
02 Apr 2013 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 9.5 mph @ 289, 6.4 C, 30.1% RH, 607.0 Torr, clear

1. Tom, Kevin, Sean, Mike, Martin and Mark are on site.
2. We disabled the elevation clutch. The dish can be moved in elevation using the auxiliary drive only.
3. We removed equipment from the telescope: both receivers, both compressors, both receiver power supplies, both He bottles, the turbopump, and various accessories. We also removed the spare compressor from the locker room to the lab.

02 Apr 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 20.1 mph @ 268, 17.4 C, 22.3% RH, 608.6 Torr

----- Compressor Information for Tue Apr 2 05:30:01 MST 2013 -----

Time	MJD	Supply (PSI)	Return (PSI)	JT-Supply (PSI)	JT-Return (psiA)	He Tank (PSI)	JT-Flow (SCFM)
23mmsis:							
05:30:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
09:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
13:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
17:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
21:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
01:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
05:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
3mmsbs:							
05:30:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
09:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
13:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
17:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
21:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
01:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
05:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146