
Mauna Loa Solar Observatory Observer's Log

Sun Jun 1 16:13:43 GMT 2014

Year: 14 Doy: 152

Observer: waters

WEATHER COMMENT: waters: Sun Jun 1 16:13:51 GMT 2014

Little bit of hazy towards the East but otherwise clear skies. Temp 37F with windspeed negligible.

____end____

Sun Jun 1 16:43:06 GMT 2014: PSPT Start Patrol

Sun Jun 01 16:55:09 GMT 2014 COMP Start Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Jun 1 16:55:37 GMT 2014

When running the focus vi, the R-intensity screen seems to be much darker than the T-intensity screen. Or it looks sharper ? For the O1 focus, the background was pitch black and for the Aft optics focus, the center is crisp black on the R-intensity.

____end____

Sun Jun 01 17:00:47 GMT 2014 KCOR Start Synoptic Patrol

Sun Jun 01 18:57:20 GMT 2014 KCOR End Patrol

Sun Jun 01 18:57:22 GMT 2014 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg.ini

Sun Jun 01 19:13:27 GMT 2014 KCOR End Calibration Script

Sun Jun 01 19:13:44 GMT 2014 KCOR Start Synoptic Patrol

Sun Jun 01 19:53:01 GMT 2014 COMP End Patrol

Sun Jun 01 19:53:36 GMT 2014 KCOR End Patrol

Sun Jun 01 19:59:50 GMT 2014 KCOR Start Synoptic Patrol

Sun Jun 01 19:59:51 GMT 2014 COMP Start Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Jun 1 20:00:02 GMT 2014

Dome shutter moved down.

____end____

Sun Jun 01 20:20:45 GMT 2014 KCOR End Patrol

Sun Jun 01 20:21:02 GMT 2014 KCOR Start Synoptic Patrol

Sun Jun 01 20:21:41 GMT 2014 KCOR End Patrol

Sun Jun 01 20:22:50 GMT 2014 COMP End Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Jun 1 20:22:53 GMT 2014

Clouds coming up from Saddle; Comp, Kcor, and Shabar idled. Pspt also idled.

____end____

Sun Jun 1 20:33:26 GMT 2014: PSPT Abort Patrol

****EVENT COMMENT BY waters**** : Sun Jun 1 21:55:47 GMT 2014

Between PA110-140, there is a really nice prominence that can be seen from the start of the day in both Gong and Kcor. Aro und 19:14UT, it seems to be twisting out or away from its' self.

____end____

Sun Jun 1 22:01:34 GMT 2014: PSPT Start Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Jun 1 22:01:47 GMT 2014

Starting up Pspt.

____end____

Sun Jun 1 22:52:20 GMT 2014: PSPT Abort Patrol

Sun Jun 1 22:52:24 GMT 2014: PSPT Abort Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Jun 1 22:53:05 GMT 2014

Thick clouds from the West have rolled in, Pspt idled.

___end___

GENERAL OBSERVATORY COMMENT BY waters: Sun Jun 1 23:33:28 GMT 2014

Domes closed for fog.

___end___