
09 Jun 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 3.5 mph @ 0, 18.3 C, 29.1% RH, 610.3 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Nick, Kevin, Mike, Bob, and Martin are on site. (Sean went up to the SMT.)
2. Mike Campas was here sometime over the weekend.
3. Tom continued work on the dome tracker emitter, fabricating a mount and replacing the power supply.
4. We brought the 400-480V HVAC transformer over from the lab, cleaned it up and lifted it into place on the platform.
5. We cleaned up the remaining 2 back-side elevation-brake-disk segments in preparation for re-installation.
6. We cleaned up the yoke saddle.
7. Martin routed cables P121, P122 and P703 from the ARO rack to the E.E01 rack.
8. Nick terminated and connected the test cable into the XYZ translation-stage box #3. He also reconnected all the cables between the boxes. The XYZ stage is ready for cabling into the triple rack.

09 Jun 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 15.3 mph @ 320, 33.6 C, 18.0% RH, 611.1 Torr