
Mauna Loa Solar Observatory Observer's Log

Tue Nov 2 16:29:18 GMT 2021

Year: 21 Doy: 306

Observer: lisapg

WEATHER COMMENT: lisapg: Tue Nov 02 16:44:01 GMT 2021

Temp: 44.5f with wind speed between 6-11mph from the Southeast. Sky looks clear if a bit hazy.

____end____

GENERAL COMMENT BY lisapg: Tue Nov 02 16:44:06 GMT 2021

Opened windows upstairs

____end____

GENERAL COMMENT BY lisapg: Tue Nov 02 16:44:09 GMT 2021

PM Blew off Kcor 01

____end____

GENERAL COMMENT BY lisapg: Tue Nov 02 16:44:14 GMT 2021

PM Blew off UCOMP 01

____end____

Tue Nov 02 16:48:42 GMT 2021 Running UCOMP Cookbook dark_80ms_2beam_16sums_BOTH.cbk line 0

Tue Nov 02 16:49:59 GMT 2021 Running UCOMP Cookbook 637_Scan.cbk line 0

Tue Nov 02 16:52:07 GMT 2021 Running UCOMP Cookbook 656_Scan.cbk line 0

Tue Nov 02 16:53:57 GMT 2021 Running UCOMP Cookbook 789_Scan.cbk line 0

Tue Nov 02 16:55:47 GMT 2021 Running UCOMP Cookbook 1074_Scan.cbk line 0

Tue Nov 02 16:57:36 GMT 2021 Running UCOMP Cookbook 1079_Scan.cbk line 0

Tue Nov 02 16:59:26 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Nov 02 17:17:42 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Nov 02 17:26:50 GMT 2021 Kcor Focus/alignment program exited

Tue Nov 02 17:29:08 GMT 2021 KCOR Start Synoptic Patrol

Tue Nov 02 17:29:18 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal.cbk line 9

Tue Nov 02 18:30:56 GMT 2021 Running UCOMP Cookbook dark_80ms_2beam_16sums_BOTH.cbk line 0

Tue Nov 02 18:32:13 GMT 2021 Running UCOMP Cookbook 637_Pol_Calibrate.cbk line 0

Tue Nov 02 18:36:35 GMT 2021 Running UCOMP Cookbook 656_Pol_Calibrate.cbk line 0

Tue Nov 02 18:40:38 GMT 2021 Running UCOMP Cookbook 789_Pol_Calibrate.cbk line 0

Tue Nov 02 18:44:42 GMT 2021 Running UCOMP Cookbook 1074_Pol_Calibrate.cbk line 0

Tue Nov 02 18:48:46 GMT 2021 Running UCOMP Cookbook 1079_Pol_Calibrate.cbk line 0

Tue Nov 02 18:52:50 GMT 2021 Running UCOMP Cookbook waves_1074_1hour.cbk line 0

GENERAL COMMENT BY lisapg: Tue Nov 02 19:12:31 GMT 2021

SGS reset for no apparent reason.

____end____

Tue Nov 02 19:15:14 GMT 2021 KCOR End Patrol

Tue Nov 02 19:15:17 GMT 2021 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Tue Nov 02 19:30:30 GMT 2021 KCOR End Calibration Script

Tue Nov 02 19:30:47 GMT 2021 KCOR Start Synoptic Patrol

Tue Nov 02 19:30:47 GMT 2021 KCOR Start Synoptic Patrol

Tue Nov 02 20:02:27 GMT 2021 Running UCOMP Cookbook dark_200_1sums_80ms.cbk line 0

Tue Nov 02 20:08:46 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Nov 02 20:27:12 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Nov 02 21:38:41 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Nov 02 22:49:32 GMT 2021 Running UCOMP Cookbook dark_80ms_2beam_16sums_BOTH.cbk line 0

Tue Nov 02 22:50:49 GMT 2021 Running UCOMP Cookbook 1074_Pol_Calibrate.cbk line 0

Tue Nov 02 22:55:11 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Tue Nov 02 23:13:17 GMT 2021 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Tue Nov 02 23:53:34 GMT 2021 KCOR End Patrol

GENERAL COMMENT BY lisapg: Tue Nov 02 23:59:43 GMT 2021

Aerosols came in heavy around 9:00am HST, otherwise it was a decent day to take data.

____end____

ONSITE STAFF: lisapg