
14 Oct 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 9.5 mph @ 112, 13.4 C, 50.1% RH, 611.8 Torr, clear

ARO 12-Meter Recommissioning:

Addendum:

Yesterday Tom began laying conduit in the cable tray between the control room and the base of the pedestal.

1. Tom, Nick, Kevin, Sean and Mike are on site.
2. Nick continued troubleshooting the nutator. He replaced the sensor target again in the process.
3. We undertook some major straightening up and reorganizing:

We lifted the spools of cable off the dome floor onto the cable boxes on the roof of the observer's lounge.

We lifted the rx-installation porch onto the roof of the maintenance shop.

Tom cleared out and organized the entryway storage room.

We identified and disposed of the scrap cluttering up the dome.

Kevin disposed of a pile of scrap conduit in the lab (verified by Martin) after salvaging the ends.

We moved the 1502 TDR cable tester from the breezeway to the lab.

We moved several spools of wire from the breezeway to the lab.

We reinstalled the entryway hand rail.

Et cetera...the dome is now mostly cleared of extraneous stuff.

4. Sean reinstalled the dome-fabric cover that had fallen off one end of the dome cable.
5. Sean replaced the water filter on the HVAC outdoor unit.
6. On opening the cabin to start up the receiver for the first time since last Thursday, we discovered that the HVAC was not cooling the room. The system is producing cold water but not circulating it. It's not known exactly how long this had been case. Troubleshooting continues.

14 Oct 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 0.1 mph @ 316, 21.6 C, 38.9% RH, 611.9 Torr

- 1) Nick and Tom installed the remaining cladding on the DX side. All that remains is a few 90 degree angle pieces here and there on the yoke.