
Mauna Loa Solar Observatory Observer's Log

Tue Jun 14 16:21:00 GMT 2022

Year: 22 Doy: 165

Observer: berkey

WEATHER COMMENT: berkey: Tue Jun 14 16:21:13 GMT 2022

Temp: 42.5f, Humidity: 26%, Pressure: 28.713in, Wind: 14mph from 117deg, Skies: clear.

Burr windy.

____end____

UCoMP COMMENT BY berkey: Tue Jun 14 16:25:34 GMT 2022

Updated ucomp-configuration tuning offsets.

____end____

GENERAL COMMENT BY berkey: Tue Jun 14 16:36:07 GMT 2022

Got the guider resolution sorted by changing the settings in the "intel graphics settings program" while connected over teamviewer

____end____

GENERAL COMMENT BY berkey: Tue Jun 14 16:43:00 GMT 2022

PM Blew off Kcor 01

____end____

GENERAL COMMENT BY berkey: Tue Jun 14 16:43:06 GMT 2022

PM Blew off UCoMP 01

____end____

Tue Jun 14 16:44:38 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Jun 14 16:52:30 GMT 2022 Kcor Focus/alignment program exited

Tue Jun 14 17:01:11 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 13

Tue Jun 14 17:01:12 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 17:29:09 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 17:56:38 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 18:24:27 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Jun 14 18:39:40 GMT 2022 Running UCOMP Cookbook waves_1074_1hour.cbk line 0

Tue Jun 14 19:49:30 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 20:15:41 GMT 2022 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Tue Jun 14 20:17:39 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

GENERAL COMMENT BY berkey: Tue Jun 14 20:21:31 GMT 2022

PM Blew off Kcor Field Lens.

A small artifact approximately a centimeter in diameter, appeared in the Kcor NRGF image. It's location was approximately PA 190 deg and approximately 1.5 centimeters away from the occulter shadow. Blowing of the Field Lens appears to have taken care of the anomaly.

____end____

Tue Jun 14 20:30:55 GMT 2022 KCOR End Calibration Script

Tue Jun 14 20:32:52 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 21:00:41 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 21:28:11 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 21:55:49 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Jun 14 22:11:03 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 22:38:51 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 23:06:32 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Jun 14 23:33:21 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 17

Tue Jun 14 23:37:47 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 18

Tue Jun 14 23:37:48 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Jun 14 23:53:01 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Wed Jun 15 00:20:50 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Wed Jun 15 00:48:50 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Wed Jun 15 01:09:29 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 14

Wed Jun 15 01:17:16 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Wed Jun 15 01:32:41 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Wed Jun 15 02:00:33 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Wed Jun 15 02:28:14 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0
Wed Jun 15 02:55:58 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0
ONSITE STAFF: berkey, mcotter