
09 Sep 2013 (0015-1215 UT) OPERATOR: ram

WEATHER INFO: Winds-> 2.8 mph @ 155, 27.9 C, 38.0% RH, 612.8 Torr, foggy.

1. Amy and Ron are on site. When we arrived this morning all the computers were shut down. We reset the UPS into "Normal" mode (it was beeping) and rebooted all the machines.
2. We removed the section of concrete by the breezeway door under which the power conduits will be run.
3. Took more pictures of the rebar job and posted them online for M3 to review.
4. Ron, Amy and Kevin left early to go downtown and pick up rebar and conduit.
- 5.

09 Sep 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 7.4 mph @ 347, 20.2 C, 84.7% RH, 608.1 Torr

- 1) Tom remains on site.
- 2) Well, we in deep doo-doo. The UPS appears to be extremely sick. It no longer runs on battery when the power goes out and just shuts down.

I took the battery cabinet out and verified the connection and voltage of each and every battery. 13.35 Volts each for a total of 320 VDC. There are two banks of batteries and they both have 320 VDC. They are connected in parallel inside the UPS.

I have no idea what to do to fix it.

I will call my buddies at Titan Power who do the maintenance on the SMT UPS and see if they have any ideas.

Meanwhile, we are at the mercy of TOUA (formally PUTA)

- 3) Was visited by Rocky J Squirrel this afternoon. I managed to scurry him back out the hole in the wall and around the dome a few times until he got tired of me a headed back down the stairs to be free again.
- 4) Lightning and thunder in the area so I don't expect the power to last the night. If you're reading this at the normal time, then maybe it did.