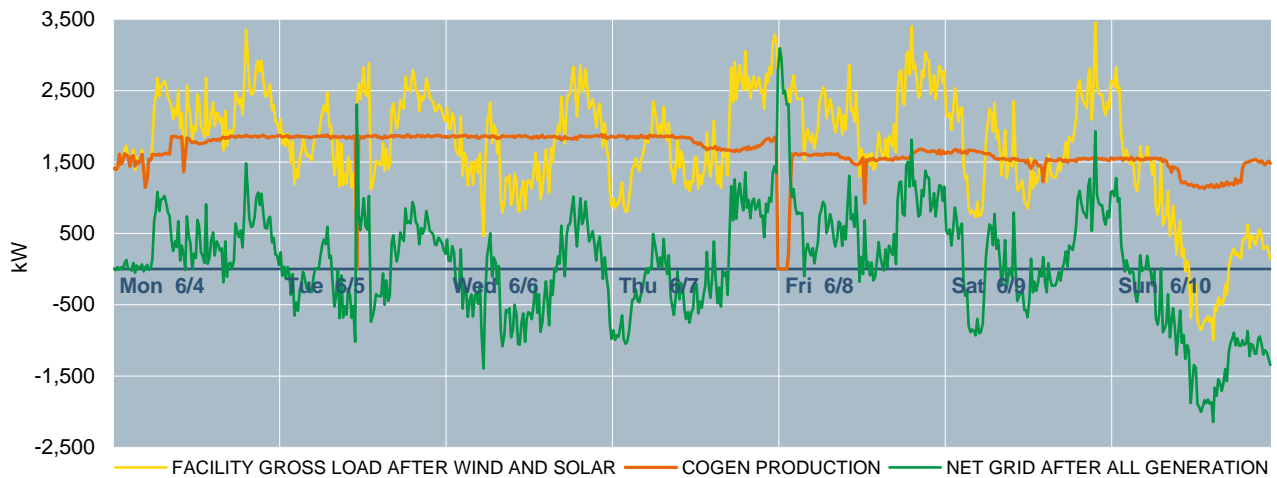


W E E K L Y O P E R A T I O N S R E P O R T

I. DOCUMENT ID#: CPI-OPS-7601-180610-AM1
II. TITLE: TAYLOR COGEN GONZALES WEEKLY OPERATIONS REPORT
III. START DATE: 6/4/18
IV. END DATE: 6/10/18

V. KEY METRICS:
 Cogen Production: 276,604 kWh
 % of Gross Load Served: 95.4%
 Net Grid After All Generation: 13,265 kWh
 Net Exports: 42,963 kWh
 Cogen Run-hours: 166.25 run-hours



- III. UNPLANNED OUTAGES:**
- Tuesday at 11:12 a.m. due to grid instability; downtime: 12 minutes. PG&E was performing NGOM work for the solar and appears to have knocked out wind and cogen.
 - Thursday at 11:45 p.m. due to internal system instability; downtime 1 hour and 44 minutes.
- IV. OPERATING NOTES:**
- Cogen primary setting at 1850 kW.
 - Ran in load following mode to account for grid instability for 8 hours and 15 minutes on Monday with 1550 kW set point to ensure stability.
 - Unscheduled dip in production on Thursday approximately beginning at 11:30 a.m. thru Sunday due to internal system instability. Root cause analysis in progress with CAT factory engineer.
 - Chiller module commissioning in progress.
- V. UPCOMING:**
- Chiller commissioning
 - Actively working on solution to remediate tripping caused by grid.