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

WEATHER INFO: Winds-> 9.5 mph @ 85, 19.3 C, 68.1% RH, 612.3 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Kevin, Sean, Mike and Nick are on site.
2. Sean, Tom & Co. began work on relocating the dome-tracking sensors and emitter:

They removed both sensors from their tubular-steel mounts and removed the longer of the two mounts from the dome.

They began work on modifying the mount for installation atop the circumferential I-beam above the dome platform.

They removed the emitter and its temporary mount from the left yoke arm.

They installed the cover on yoke-access T01-dx and installed the emitter on a bracket in concert with the top-center mounting bolt for the cover.

3. In the course of continued troubleshooting of the nutator, we finally managed to bend one of the spring couplers for real. Nick and Kevin replaced the coupler and removed some water from inside the mirror.

24 Sep 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 6.9 mph @ 35, 26.5 C, 45.0% RH, 612.5 Torr