
30 Apr 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 9.2 mph @ 121, 6.4 C, 20.3% RH, 607.3 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Nick, Kevin, Mike, Sean, Bob and Martin are on site.
2. Sean brought up the carbon fiber splice plates (for repair of the BUS-to-Rx-Cabin interface fins) from Composite Mirror Applications.
3. We continued work on installing the HVAC indoor unit.
4. We lifted the ARO rack back off the platform for modification.
5. We permanently installed the chain-hoist control-cable interface box.
6. Kevin chopped up the remains of the wooden hex beam for disposal.
7. Lucy and John Keogh came up after lunch for a visit.
8. Martin and Kevin continued routing cables between the elevation drive and the E.E02 rack.
9. We disconnected the chain-hoist power cable.
10. Tom worked on the optical-telescope bracket.

30 Apr 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 8.9 mph @ 34, 19.0 C, 12.8% RH, 608.8 Torr

1) Vane System:

- 1) Fabricated new bottom plate that will attache directly to the top of the receiver flange.
- 2) Cut 2" off the vane proper to allow clearance in the widget space.
- 3) All that's needed is to fabricate new counter-weights to fit in the new, more compact arraignment.

It's running in the lab if you want to watch it.

2) Optical System:

- 1) Fabricated the SBIG camera mounting bracket.

3) Nick continued working on his Laser-tracker Apex mounting bracket.