



Date Submitted: 2/6/2018

Water Use Efficiency Annual Performance Report - 2017

WS Name: METALINE FALLS, TOWN OF

Water System ID# : 54250

WS County: PEND OREILLE

Report submitted by: *Mark Scott*

Meter Installation Information:

Estimate the percentage of metered connections: *100%*

If not fully metered - Current status of meter installation:

Production, Authorized Consumption, and Distribution System Leakage Information:

12-Month WUE Reporting Period: *12/01/2016* To *12/01/2017*

Incomplete or missing data for the year? *No*

If yes, explain:

Distribution System Leakage Summary:

Total Water Produced and Purchased (TP) – Annual Volume	22,685,067 gallons
Authorized Consumption (AC) – Annual Volume	19,636,114 gallons
Distribution System Leakage – Annual Volume TP – AC	3,048,953 gallons
Distribution System Leakage – Percent DSL = $[(TP - AC) / TP] \times 100$	13.4 %
3-year annual average	11.8 %

Goal-Setting Information:

Date of Most Recent Public Forum: *12/06/2016* Has goal been changed since last performance report? *No*

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

WUE Goals:

Customer Goal (Demand Side):

Reduce Water Consumption/Outdoor Water by 1% per year through 2022.

Describe Progress in Reaching Goals:

Customer (Demand Side) Goal Progress:

*Increased public education to encourage water conservation and leak detection through the water newsletter, the Districts webpage, the annual consumer confidence reports, brochures, handouts, and other conservation information.
Continue to repair leaks as detected. Continue to evaluate water rate structures with emphasis on water conservation.*

Additional Information Regarding Supply and Demand Side WUE Efforts

Include any other information that describes how you and your customers use water efficiently:

Increased public education to encourage water conservation and leak detection through the water newsletter, the Districts webpage, the annual consumer confidence reports, brochures, handouts, and other conservation information.

Continue to repair leaks as detected. Continue to evaluate water rate structures with emphasis on water conservation.

Do not mail, fax, or email this report to DOH