
25 Sep 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 10.1 mph @ 110, 19.7 C, 68.5% RH, 612.8 Torr, clear

ARO 12-Meter Recommissioning:

1. Sean, Kevin, Tom, Mike and Nick are on site.
2. Sean and Kevin finished installing the dome-drive sensor mounting rod in its new location on the I-Beam above the platform and reinstalled the sensors. We tested the ability of the dome to sync to the dish and adjusted the alignment of the emitter accordingly.
3. Nick continued troubleshooting the nutator.
4. We installed the cover plates and cladding panels over both el-stow pin access ports and the left el-encoder access port. We also installed the covers on all four transport-bracket mounting plates.
5. George arrived after lunch.
6. Bob Peterson came by with a small group after lunch for a visit.
7. George finished running the RG-214 IF cables between the Base Cabinet and the top of the Triple Rack via the az wrap.
8. George Removed the Agilent E8257C LO-ref synthesizer from the rx rack for diagnosis.
9. Prior to leaving, we powered off the electronics in the rx rack as well as the cabin UPS and telescope UPS.

25 Sep 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 8.4 mph @ 317, 24.7 C, 66.4% RH, 612.3 Torr