
12 Feb 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 7.5 mph @ 66, 8.3 C, 12.9% RH, 610.0 Torr, mostly clear

APA Recommissioning:

1. Tom, Nick, Kevin, Mike, Sean, Martin and Bob are on site.
2. Sean brought up a couple of bags of Quikrete mortar mix for filling in the breezeway conduit trench.
3. We continued reconditioning hardware.
4. Sean continued work on modifying the right-side El-Wrap interface box.
5. We cleaned (de-rusted, etc.) the telescope mounting plate for the left El-Wrap interface box.
6. We re-tapped the bolt holes in the hoist swing-arm mounting plate.
7. With Fred operating the KPNO TMS 300 crane, we moved the lifting fixture out of the middle of the dorm/cabin access road and off to one side.
8. We lifted the finished left El-Wrap interface box back into the dome and installed it.
9. Kevin began sand blasting the left El-Wrap cover and left BUS-to-El-Wrap bracket.
10. Martin and Bob investigated the requirements for mounting the ALMA (ARO) rack at the location of the old UPS.

12 Feb 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 7.7 mph @ 14, 15.4 C, 25.2% RH, 611.1 Torr

- 1) Nick and Tom mix up two batches of mortar and fill in "Rat Route One".