Operations Report: Otter Rock Water District

October 2026

Base Operations

1. 10/23/26 - Meter reading was completed for the system

Spring flow – September 23, 2026

Source	**Flow rate GPM**
Spring 1 flow rate	19
Spring 2 flow rate	08
Spring 3 flow rate	31
Reservoir overflow rate	54

Spring flow – October 23, 2026

Source	**Flow rate GPM**
Spring 1 flow rate	19
Spring 2 flow rate	05
Spring 3 flow rate	33
Reservoir overflow rate	72

NW Natural WATER™

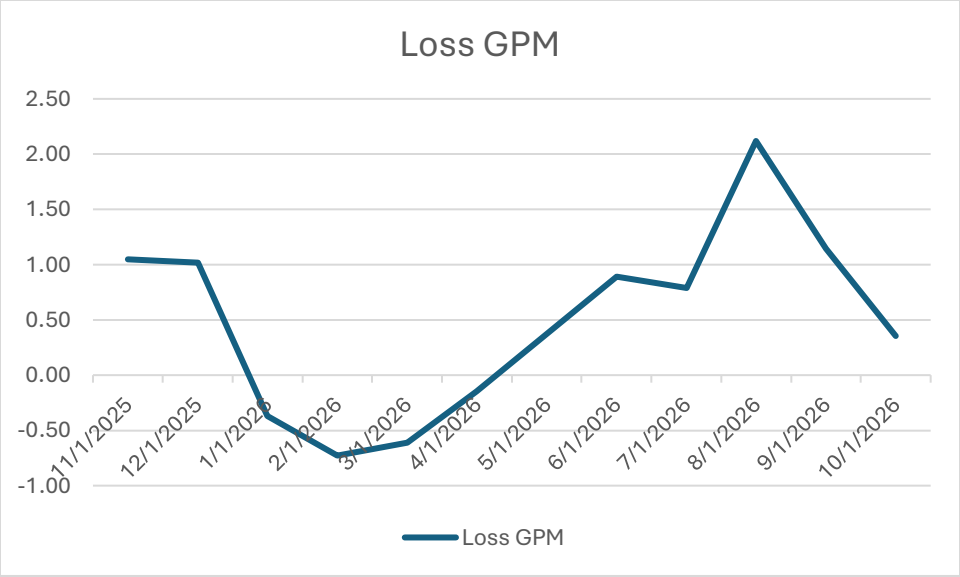
Distribution Overview (October 2026)

Master Meter Usage: 385,000 gallons

Distribution Loss: 15,305 gallons

Loss Factor: 4%

Gallons per minute loss: 0.35 GPM



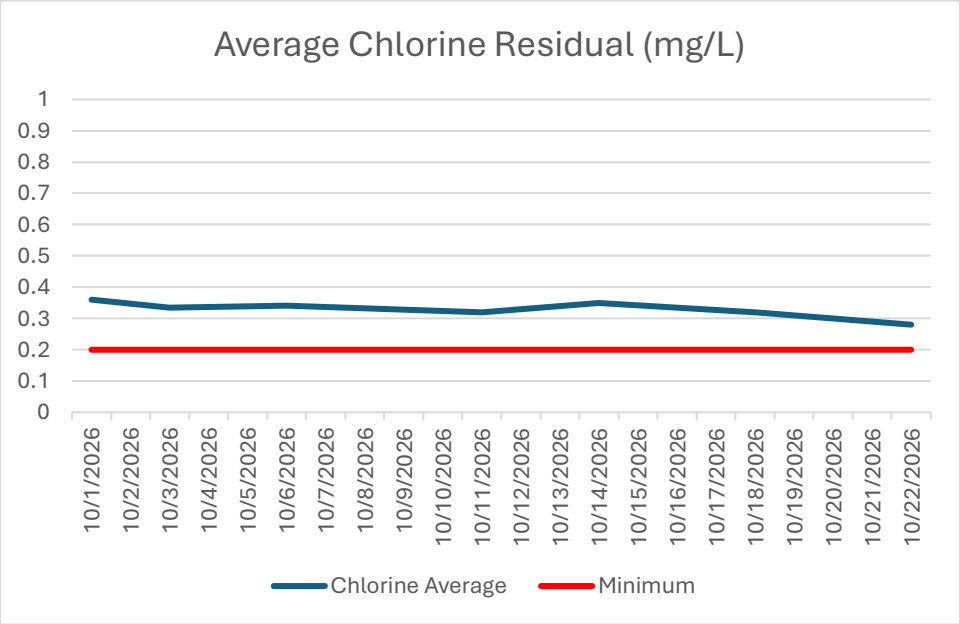
Compliance Analysis

Samples Collected:

10/20/26 – Monthly Routine Coliform

Chlorine levels

	First User	Distribution System
Average	0.34 ppm	0.32 ppm
High	0.39 ppm	0.36 ppm
Low	0.31 ppm	0.25 ppm



Additional Services

- Swapped bad meter that wasn't registering flow with a new meter at 315 1st st.
- A crew was dispatched at 333 4th St. to repair the leaking angle stop
- Checked on a reported leak near 3rd st and Ellie, it was on the customer's side.

Recommended Maintenance

Install air relief valves in the distribution system to prevent the air lock from occurring again. Ensure they are planned for and included in the system's rebuilding.

Administrative Comments

2027 monthly fees and hourly bill rates have been released and were provided for review.