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

APA Recommissioning:

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

2. Steven Marker of PD&C and J.D. DeWitt of UAFM came by to inspect our electrical work.

3. Nick installed a set of string crosshairs on the Apex Cylinder. These will be used to establish the optical axis by aligning them with the other previously and strategically placed crosshairs.

4. We finished assembling the quadrapod.

5. Sean repaired the broken kitchen-bench stool by rewelding the broken spot weld securing the stem to the seat bracket. The stool should be good for another 50 years now.

6. All conductors in the C001, C002, and C003 cables, and in an unidentified 2+1 conductor cable, and in an unlabeled 4+1 conductor cable were connected to their respective barrier strips. A 230 VAC Schrack relay needs to be replaced by a 115 VAC relay. This will then make the right E.E00 base cabinet ready for normal operation.

RWFreund

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