
05 Jun 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 0.2 mph @ 155, 19.6 C, 12.8% RH, 609.3 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Nick, Kevin, Sean, Mike, Martin, Bob and Mark are on site.
2. We cleaned out the rx-cabin drainage plumbing.
3. Jorge from Phil's Fleet & Tire Service (H&E subcontractor) came up to replace the leaking man-lift tire, but brought the wrong tread. Try, try again...
4. Sean ran the rigid glycol lines between the HVAC outdoor unit and the rx cabin. In the process, he modified and installed the necessary mounting brackets on the left yoke arm.
5. Martin, Mark and Kevin routed cables up the left elevation wrap.
6. Nick established access to the elevation-encoder cables by climbing up into the left yoke and cutting them free of the cable ties that were holding them out of reach.
7. Nick set things up in the pedestal for the az-encoder alignment measurements.
8. Lucy and Gene came up for a visit after lunch.
9. Bob worked on the 115V utility power in the E.E01 rack.
10. Dismantled the openbrick computer and replaced the CMOS battery. Thanks to Lucy and Gene for picking one up on the way up.

Repaired the broken reset switch too.

t.w.f

11. Tom spent some quality time cleaning up the computer room.

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12. Began engineering a mount for the Dome Tracker transmitter.

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05 Jun 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 23.8 mph @ 255, 32.8 C, 10.4% RH, 610.0 Torr