

-----  
Mauna Loa Solar Observatory Observer's Log  
-----

Sat Nov 4 16:55:38 GMT 2017

Year: 17 Doy: 308

Observer: stueben

WEATHER COMMENT: stueben: Sat Nov 04 16:57:37 GMT 2017

Temp: 43.5f, Humidity: 59%, Pressure: 28.726in, Wind: Southeast 10-15 mph, Skies: Clear.

\_\_\_\_end\_\_\_\_

KCOR COMMENT BY stueben: Sat Nov 04 17:11:38 GMT 2017

PM Blew off Kcor O1 front.

\_\_\_\_end\_\_\_\_

CoMP COMMENT BY stueben: Sat Nov 04 17:11:59 GMT 2017

PM Blew off CoMP O1.

\_\_\_\_end\_\_\_\_

Sat Nov 04 17:20:57 GMT 2017 CoMP occulter has been re-centered

Sat Nov 04 17:21:15 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk

Sat Nov 04 17:22:35 GMT 2017 Kcor Focus/alignment program exited

Sat Nov 04 17:29:08 GMT 2017 KCOR Start Synoptic Patrol

Sat Nov 04 18:35:01 GMT 2017 KCOR End Patrol

Sat Nov 04 18:35:02 GMT 2017 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Sat Nov 04 18:50:21 GMT 2017 KCOR End Calibration Script

Sat Nov 04 18:50:38 GMT 2017 KCOR Start Synoptic Patrol

Sat Nov 04 18:50:39 GMT 2017 KCOR Start Synoptic Patrol

Sat Nov 04 20:09:10 GMT 2017 COMP End Patrol

Sat Nov 04 20:12:30 GMT 2017 SGS Alignment complete

Sat Nov 04 20:13:02 GMT 2017 CoMP occulter has been re-centered

Sat Nov 04 20:13:57 GMT 2017 COMP Start Patrol on cookbook: waves-00001.cbk

Sat Nov 04 21:46:29 GMT 2017 COMP End Patrol

Sat Nov 04 21:50:03 GMT 2017 SGS Alignment complete

Sat Nov 04 21:49:34 GMT 2017 CoMP occulter has been re-centered

Sat Nov 04 21:49:41 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk

Sun Nov 05 00:38:54 GMT 2017 COMP End Patrol

Sun Nov 05 00:57:06 GMT 2017 SGS Alignment complete

Sun Nov 05 00:56:29 GMT 2017 CoMP occulter has been re-centered

Sun Nov 05 00:56:33 GMT 2017 COMP Start Patrol on cookbook: waves-00001.cbk

Sun Nov 05 02:20:30 GMT 2017 COMP End Patrol

Sun Nov 05 02:21:27 GMT 2017 KCOR End Patrol

GENERAL COMMENT BY stueben: Sun Nov 05 02:29:44 GMT 2017

Nice day, clear all day. Good seeing and low aerosols at startup. Seeing degraded and aerosols increased over the day but brisk winds resulted in only nmoderate degradation of images.

\_\_\_\_end\_\_\_\_