
19 Jun 2013 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 11.6 mph @ 139, 18.4 C, 5.3% RH, 608.7 Torr, clear

1. Mike, Kevin, Tom and Sean are on site.
2. We used a jackhammer to remove the concrete from the cable race between the pedestal and the west side of the control room.
3. The KP crew was able to get the TMS 300 crane operational with a new starter motor.
4. With Fred operating the TMS 300, we lifted the KP backhoe into the dome.
5. With Jose Montes (KP) operating the backhoe, we began excavating the telescope foundation in earnest.
6. George and Gene are on site to work on Band-2.
7. Using leftover platform railing, Sean began fabricating a chain rail to go around the excavated area.

19 Jun 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 3.7 mph @ 279, 32.7 C, 11.5% RH, 610.2 Torr

- 1) Tom on site.
- 2) Tom removed the outside paneling where the telescope signal cables will exit the computer room. Will wait until we have a metal external box before removing the drywall from the inside.
- 3) We have a serious dirt problem inside the dome. We are only 1/4 the way in our excavation efforts and already we are running out of places to stash the dirt. We really need the Grove crane working so we can begin hoisting the dirt out. If we don't get it out of the dome before the Monsoons come, we will have one hell of a mess on our hands.
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