

At start of test batt voltage was 12.1, 5:00 PM.

6:30 PM 12.0 V 11:00 PM 11.9 V 7:00 AM 11.9 V

- 4:1 PM 23 hours on own battery, 11.8 V, started perfectly, reconnected trickle charger, batt now at 12.6 VDC
- Success: with total Aguelectra outage of 23 hours, still had full communication & started successfully; when unattended would lose Internet, but when Aguelectra comes back up, gen recovers on its own, recharging the lead-acid if necessary
- Final question: can the 7420 LCD display be set to sleep then wake back up when gen starts?

March 10 - set onto concrete pad & dressed all cabling