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Mauna Loa Solar Observatory Observer's Log  
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Sat Nov 19 15:56:44 GMT 2022

Year: 22 Doy: 323

Observer: lisapg

WEATHER COMMENT: lisapg: Sat Nov 19 17:11:46 GMT 2022

Temp: 34F with wind speed at about 5-10mph from the South-Southeast. Sky looks clear.

Road was a bit frosty about 2 miles down from the observatory and the board was a bit s  
lick.

\_\_\_\_end\_\_\_\_

GENERAL COMMENT BY lisapg: Sat Nov 19 17:17:10 GMT 2022

PM Blew off Kcor 01

\_\_\_\_end\_\_\_\_

GENERAL COMMENT BY lisapg: Sat Nov 19 17:17:13 GMT 2022

PM Blew off UCOMP 01

\_\_\_\_end\_\_\_\_

KCOR COMMENT BY lisapg: Sat Nov 19 17:26:27 GMT 2022

KCor was coming up with a SPii error; seems the 01 slipped back and hit the limit bolt.

Shut down the computer and did a power cycle of the top Nema box upstairs. Hoping that  
will clear the error.

\_\_\_\_end\_\_\_\_

Sat Nov 19 17:33:14 GMT 2022 Running UCOMP Cookbook new\_wave\_scan.cbk line 0

Sat Nov 19 17:36:46 GMT 2022 Kcor Focus/alignment program exited

Sat Nov 19 17:38:10 GMT 2022 KCOR Start Synoptic Patrol

Sat Nov 19 18:21:12 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal\_flat.cbk lin  
e 0

Sat Nov 19 18:36:29 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal.cbk line 0

Sat Nov 19 19:04:27 GMT 2022 Running UCOMP Cookbook 637\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:08:50 GMT 2022 Running UCOMP Cookbook 670\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:12:52 GMT 2022 Running UCOMP Cookbook 706\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:16:57 GMT 2022 Running UCOMP Cookbook 761\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:23:04 GMT 2022 Running UCOMP Cookbook 789\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:24:30 GMT 2022 KCOR End Patrol

Sat Nov 19 19:24:31 GMT 2022 KCOR Start Calibration script: c:\kcor\mlso-calibration22d  
eg-20171025.ini

Sat Nov 19 19:27:08 GMT 2022 Running UCOMP Cookbook 802\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:31:12 GMT 2022 Running UCOMP Cookbook 991\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:35:17 GMT 2022 Running UCOMP Cookbook 1074\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:39:30 GMT 2022 Running UCOMP Cookbook 1079\_Pol\_Calibrate.cbk line 0

Sat Nov 19 19:39:41 GMT 2022 KCOR End Calibration Script

Sat Nov 19 19:39:58 GMT 2022 KCOR Start Synoptic Patrol

Sat Nov 19 19:39:58 GMT 2022 KCOR Start Synoptic Patrol

Sat Nov 19 19:43:34 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal.cbk line 0

Sat Nov 19 20:11:43 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal\_flat.cbk lin  
e 0

Sat Nov 19 20:27:13 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal.cbk line 0

Sat Nov 19 20:55:11 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal.cbk line 0

Sat Nov 19 21:22:50 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal.cbk line 0

Sat Nov 19 21:50:39 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal\_flat.cbk lin  
e 0

Sat Nov 19 22:01:04 GMT 2022 KCOR End Patrol

Sat Nov 19 22:01:07 GMT 2022 KCOR End Patrol

Sat Nov 19 22:01:13 GMT 2022 UCOMP Paused for clouds

GENERAL COMMENT BY lisapg: Sat Nov 19 22:59:33 GMT 2022

Clouds have covered the whole sky and are looking a bit dark, dome closed for now.

\_\_\_\_end\_\_\_\_

Sat Nov 19 23:55:56 GMT 2022 UCOMP Restarted from pause

GENERAL COMMENT BY lisapg: Sat Nov 19 23:57:02 GMT 2022

Sky was nice this morning but unfortunately, clouds came in around noon. Here's to hopi  
ng tomorrow is a better day.

\_\_\_\_end\_\_\_\_

ONSITE STAFF: lisapg