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20 May 2014 (1215-0015 UT) OPERATOR: mcb
WEATHER INFO: Winds-> 12.7 mph @ 158, 14.5 C, 26.2% RH, 609.7 Torr, mostly clear

ARO 12-Meter Recommissioning:

1. Nick, Kevin, Mike, Martin and Bob are on site.

2. Martin and Bob brought the ARO rack up from downtown.

3. We lifted the ARO rack into the dome. Bob installed the 2KVA 230-115V step-down transformer and we lifted the rack into place on the platform.

4. We continued gluing on the BUS-to-Cabin-Interface-Fin splice plates.

5. Kevin continued cleaning out the pedestal.

6. Martin began routing cables to the ARO and E.EL02 racks.

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20 May 2014 (0015-1215 UT) OPERATOR: klb
WEATHER INFO: Winds-> 14.0 mph @ 147, 22.6 C, 14.7% RH, 610.6 Torr

1. A power burp occurred at the top of the mountain in the early evening, and KPNO switched over to generator power. When I returned to the 12-meter at ~22:30 MST to go to bed, the ONAN was on line.