Licensed Water and Wastewater Professionals
Ben and Emily Hanner 307.690.5512
P.O. Box 775, Wilson, WY 83014
clearwateroperations@gmail.com

Squaw Creek Water District
Operations Report
October 2026

Water Usage

October 2026 average Gallons per Day: 27,757
October 2025 average Gallons per Day: 12,524
October 2024 average Gallons per Day: 30,310

This number is likely lower than actual water usage due to the age of the totalizer. We recommend replacing the meter with a newer meter that can be tied into the SCADA system. Automation Werx quoted new totalizer for $8,578.73. This does not include the labor from a plumber and an electrician to install the meter.

Work Completed in September:

10/5/26: **Checked infrastructure; recorded pressures, tank levels, chlorine residual, and meters in pump house**.

10/9/26: Completed and submitted significant deficiency correction for mid tank following request from EPA for clarification.

10/14/26: **Checked infrastructure; recorded pressures, tank levels, chlorine residual, and meters in pump house.** Met HGL, Wyoming DEQ contractor, for PFAs testing

10/15/26: Attended design meeting with Jorgensen.

10/20/26: **Checked infrastructure; recorded pressures, tank levels, chlorine residual, and meters in pump house.** Collected routine bacteria sample at 1955 Porcupine and dropped off at Teton County Environmental Health Lab.
Results: TC negative, E. coli negative

10/26/26: **Checked infrastructure; recorded pressures, tank levels, chlorine residual, and meters in pump house.**

Upcoming Projects:

Replace totalizer meter in pump house vault with a meter that can tie into SCADA (see quote above)

Work with contractor to replace plumbing in spring house

Suggested upcoming projects:

Perform leak detection on every curbstop in system. Enter data into GIS associated with each curbstop.

Install meters in each well vault that tie into SCADA.