
Mauna Loa Solar Observatory Observer's Log

Wed Jun 8 16:33:12 GMT 2016

Year: 16 Doy: 160

Observer: berkey

WEATHER COMMENT: berkey: Wed Jun 08 16:37:03 GMT 2016

Temp: 45.8f, Humidity: 87%, Pressure: 28.745in, Wind: 10mph from 5deg, Skies: clear
____end____

Wed Jun 08 19:53:58 GMT 2016 COMP End Patrol

Wed Jun 08 19:53:58 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk

GENERAL COMMENT BY Observer: Wed Jun 08 20:17:57 GMT 2016

mlsoser had 2 disks die. They have been repalced so we are currently rebuilding the array.

Instrumetns are taking data but storing that data locally and not copying to mlsoserver at this time.

____end____

Wed Jun 08 21:26:25 GMT 2016 COMP End Patrol

Wed Jun 08 21:26:25 GMT 2016 COMP Start Patrol on cookbook: synoptic-00004.cbk

Wed Jun 08 23:30:11 GMT 2016 SGS Alignment complete

Thu Jun 09 00:12:54 GMT 2016 COMP End Patrol

Thu Jun 09 00:12:54 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk

Thu Jun 09 01:44:55 GMT 2016 COMP End Patrol

Thu Jun 09 01:46:00 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk

Thu Jun 09 01:46:14 GMT 2016 SGS Alignment complete

CoMP COMMENT BY Observer: Thu Jun 09 02:29:59 GMT 2016

CoMP occulter seems to be getting missaligned w.r.t. sgs/and kcor.

____end____

Thu Jun 09 02:42:55 GMT 2016 COMP End Patrol

CoMP COMMENT BY Observer: Thu Jun 09 02:44:36 GMT 2016

Popped off the comp cover and saw that the occulter stage was actually miss-aligned due to not enough spring force to hold the newport motor up agasint its stop.

____end____

GENERAL COMMENT BY Observer: Thu Jun 09 03:01:06 GMT 2016

I have disabled the evening file copy for CoMP data as the mlsoserver disk is still rebuilding and CMST has recommend we avoid file copies until it has fully recovered.

Hopefully things will stabalize sometime tonight and we can restart the moving of data to mlsoserver.

____end____