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18 Jun 2014 (0015-1215 UT) OPERATOR: mcb
WEATHER INFO: Winds-> 22.4 mph @ 168, 15.8 C, 57.2% RH, 609.3 Torr, clear

ARO 12-Meter Recommissioning:

1. Tom, Nick, Kevin, Sean, Mike, Bob, Martin and Mark are on site.
   Mike Campas arrived after lunch.

2. Noticed the utility room fans were making a rattling sound this morning.
   Motor belts were heavily worn. Removed and replaced both motor belts,
   lubricated fan shaft bearings and tightened all mounting hardware.
   Ops check good, good to go for another year.
   S.Keel

3. Repaired main entry door mechanical stop.
   S.Keel

4. Lab space reclamation continued:

   We extracted the one rx power-supply plate from the other (unused)
   blue and white box, stowed the plate on the power-supply bookcase
   in the lab, and removed the box to the big green shed.

   We removed the legacy UPS battery cabinet to the loading dock.

5. Bob, Martin and Nick continued testing the telescope interlocks.

6. Working on refitting the shop compressor piping for the shop air
   and the dome/lab air. Installed two new 3/4" shut off valves on
   compressor adapter plugs, refitting for the dome/lab air is complete;
   blew out lines for water and dirt. Started refit for shop air, need to
   stop by ACE and get two 90 deg fittings, should have full system back
   on-line tomorrow morning. Shut off compressor for over night leak check of
   the new shut-off valves and the dome/lab air side.
   S.Keel

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18 Jun 2014 (0015-1215 UT) OPERATOR:
WEATHER INFO: Winds-> 3.4 mph @ 216, 28.1 C, 29.7% RH, 611.2 Torr