
Mauna Loa Solar Observatory Observer's Log

Wed Apr 26 17:00:11 GMT 2000

Year: 00 Doy: 117

Observer: koon

WEATHER COMMENT: Wed Apr 26 17:00:18 GMT 2000

Clear sky, wind=10 mph from the SE. temp=47 F.

tializing new tape

Wed Apr 26 17:06:37 GMT 2000 MKIV Start Patrol

Wed Apr 26 17:06:46 GMT 2000 CHIP CHIP Start 7 Passband Patrol

Wed Apr 26 17:06:46 GMT 2000 CHIP CHIP Start 7 Passband Patrol

Wed Apr 26 18:02:49 GMT 2000 PICS Flat

Wed Apr 26 18:05:31 GMT 2000 PICS End Flat

WEATHER COMMENT: Wed Apr 26 18:47:52 GMT 2000

Cirrus passing by.

COMMENT: Wed Apr 26 19:30:15 GMT 2000

Extended the dome slot.

PSPT PROBLEM : Wed Apr 26 19:49:34 GMT 2000

Clouds confused the telescope last sequence, it is now pointing at noon

position. I aborted the waiting and will use Run twice to get the program back on track.

MKIV COMMENT: Wed Apr 26 19:51:30 GMT 2000

The clouds have cleared and there is no activity so I will do a Correct followed by another calibration. The Correct was requested last week for us to do when conditions were favorable like now.

Wed Apr 26 19:55:22 GMT 2000 MKIV End Correct

Wed Apr 26 19:56:29 GMT 2000 MKIV Start Cal

MKIV COMMENT: Wed Apr 26 19:56:35 GMT 2000

Correct is done, doing Calibration now.

Wed Apr 26 20:03:37 GMT 2000 CHIP Gain7

Wed Apr 26 20:12:18 GMT 2000 CHIP End Gain

Wed Apr 26 20:12:34 GMT 2000 CHIP Bias

Wed Apr 26 20:13:50 GMT 2000 CHIP End Bias

WEATHER COMMENT: Wed Apr 26 21:02:38 GMT 2000

Orographic clouds are starting to pass over.

LOWL COMMENT: Wed Apr 26 21:15:39 GMT 2000

I changed the MOF2 setpoint from 140.0 to 142.0 at Steve's request. This requires R+R of the West side electronics bay door too.

WEATHER COMMENT: Wed Apr 26 21:19:46 GMT 2000

Clouds are getting very thick, stopped MKIV and PSPT.

Wed Apr 26 21:27:52 GMT 2000 PICS End Patrol

WEATHER COMMENT: Wed Apr 26 21:29:05 GMT 2000

It might rain, closing down.

Wed Apr 26 21:32:25 GMT 2000 CHIP CHIP End Patrol

Wed Apr 26 21:32:52 GMT 2000 CHIP ending tape

COMMENT: Wed Apr 26 21:46:27 GMT 2000

TAPES:

MKIV: 00-117, REVISED from previous log.

CHIP: C01109

PICS: P01729

LOWL: L00693 in drive #0

Wed Apr 26 21:47:46 GMT 2000

MkIV

17_06.rawmk4	17_57.rawmk4	18_57.rawmk4	19_47.rawmk4	20_50.rawmk4
17_09.rawmk4	18_00.rawmk4	19_00.rawmk4	19_50.rawmk4	20_53.rawmk4
17_12.rawmk4	18_03.rawmk4	19_03.rawmk4	19_59.rawmk4	20_56.rawmk4
17_15.rawmk4	18_06.rawmk4	19_06.rawmk4	20_05.rawmk4	20_59.rawmk4
17_18.rawmk4	18_08.rawmk4	19_09.rawmk4	20_11.rawmk4	21_02.rawmk4
17_21.rawmk4	18_15.rawmk4	19_12.rawmk4	20_14.rawmk4	21_05.rawmk4
17_24.rawmk4	18_21.rawmk4	19_15.rawmk4	20_17.rawmk4	21_08.rawmk4
17_27.rawmk4	18_27.rawmk4	19_18.rawmk4	20_20.rawmk4	21_11.rawmk4
17_30.rawmk4	18_30.rawmk4	19_20.rawmk4	20_23.rawmk4	21_14.rawmk4
17_33.rawmk4	18_33.rawmk4	19_23.rawmk4	20_26.rawmk4	21_17.rawmk4
17_36.rawmk4	18_36.rawmk4	19_26.rawmk4	20_29.rawmk4	c18_11.rawmk4
17_39.rawmk4	18_39.rawmk4	19_29.rawmk4	20_32.rawmk4	c18_18.rawmk4
17_42.rawmk4	18_42.rawmk4	19_32.rawmk4	20_35.rawmk4	c18_24.rawmk4
17_45.rawmk4	18_45.rawmk4	19_35.rawmk4	20_38.rawmk4	c19_50.rawmk4
17_48.rawmk4	18_48.rawmk4	19_38.rawmk4	20_41.rawmk4	c20_02.rawmk4
17_51.rawmk4	18_51.rawmk4	19_41.rawmk4	20_44.rawmk4	c20_08.rawmk4
17_54.rawmk4	18_54.rawmk4	19_44.rawmk4	20_47.rawmk4	