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10 Mar 2014 (1215-0015 UT) OPERATOR: mcb
WEATHER INFO: Winds-> 3.2 mph @ 277, 18.5 C, 33.8% RH, 609.7 Torr, clear

APA Recommissioning:

1. Tom, Joe, Nick, Kevin, Mike, Sean, Bob and Martin are on site.
2. We lifted the Cryo Rack into the dome.
3. We continued installation of the new air compressor.
4. We continued work on the under-platform cable trays.
5. We installed the new fan filters on the doors of the Triple Rack.
6. We continued work on reconditioning the Apex Cylinder.
7. We continued work on cleaning up the feed-leg mount points on on the dish.

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10 Mar 2014 (0015-1215 UT) OPERATOR:twf
WEATHER INFO: Winds-> 3.2 mph @ 277, 18.5 C, 33.8% RH, 609.7 Torr

1) Today, Tom brought up the new tracker computer and installed. We now have "tscom", "tracker", "respond" and the new servo program, "abm" running.

   Once the ACU is up and running, we will begin communication to the telescope.

2) I did a full svn update of cactus and cactus_shared, then recompiled and restarted the oplog server and client to get them in sync with the latest cactus_shared library. -JAA

3) Moved the source code for the optical pointing daemon and viewer/controller GUI at the SMT into our cactus_shared library, and linked the files back to both observatories.

   We need the camera installed before we can bring up the daemon process, but the GUI is ready to go. -JAA