
Mauna Loa Solar Observatory Observer's Log

Fri Feb 27 17:27:19 GMT 2015

Year: 15 Doy: 058

Observer: berkey

WEATHER COMMENT: berkey: Fri Feb 27 17:27:20 GMT 2015

temp 37f, wind 5mph from sw, clear skies.

____end____

****EVENT COMMENT BY berkey**** : Fri Feb 27 17:27:34 GMT 2015

Large eruptive prominence seen near PA 290 since sunrise this morning.

____end____

Fri Feb 27 17:35:31 GMT 2015 COMP Start Patrol

Fri Feb 27 17:44:06 GMT 2015 KCOR Start Synoptic Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Fri Feb 27 17:45:16 GMT 2015

I dont think I see the prominace or its results in the first Kcor gif images

____end____

Fri Feb 27 19:18:27 GMT 2015 KCOR End Patrol

Fri Feb 27 19:18:29 GMT 2015 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg.ini

Fri Feb 27 19:33:58 GMT 2015 KCOR End Calibration Script

Fri Feb 27 19:34:14 GMT 2015 KCOR Start Synoptic Patrol

Fri Feb 27 19:34:15 GMT 2015 KCOR Start Synoptic Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Fri Feb 27 19:41:47 GMT 2015

Starting to see some cirrus near the sun. Showing a lot of brightness in Kcor

____end____

Fri Feb 27 19:43:31 GMT 2015 KCOR End Patrol

Fri Feb 27 19:44:27 GMT 2015 COMP End Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Fri Feb 27 19:45:46 GMT 2015

Idleing kcor/comp until clouds pass.

____end____

Fri Feb 27 20:57:32 GMT 2015 COMP Start Patrol

Fri Feb 27 21:16:19 GMT 2015 COMP End Patrol

KCOR COMMENT BY berkey: Fri Feb 27 22:54:51 GMT 2015

Starting per-upgrade camera shift test.

Lamp is in the beam along with the diffuser.

Starting taking data 22:54:58 with the spar pointed at the eastern horizon.

____end____

KCOR COMMENT BY berkey: Fri Feb 27 22:57:50 GMT 2015

stopping data collection at horizon 22:58:02

moving spar to about 45degrees

taking data here at 22:58:47 to 23:01:49

moving spar to vertical

taking data here at 22:02:35 to 23:05:52

Moving spar to about 45 degrees west

taking data here from 22:07:08

to 23:10:10

moving spar to west horizon

taking data here 23:13:12 to 23:16:14

Moving back to vertical

taking data from 23:17:30 to 23:21:02

Moving to extreme north vertical

taking data here 23:22:03 to 23:25:05

moving to extreme south vertical

taking data here 23:25:50 to 23:28:22

___end___

GENERAL OBSERVATORY COMMENT BY berkey: Sat Feb 28 00:07:11 GMT 2015

Blowing fog

___end___