
Mauna Loa Solar Observatory Observer's Log

Thu Jan 20 17:46:37 GMT 2022

Year: 22 Doy: 020

Observer: berkey

WEATHER COMMENT: berkey: Thu Jan 20 17:47:06 GMT 2022

Temp: 36.2f, Humidity: 47%, Pressure: 28.747in, Wind: 6mph from 178deg, Skies: clear
____end____

GENERAL COMMENT BY berkey: Thu Jan 20 17:47:18 GMT 2022

PM Blew off Kcor 01 front and back

____end____

GENERAL COMMENT BY berkey: Thu Jan 20 17:47:23 GMT 2022

PM Blew off UCoMP 01

____end____

Thu Jan 20 17:56:04 GMT 2022 Running UCOMP Cookbook dark_80ms_2beam_16sums_BOTH.cbk line 0

Thu Jan 20 17:57:21 GMT 2022 Running UCOMP Cookbook 637_Scan.cbk line 0

Thu Jan 20 17:59:32 GMT 2022 Running UCOMP Cookbook 656_Scan.cbk line 0

Thu Jan 20 18:01:21 GMT 2022 Running UCOMP Cookbook 789_Scan.cbk line 0

Thu Jan 20 18:03:11 GMT 2022 Running UCOMP Cookbook 1074_Scan.cbk line 0

Thu Jan 20 18:05:00 GMT 2022 Running UCOMP Cookbook 1079_Scan.cbk line 0

Thu Jan 20 18:06:50 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Thu Jan 20 18:08:35 GMT 2022 Kcor Focus/alignment program exited

Thu Jan 20 18:24:57 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Thu Jan 20 19:36:19 GMT 2022 Running UCOMP Cookbook no-occultor-flat.cbk line 0

Thu Jan 20 19:42:52 GMT 2022 Running UCOMP Cookbook dark_80ms_2beam_16sums_BOTH.cbk line 0

Thu Jan 20 19:44:09 GMT 2022 Running UCOMP Cookbook 637_Pol_Calibrate.cbk line 0

Thu Jan 20 19:44:52 GMT 2022 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Thu Jan 20 19:48:28 GMT 2022 Running UCOMP Cookbook 656_Pol_Calibrate.cbk line 0

Thu Jan 20 19:52:33 GMT 2022 Running UCOMP Cookbook 789_Pol_Calibrate.cbk line 0

Thu Jan 20 19:56:36 GMT 2022 Running UCOMP Cookbook 1074_Pol_Calibrate.cbk line 0

Thu Jan 20 20:00:05 GMT 2022 KCOR End Calibration Script

Thu Jan 20 20:00:40 GMT 2022 Running UCOMP Cookbook 1079_Pol_Calibrate.cbk line 0

Thu Jan 20 20:04:44 GMT 2022 Running UCOMP Cookbook waves_1074_1hour.cbk line 0

****EVENT COMMENT BY berkey**** : Thu Jan 20 20:11:59 GMT 2022

Small prominence eruption near PA130, loop seen to start rising about 19:00UT

____end____

****EVENT COMMENT BY berkey**** : Thu Jan 20 20:56:58 GMT 2022

Narrow 1degree jet was seen in the diff images (but not nrgf) launching about 19:00UT from around PA60

____end____

Thu Jan 20 21:14:23 GMT 2022 Running UCOMP Cookbook dark_200_1sums_80ms.cbk line 0

Thu Jan 20 21:19:24 GMT 2022 Running UCOMP Cookbook no-occultor-flat.cbk line 0

Thu Jan 20 21:25:55 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk line 0

Thu Jan 20 21:44:18 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0

Thu Jan 20 21:52:48 GMT 2022 UCoMP Paused for clouds

Thu Jan 20 21:53:59 GMT 2022 UCoMP Restarted from pause

Thu Jan 20 21:56:32 GMT 2022 UCoMP Paused for clouds

Thu Jan 20 21:59:46 GMT 2022 UCoMP Restarted from pause

Thu Jan 20 22:03:16 GMT 2022 UCoMP Paused for clouds

Thu Jan 20 22:24:55 GMT 2022 UCoMP Restarted from pause

Thu Jan 20 23:16:59 GMT 2022 UCoMP Paused for clouds

Thu Jan 20 23:22:06 GMT 2022 UCoMP Restarted from pause

Thu Jan 20 23:22:28 GMT 2022 UCoMP Paused for clouds

Thu Jan 20 23:50:00 GMT 2022 UCoMP Restarted from pause

Thu Jan 20 23:53:17 GMT 2022 UCoMP Paused for clouds

GENERAL COMMENT BY berkey: Fri Jan 21 00:45:41 GMT 2022

Nice morning but heavy clouds now.

____end____

ONSITE STAFF: berkey