
Mauna Loa Solar Observatory Observer's Log

Sat Jun 10 16:30:36 GMT 2017

Year: 17 Doy: 161

Observer: stueben

WEATHER COMMENT: stueben: Sat Jun 10 16:31:36 GMT 2017

Temp: 46.7f, Humidity: 25%, Pressure: 28.667in, Wind South 5 mph, Skies: Clear.

____end____

Sat Jun 10 16:48:48 GMT 2017 CoMP occulter has been re-centered

Sat Jun 10 16:48:54 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk

Sat Jun 10 16:50:22 GMT 2017 Kcor Focus/alignment program exited

Sat Jun 10 17:51:41 GMT 2017 KCOR Start Synoptic Patrol

Sat Jun 10 17:57:36 GMT 2017 KCOR End Patrol

Sat Jun 10 17:57:37 GMT 2017 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini

Sat Jun 10 18:12:58 GMT 2017 KCOR End Calibration Script

Sat Jun 10 18:13:16 GMT 2017 KCOR Start Synoptic Patrol

Sat Jun 10 18:13:17 GMT 2017 KCOR Start Synoptic Patrol

Sat Jun 10 19:30:46 GMT 2017 COMP End Patrol

Sat Jun 10 19:37:12 GMT 2017 SGS Alignment complete

Sat Jun 10 19:37:16 GMT 2017 CoMP occulter has been re-centered

Sat Jun 10 19:37:40 GMT 2017 COMP Start Patrol on cookbook: waves-00001.cbk

Sat Jun 10 21:10:15 GMT 2017 COMP End Patrol

Sat Jun 10 21:11:27 GMT 2017 CoMP occulter has been re-centered

Sat Jun 10 21:11:34 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk

Sat Jun 10 23:53:30 GMT 2017 COMP End Patrol

Sat Jun 10 23:53:31 GMT 2017 COMP Start Patrol on cookbook: waves-00001.cbk

WEATHER COMMENT: stueben: Sun Jun 11 00:35:54 GMT 2017

The sky is a bit bright as it has been on and off today.

____end____

Sun Jun 11 01:25:45 GMT 2017 COMP End Patrol

Sun Jun 11 01:30:22 GMT 2017 SGS Alignment complete

Sun Jun 11 01:30:41 GMT 2017 CoMP occulter has been re-centered

Sun Jun 11 01:30:49 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk

Sun Jun 11 01:59:14 GMT 2017 KCOR End Patrol

Sun Jun 11 01:59:02 GMT 2017 COMP End Patrol

WEATHER COMMENT: stueben: Sun Jun 11 02:00:51 GMT 2017

In orographic clouds, instruments idled.

____end____

GENERAL COMMENT BY stueben: Sun Jun 11 02:17:09 GMT 2017

Clear skies and fair seeing early, but by 10:30 aerosols and poorer seeing were degrading images. Sky conditions varied throughout the afternoon with some periods of brightness until orographic clouds came up about 4:00.

____end____