

SUNLAND WATER DISTRICT

Commissioners Meeting

January 2015

Manager's Report by Mike Langley

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Financial Report by Celeste Lilley

Water Reclamation Facility

- The chlorine gas disinfection system at the SunLand WRF is gone!
- The temporary hypochlorination system is on line while the new disinfection system is installed.
- January 19th, 2015 remains to be the start-up date for the improvements at the WRF.
- The pumping assembly for the new eq basin has been delivered and installed in the pumping station.
- The 2014 improvements are more than 80% complete.
- The electricians are working busily to complete their work. It seems like they still have an awful lot to do to get everything powered up.
- The new reclaimed water filter project is 95% complete.
- We are waiting for the delivery of a new analyzer for the new reclaimed water filter.
- Most of the debris from the WRF project has been removed from the site.
- The submersible aerator pumps have been re-installed with longer power cords.

Meter Setters

- Scott is installing water meter setters in Divisions 11, 17 and assorted missed individual residences.

Water Consumption Metering Results

- Readings from our water meters on occupied single family residential lots in SunLand for the last 30 days averaged **117** gallons per day. The average daily consumption, based on an annual average per connection, is in the neighborhood of **200** gallons.
- The SG&CC facility has averaged **624** Gallons per day over the last 30 days, compared to a historical average daily consumption of approximately **1000** gallons.

Other

- Wallene Eichhorn is our new person in the SunLand Water District office. Wallene comes to us from The Port of Port Angeles and the Battelle Marine Sciences Laboratory. Celeste and I are looking forward to Wallene's help as the District transitions into a new accounting and bookkeeping system that will match the State Auditors requirements as well as incorporate our billing system.
- SWD personnel are in the process of acquiring and installing Rhododendrons to buffer the utilities at the intersection of Cassalery Drive and Woodcock Road.
- Willy is back on a regular schedule.
- Water production for 2014 is up by four million gallons from 80.5 million in 2013 to 84.5 million in 2014. Though this may seem like a back slide in our conservation efforts, we should keep in mind the extra dry summer we had last year.

