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

WEATHER INFO: Winds-> 11.9 mph @ 297, 14.8 C, 12.5% RH, 611.5 Torr, mostly clear

ARO 12-Meter Recommissioning:

1. Tom, Nick, Kevin, Sean, Mike, Bob and Martin are on site.
2. Sean brought up the Rex Power Magnetics 400 V 3-phase to 208 V 3-phase transformer that will power the Sumitomo cryo compressor and we lifted it into the dome.
3. With Fred Wortman (KP) operating the TMS 300 crane, we reinstalled both dome cables. After that, we bade the TMS 300 a fond farewell.
4. We tested opening and closing the dome door with the dome in various positions as Sean made final adjustments to the dome-cable tensions.
5. We got 14 gals of unleaded for the manlift in a fuel run to the summit.
6. We continued installing the pedestal-base cladding. Only some finishing touches remain.
7. Bob and Martin reinstalled rack E.E00 in the Base Cabinet. (It had been removed to allow yesterday's repair of the temperature-sensor cable.)
8. Bob and Martin ran cables from the pedestal (hole X3) as follows:

P201 & P202 to the Servo Rack (E.E02)
P104-P108 to the Power Distribution Rack (E.E01)
P502 to the ACU (E.L01)
UPS (unlabeled) to the ARO Rack

Bob connected cables P128, P210, P109, P120 & P126 into the Power Distribution Rack (E.E01).

10 Apr 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 24.3 mph @ 277, 24.5 C, 7.9% RH, 611.8 Torr