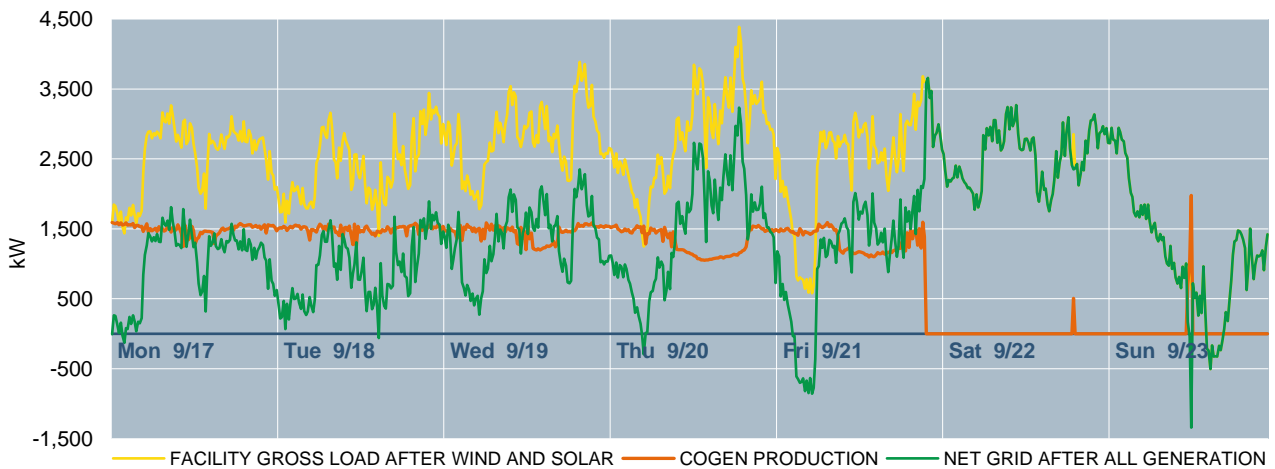


W E E K L Y O P E R A T I O N S R E P O R T

I. DOCUMENT ID#: CPI-OPS-7601-180923-AM1
II. TITLE: TAYLOR COGEN GONZALES WEEKLY OPERATIONS REPORT
III. START DATE: 9/17/18
IV. END DATE: 9/23/18

V. KEY METRICS:
 Cogen Production: 168,130 kWh
 % of Gross Load Served: 42%
 Net Grid After All Generation: 231,851 kWh
 Net Exports: 3,206 kWh
 Cogen Run-hours: 119.5 run-hours



III. UNPLANNED OUTAGES: 1. None

IV. OPERATING NOTES:

1. Cogen programed to run at 1850 kW for the week.
2. Unscheduled dip in production throughout the week. Expected to be corrected by maintenance.
3. Maintenance performed over weekend. Friday 9:41 pm – Monday 7:37 am
 - 2,000-hour service was completed. Replaced spark plugs, checked and recorded all the valve heights, adjusted the bridges and all rockers. Replaced the oil filters
 - Installed and adjusted crankcase breather system, removed and replace the turbo charger.
 - Installed new alternator guard, brackets/belts, oil piping brackets and coolant piping bracket.
 - Removed and adjusted the exhaust heat shields.

V. UPCOMING: 1. Week of Sept. 24, engine expected to run at 1988 kW.