



Date Submitted: 6/29/2025

Water Use Efficiency Annual Performance Report - 2024

WS Name: MODEL IRRIGATION DIST #18

Water System ID# : 55550

WS County: SPOKANE

Report submitted by: Rick Neal

Meter Installation Information:

Estimate the percentage of metered connections: 100%

If not 100% metered – Did you submit a meter installation plan to DOH? Yes

Within your meter installation plan, what date did you commit to completing meter installation?

Current status of meter installation:

Production, Authorized Consumption, and Distribution System Leakage Information:

12-Month WUE Reporting Period 01/01/2024 To 12/31/2024

Incomplete or missing data for the year? No

If yes, explain:

Total Water Produced & Purchased (TP) – Annual volume gallons 763,919,812 gallons

Authorized Consumption (AC) – Annual Volume in gallons 689,621,491 gallons

Distribution System Leakage – Annual Volume TP – AC 74,298,321 gallons

Distribution System Leakage – DSL = $[(TP - AC) / TP] \times 100 \%$ 9.7 %

3-year annual average - % 10.0 % 2022, 2023, 2024

Goal-Setting Information:

Enter the date of most recent public forum to establish WUE goal: 05/28/2024

Has goal been changed since last performance report? No

Note: Customer goal must be re-established every 6 years through a public process.

Customer WUE Goal (Demand Side):

I hand out all water-saving products to my customers at the office for free. The big thing I noticed this year and last is because of the economy I can't believe how many brown yards we have now. Model is in a moratorium for the last 3 years until our new well # 8 is online because of covid we are still waiting on pump controls. We have no connections available until it is online.

Customer (Demand Side) Goal Progress:

Additional Information Regarding Supply and Demand Side WUE Efforts