
24 Apr 2013 (1215-0015 UT) OPERATOR: ram/mcb

WEATHER INFO: Winds-> 16.6 mph @ 276, 24.0 C, 13.6% RH, 609.0 Torr, mostly clr

1. Ron, Mike, Joe, Tom and Sean are on site.
2. Tom locked out the remaining, number 3, MG 480 VAC input power. He also turned off the MG breaker in the "white" power distribution box.
3. With Fred Wortman of KP operating the Grove TMS 300 crane, we lifted the feedlegs and apex structure from the parking lot into the dumpster. We also shifted the sections of truss ring that we removed yesterday to make room in the loading bay for more.
4. We continued cutting sections of removed truss ring down to size for disposal.
5. We removed more cabling.
6. Anna (last name unknown) of Marco Crane and Steve Warner came by for a consultation.
7. The azimuth brake system is now disabled. We're operating the brakes manually using the hydraulic cart.
8. We removed the last 4 sections (1/8 each) of the inside truss ring. We're down to the starbox only.

24 Apr 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 11.4 mph @ 193, 20.7 C, 17.4% RH, 609.7 Torr

- 1) Joe and Tom blow a 6' x 4' hole in the dome floor next to the telescope foundation. We will dig into the dirt next week in order to ascertain the depth of the bed-rock.
- 2) The latest dis-assembly photos are posted here:
http://aro.as.arizona.edu/~tfolkers/albums/APA/12M_Upgrade/index.html
- 3) Powered down the DBE, FMS, MAC, and Tracker computers. Modified monitor the handle the missing systems.
- 4) Wind speeds are gusting to 50 MPH. Rotated dome to place the back into the wind direction.