

Commissioner's Meeting May 20, 2025

MANAGERS' REPORT BY TIM BERGER

Water Reclamation Facility

- 4/14/25 Rich working on annual lab certification required by DOE. It is a 2-week process.
- Willy is working with Zenobic Engineering of Port Angeles on new building retaining wall specifics. Sounds like ecology blocks will probably work fine.
- Willy is working out the details for installing a second plug valve.
- Dalton from Vision resolved the Internet issues.

Water

- 4/16/25 The water team is working on the annual valve exercise and hydrant flush program throughout the district. (Completed 5/3/25.)
- 4/23/25 4:13 PM Received a common alarm from the upper reservoir stating all 3 pumps were running. First thought it was a water mainline break. Scott and Joe found the generator running 1 pump and no power at the reservoir. PUD called in and worked on transformer at Taylor and Fairway Dr. Service was restored at 5:25 PM.
- 4/28/25 Rocky working on gathering components needed to supply water to the public in the case of a major supply disruption (totes, pumps, hoses). Working with John Anzalotti from CERT4 getting all the details worked out on how they will assist.
- 4/29/25 Remaining two upper reservoir cells were disinfected and put online. All cells in both reservoirs are in service.
- Water loss for the month was 10%. During this month's meter reads, Joe found a large leak on the influent side of the meter setter at 150 Madigan Pl. which would not show up as metered. YTD water consumption through April is down 862,000 gallons.
- Low water pressure complaint by Howard Harrow at 122 Hogans Vista. After extensive pressure readings and hydrant pressure testing, customer is very satisfied with the Sunland water staff, naming Karen, Judy, and Rocky for resolving his water pressure issue. (Not happy, however, with test results. He plans to install a residential booster pump.)
- 5/14/25 Water team moving water service meter/box at 133A Hilltop Dr. It is currently next to home and not metering the sprinkler system.
- 5/20/25 Report/discussion on asbestos cement pipe testing.