
15 Apr 2014 (1215-0015 UT) OPERATOR: mcb
WEATHER INFO: Winds-> 18.2 mph @ 109, 10.4 C, 15.5% RH, 608.8 Torr, mostly
clear

ARO 12-Meter Recommissioning:

1. Nick, Kevin, Mike, Sean, Martin and Bob are on site.
2. Nick repeated yesterday's Apex alignment measurement, finding an offset of ~3mm in the -Y direction.
3. Sean continued work on the hydraulic brake system.
4. We began preparing the 8 carbon-fiber "fins" in the space above the rx cabin for repair. This involved sanding paint from the surfaces adjacent to where they were cut to allow gluing on of "splice" plates.
5. Martin routed Azimuth-servo cables C211-C220 from the pedestal.
6. We applied power to the telescope in stages, first to the white power box alone, then to the transformer without any load, the base cabinet, the triple rack, and finally to the chain hoist. We checked all the breakers and disconnects along the way. The hoist moved its chain up and down and we declared victory.

15 Apr 2014 (0015-1215 UT) OPERATOR:
WEATHER INFO: Winds-> 18.1 mph @ 258, 24.0 C, 9.0% RH, 608.6 Torr