Manager’s Report by Mike Langley

Water Reclamation Facility

- The Sequim WRF has not had to further limit input, so we’ve been hauling sludge to them on a regular schedule.
- SWD has received $4,000.00 from Goble Sampson (the distributor for Hurricane Submersible Aerators).
- The Hurricane Aerators are scheduled to be picked up by the manufacturer’s trucking agent this week. The shipping will be at our cost and will be about $1200.00. I got a quote from Peninsula Trucking and it was $1200.00 as well. This cost will be deducted from the 14,400.00 WRL will be reimbursing SWD for the aerators.

Water Meters/Meter Setters

- Scott is back to work on a regular schedule of regular activities.
- Right now this is primarily in Div. 7. We have six multifamily buildings left in that neighborhood, all challenges.

Water Production/Consumption Results

- The total water pumped in 2014 was 84,754,836 gallons.
- The total water pumped in 2015 was 81,965,860 gallons.
• The static water level in the 250 foot well No. 1 averaged **83 feet** for May while the pumping water level for that well averaged **95 feet** for the same period.

• The static water level for the 129 foot well No.2 averaged **14 feet** for May while the pumping water level for that well averaged **24 feet** for the same period.

**Other**

• SWD has received notice from Clallam County Office of Community Development that they have received everything they need to process the building permit for the new SWD office building. A public hearing for the Conditional Use Permit is scheduled for 2:30pm on July 20, 2016.

• Our intern, Andrew Cook, has taken a position with the City of Edmonds.

• SWD is currently interviewing applicants for a water operator. This person will be assisting Scott, with a primary focus of finishing the water meter/setter installation program.

• SWD assisted SLOA personnel in filling the SunLand swimming pool with approximately 175,000 gallons from a fire hydrant.

• SWD personnel are still working on the humidity control system for the upper reservoir.

• All SWD BPA’s have undergone the annual testing. The BPA at the lab failed and was repaired.

• The piping failure issues at the main sewer lift station at Cassalery seem to be completely resolved.