
28 May 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 1.7 mph @ 104, 19.6 C, 29.4% RH, 611.5 Torr, cloudy

ARO 12-Meter Recommissioning:

1. Tom, Nick, Kevin, Mike, Bob, Martin and Mark are on site.
2. We installed panels 4/44 and 4/46 in sectors +X-Y and +X+Y respectively.
3. Kevin continued cleaning out the empty rack spaces in the control room.
4. Tom modified the left-side vertical cable tray and lower and upper bulkheads to accommodate the UPS power cable.
5. Bob connected cable C002 between the left base cabinet and the center base cabinet.
6. Mark wired cables into the HVAC E.E04 cabinet.
7. Martin wired cables into the E.L01 cabinet of the Triple Rack.
8. Martin & Co. took the lab scale back downtown to Gene.

28 May 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 25.6 mph @ 274, 29.2 C, 13.7% RH, 610.9 Torr

- 1) Nick and Tom installed the Tracker/Servo display computer (tsdsp) and it's monitors. After a good deal of monkeying around, we have the displays working as expected.