
Mauna Loa Solar Observatory Observer's Log

Fri Jun 05 17:41:31 GMT 2026

Year:26 Doy:156

Observer: berkey

Weather COMMENT BY berkey: Fri Jun 05 17:41:59 GMT 2026

MLO Current Weather

Timestamp (UTC): 2026-06-05 17:38:00

Temperature : 47.88 deg F

Dew Point : 2.61 deg F

Pressure : 683.1 mbar

Wind Speed : 14.99 mph

Wind Direction : 96.4 deg

Skies: clear

____end____

Fri Jun 05 17:57:36 GMT 2026 Kcor Focus/alignment program exited

Fri Jun 05 18:00:16 GMT 2026 KCOR Start Synoptic Patrol

Fri Jun 05 18:56:14 GMT 2026 KCOR End Patrol

Fri Jun 05 18:56:16 GMT 2026 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Fri Jun 05 19:11:27 GMT 2026 KCOR End Calibration Script

Fri Jun 05 19:11:44 GMT 2026 KCOR Start Synoptic Patrol

Fri Jun 05 19:11:45 GMT 2026 KCOR Start Synoptic Patrol

** KCOR PROBLEM REPORTED BY berkey ** : Fri Jun 05 19:29:18 GMT 2026

Kcor circular acquisition error Bad images 19:24:52-19:28:09

____end____

KCOR COMMENT BY KCOR: Sat Jun 06 01:36:48 GMT 2026

KCOR file transfer report

KCor created 1805 .bin files

1803 .fts files

NOTICE ? 2 .bin file(s) with no matching .fts:

20260605_192809_kcor.bin

20260606_013520_kcor.bin

Remote site is complete ? no rsync required.

____end____

UCOMP COMMENT BY berkey: Sat Jun 06 01:49:34 GMT 2026

ucomp realtime software New ucomp computer still ins't reading out the cameras with the labview code. Cameras work in the vendors software so it seems like some sort of config issue related to the update from labview 2016 32bit->2026 64 bit.

I think I understand a path forward.

____end____

Logger COMMENT BY berkey: Sat Jun 06 01:49:35 GMT 2026

Log closed

ONSITE STAFF: berkey, lisapg

____end____