
02 May 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 16.1 mph @ 107, 12.9 C, 15.7% RH, 610.8 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Mike, Nick and Martin are on site.
2. Greg Gasson (Mirror Lab) arrived at 09:30.
3. Nick, Tom and Greg installed the laser tracker and target brackets.
4. Lucy and her brother Doug came by after lunch for a tour.
5. Mike Hawes brought Olivier Benamou of Imagination On Demand (www.iod4tv.com) by to take some photos of the telescope.
6. Dave and Terry Forbes arrived at ~15:00 with Nathan Rix and Linus Forbes of the Bit Buckets robotics team.
7. We tested the laser-tracker/robot combination up on the dish surface: results "pending". We moved the dish manually in az and up and down in el as needed during the process.
8. Martin finished routing the elevation drive cables from the base of the left-side elevation wrap to the E.E02 cabinet of the Triple Rack.
9. Nick took the ARO rack downtown for modification.
10. ADDENDUM: KP filled the pot holes in our access road yesterday.

02 May 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 4.3 mph @ 355, 24.5 C, 11.4% RH, 612.0 Torr