
29 May 2013 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 6.4 mph @ 253, 13.5 C, 35.8% RH, 605.9 Torr, clear

1. Tom, Joe and Mike are on site.
2. We cut up and disposed of the dish jig structure. We preserved the LDVT sensors, 2 eye bolts, 2 waveguide clamps and the spirit level. We stowed the custom-made jig cover in the green shed as a source of spare dome fabric.
3. Joe brought up a Hilti TE-3000 AVR jackhammer from Home Depot.
4. Dave of Arizona Rolloff arrived at 10:50 with a lowboy flatbed truck. With Fred Wortman (KP) operating the TMS 300 crane, we lifted the telescope yoke onto the truck for removal. It departed at lunchtime (lunchtime).
5. Joe and Tom used the jackhammer to dig out the center of the pedestal down to the original foundation.
6. With the 8-gal shop vac set up with a bag and new HEPA filter, I was able to vacuum up the rodent mess from the cable trays under the counter in the breezeway. Per Tom's request, I also completely removed and disposed of the bottom cable tray.
7. Per Tom's request, I removed the vertical cable tray from the wall outside the computer room.
8. Fred Wortman brought down and left a dump truck for us to use for concrete removal.

29 May 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 9.7 mph @ 257, 27.3 C, 20.5% RH, 608.0 Torr