
Mauna Loa Solar Observatory Observer's Log

Sat May 6 16:26:56 GMT 2017

Year: 17 Doy: 126

Observer: stueben

WEATHER COMMENT: stueben: Sat May 06 16:27:42 GMT 2017

Temp: 44.3f, Humidity: 13%, Pressure: 28.746in, Wind: South 10-15 mph, Skies: Clear.

____end____

Sat May 06 16:45:00 GMT 2017 CoMP occulter has been re-centered
Sat May 06 16:51:07 GMT 2017 CoMP occulter has been re-centered
Sat May 06 16:51:19 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk
Sat May 06 16:53:28 GMT 2017 Kcor Focus/alignment program exited
Sat May 06 16:58:28 GMT 2017 KCOR Start Synoptic Patrol
Sat May 06 18:09:49 GMT 2017 KCOR End Patrol
Sat May 06 18:09:51 GMT 2017 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini
Sat May 06 18:25:10 GMT 2017 KCOR End Calibration Script
Sat May 06 18:25:27 GMT 2017 KCOR Start Synoptic Patrol
Sat May 06 18:25:29 GMT 2017 KCOR Start Synoptic Patrol
Sat May 06 19:33:15 GMT 2017 COMP End Patrol
Sat May 06 19:37:27 GMT 2017 SGS Alignment complete
Sat May 06 19:38:48 GMT 2017 CoMP occulter has been re-centered
Sat May 06 19:39:04 GMT 2017 COMP Start Patrol on cookbook: waves-00001.cbk
Sat May 06 21:11:38 GMT 2017 COMP End Patrol
Sat May 06 21:12:02 GMT 2017 SGS Alignment complete
Sat May 06 21:12:51 GMT 2017 CoMP occulter has been re-centered
Sat May 06 21:12:55 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk
Sat May 06 23:54:50 GMT 2017 COMP End Patrol
Sat May 06 23:56:15 GMT 2017 SGS Alignment complete
Sat May 06 23:58:16 GMT 2017 CoMP occulter has been re-centered
Sat May 06 23:58:20 GMT 2017 COMP Start Patrol on cookbook: waves-00001.cbk
Sun May 07 01:30:38 GMT 2017 COMP End Patrol
Sun May 07 01:30:53 GMT 2017 SGS Alignment complete
Sun May 07 01:31:41 GMT 2017 CoMP occulter has been re-centered
Sun May 07 01:31:45 GMT 2017 COMP Start Patrol on cookbook: synoptic-00010.cbk
Sun May 07 02:21:08 GMT 2017 COMP End Patrol
Sun May 07 02:21:45 GMT 2017 KCOR End Patrol

GENERAL COMMENT BY stueben: Sun May 07 02:31:15 GMT 2017

Beautiful day, clear all day, good morning seeing but significant aerosols after 10AM.

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