

BOARD OF PUBLIC WORKS

CITY OF AUBURN, NE
ELECTRIC, WATER & WASTEWATER SERVICES

BOARD MEMBERS

Charles Knipe
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Dr. Michael Zaruba
David Grant
Phil Shaw



GENERAL MANAGER

Ray Luhring

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DROUGHT CONTINGENCY PLAN UPDATE OCTOBER 21, 2024

The Board of Public Works is diligent in its efforts to provide quality service to their customers. Drought conditions have left some communities with shallow wells. This put everyone in a position to be proactive in conservation efforts and to help mitigate a crisis situation.

Tips to conserve water:

Grey water is water saved from doing dishes, washing hands etc. Using grey water to water pl

- Run a dishwasher or washing machine only when full
- Communities outside of Auburn and Peru are not in an emergency status. If you need to wash your car, please use services outside of this area.

Grey water suggestions (recycled water)

- Plug showers and sinks when showering or washing hands. Use for watering plants.
- Cooking water may be used for watering plants.

Data will be provided with daily readings on the number of gallons pumped, pumping times and reservoir levels. This will keep the public informed of current conditions. See the City of Auburn website at <https://auburn.ne.gov> for updates.

Data shows a decrease in usage in the last 24 hours. Static well levels continue to drop. Four wells are dangerously low. Loss of these wells will most certainly cause a situation where trucking water from outside resources will be needed to support the needs of Auburn and Peru communities.

Please report misuse of water to the Board of Public Works.

Alan Slater
Water/Wastewater Manager

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Auburn Board of Public Works
Updated Daily readings – Drought Contingency October 21, 2024
24 hours

Date	Total # of Gallons pumped	Auburn plant GPM pumped	Total # of hours pumped	# of Gallons pumped Auburn	# of Gallons pumped Peru	GPM Pumped Peru	# of hours pumped Peru
10/04/2024	498,382	700	11.90	388,420	109,962	125	14.00
10/11/2024	553,499	700	13.17	437,736	115,763	125	15.43
10/12/2024							
10/13/2024							
10/14/2024	438,876	700	10.45	358,446	80,430	125	10.72
10/15/2024	354,855	600	9.85	294,643	60,212	125	8.03
10/16/2024	390,963	600	10.86	309,918	81,045	125	10.80
10/17/2024	624,558	600	17.34	498,695	125,863	90	23.30
10/18/2024	424,698	600	11.79	354,226	70,472	90	13.05
10/19/2024	337,799	600	9.83	260,692	77,107	90	14.27
10/20/2024	410,961	600	11.41	307,671	103,290	90	19.12
10/21/2024							
10/22/2024							
Reservoir level	Level	Status					
10/04/2024	22'	Full					
10/11/2024	22'	Full					
10/14/2024	22'	Full					
10/15/2024	22'	Full					
10/16/2024	22'	Full					
10/15/2024	22'	Full					
10/18/2024	22'	Full					
10/19/2024	22'	Full					
10/19/2024	22'	Full					

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Static well levels are monitored by measuring water levels above the top of screens in the well. Normal water levels run 15- 20 feet above the screens. The following data shows the amount of water measured above screens.

	Well 1	Well 2	Well 3	Well 4	Well 5	Well 6	Well 11	Well 13	Well 19	Well 20
10/21/2024	9'	9'	2'	1'	6.5'	5'	5'	16'	2'	1'