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

WEATHER INFO: Winds-> 15.5 mph @ 140, 14.6 C, 33.4% RH, 610.7 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Nick, Sean, Mike and Martin are on site.
2. We continued with pointing, focusing and AZ-EL mapping on Jupiter at 115.271204 GHz.
3. Sean brought up another 21 60-lb bags of Kwikrete concrete mix for use in the cable trenches. He stowed them in the dome. Still more to come.
4. Martin brought up the ALMA prototype dewar and he and Sean stowed it in the lab.
5. Nick did a spelunking inspection tour of the BUS and removed a handful of bolts, washers, etc. in the process. He also vacuumed out a couple of gallons of water.
6. Lucy came up after lunch.
7. We installed panels 4/45 and 5/26.
8. Martin is taking the tipper downtown for evaluation.
9. Monthly fire bottle, fire alarm and emergency/exit light inspection C/W. Note: Fire bottle by green shed needs a safety strap on pull pin.
S.Keel
10. Monthly back-up generator no-load run ups c/w. Had to add add about 2 gallons of coolant to the ONAN generator there were no leaks noted. Also UPS inspection C/W.

S.Keel

16 Oct 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 3.4 mph @ 221, 19.9 C, 35.9% RH, 611.2 Torr