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20 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, Nick, Kevin, Mike, Sean, Martin and Bob are on site.

2. Sean Brought up 3 bags of clean linen.

3. We transferred the scrap metal from the safety basket to the skip bucket and lifted it outside. We also took all the scrap wood out to the trash area. This freed up the safety basket for use along with the forklift during assembly (inside the dome) of the QuadPod next week. We also freed up some floor space by lifting the Cryo Rack onto the shop roof and rearranging a lot of other miscellaneous stuff.

4. Earlier this week, Nick installed string crosshairs just above and below the Cassegrain opening for use in establishing the optical axis for alignment of the Quadpod. Today we installed another crosshair across the top of the dish.

5. Bob and Martin continued work on the wiring.

6. Kevin painted the Apex Cylinder.

7. Installed spare Siemens SQS65 valve actuator motor to the Telescope HVAC Free Cooling valve. Old motor casing was deteriorating, will keep for parts. Went to American Hose and Rubber yesterday to get new hoses made for the HVAC coolant transfer system, the order went out yesterday afternoon. Having new end fitting installed as well.

S.Keel

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