regulations Governing Public Water Supply Systems, Title 179 NAC 14. Further, this certifies that the information contained in the report is correct and consistent with the compliance monitoring data received by Nebraska Department of Water, Environment, and Energy.

Certified By: **Name (Print)** Doug Michalak **Signature:**  **WO License Number:** 11266
Phone: 402-276-5852 **Email:** dmichal@plattewater.com **Date:** 3-12-2026

Microbiological	Highest Number of Positive Samples	MCL	MCLG	Likely Source of Contamination	Violations Present
No Detected Results were Found in the Calendar Year of 2025					

Lead and Copper	Monitoring Period	90 th Percentile	Range	Unit	AL	Sites Over AL	Likely Source of Contamination
COPPER, FREE	2023 - 2025	0.66	0.0635 - 0.665	ppm	1.3	0	Erosion of natural deposits; Leaching from wood preservatives; Corrosion of household plumbing.
LEAD	2023 - 2025	2.7	0.608 - 3.94	ppb	15	0	Erosion of natural deposits; Leaching from wood preservatives; Corrosion of household plumbing.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Likely Source of Contamination
BARIUM	1/22/2025	0.581	0.581	ppm	2	2	Discharge from drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
NITRATE-NITRITE	1/13/2025	10.2	2.44 - 10.2	ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Disinfection Byproducts	Monitoring Period	Highest RAA	Range	Unit	MCL	MCLG	Likely Source of Contamination
TOTAL HALOACETIC ACIDS (HAA5)	1/1/2025 - 12/31/2025	0.759	0.759	ppb	60	0	By-product of drinking water disinfection.
TTHM	1/1/2025 - 12/31/2025	5.67	5.67	ppb	80	0	By-product of drinking water disinfection.

Radiological Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Likely Source of Contamination
COMBINED RADIUM (-226 & -228)	1/21/2025	2.14	2.14	pCi/L	5	0	Erosion of natural deposits
RADIUM-226	1/21/2025	0.936	0.936	pCi/L		0	Erosion of natural deposits.
RADIUM-228	1/21/2025	1.2	1.2	pCi/L		0	Erosion of natural deposits

Unregulated Water Quality Data	Collection Date	Highest Value	Range	Unit	Secondary MCL
SULFATE	11/28/2022	10.7	10.7	mg/L	250

During the 2025 calendar year, we had the below noted violation(s) of drinking water regulations.

Violation Type	Category	Analyte	Compliance Period
No Violations Occurred in the Calendar Year of 2025			

Additional Required Health Effects Language:

Infants below the age of six months who drink water containing nitrate in excess of the MCL could become seriously ill and, if untreated, may die. Symptoms include shortness of breath and blue baby syndrome.

There are no additional required health effects violation notices.

The Village of Duncan lead service line inventory has been prepared and can be accessed here: Village Hall