
Mauna Loa Solar Observatory Observer's Log

Fri Oct 18 16:50:09 GMT 2019

Year: 19 Doy: 291

Observer: berkey

WEATHER COMMENT: berkey: Fri Oct 18 16:50:15 GMT 2019

Temp: 41.8f, Humidity: 22%, Pressure: 28.724in, Wind: 9mph from 111degs, Skies: clear

____end____

GENERAL COMMENT BY berkey: Fri Oct 18 17:13:10 GMT 2019

PM Blew off Kcor 01 and opened windows upstairs

____end____

Fri Oct 18 17:21:16 GMT 2019 Kcor Focus/alignment program exited

Fri Oct 18 17:21:56 GMT 2019 KCOR Start Synoptic Patrol

Fri Oct 18 18:54:11 GMT 2019 KCOR End Patrol

Fri Oct 18 18:54:13 GMT 2019 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Fri Oct 18 19:09:32 GMT 2019 KCOR End Calibration Script

Fri Oct 18 19:09:49 GMT 2019 KCOR Start Synoptic Patrol

Fri Oct 18 19:09:50 GMT 2019 KCOR Modulation started in the proper state

Fri Oct 18 19:09:50 GMT 2019 KCOR Modulation started in the proper state

Fri Oct 18 19:09:51 GMT 2019 KCOR Modulation started in the proper state

Fri Oct 18 19:09:52 GMT 2019 KCOR Start Synoptic Patrol

Fri Oct 18 21:29:51 GMT 2019 KCOR End Patrol

Fri Oct 18 21:29:53 GMT 2019 KCOR Start Synoptic Patrol

Fri Oct 18 21:29:54 GMT 2019 KCOR End Patrol

GENERAL COMMENT BY berkey: Fri Oct 18 22:11:39 GMT 2019

Cirrus.

____end____

GENERAL COMMENT BY berkey: Fri Oct 18 23:14:57 GMT 2019

PM Washed Kcor 01

____end____

Fri Oct 18 23:22:40 GMT 2019 SGS Alignment complete

Fri Oct 18 23:22:27 GMT 2019 Kcor Focus/alignment program exited

GENERAL COMMENT BY berkey: Fri Oct 18 23:28:33 GMT 2019

Closing dome for fast moving low clouds.

____end____

Sat Oct 19 00:03:57 GMT 2019 SGS Alignment complete

Sat Oct 19 00:05:49 GMT 2019 Kcor Focus/alignment program exited

GENERAL COMMENT BY berkey: Sat Oct 19 00:20:05 GMT 2019

PM Blew off Kcor 01

____end____

Sat Oct 19 00:20:47 GMT 2019 Kcor Focus/alignment program exited

GENERAL COMMENT BY berkey: Sat Oct 19 02:00:25 GMT 2019

PM Blew off Kcor 01 front and back.

____end____

GENERAL COMMENT BY berkey: Sat Oct 19 02:07:34 GMT 2019

Added a couple satelight loop/radar loop displays on the TV.

Currently running on the raspberry pi computer on the base of the tv stand, to adjust or change things a mouse/keyboard m

ust be connected to the computer.

To turn on the display.

Hit the power button on the remote.

select HDMI 1 (semi annoying with the rotated TV) with the arrow keys.

Push ok on the remote

___end___

ONSITE STAFF: