
Mauna Loa Solar Observatory Observer's Log

Thu Jun 10 16:23:51 GMT 2004
Year: 04 Doy: 162
Observer: stueben
WEATHER COMMENT: Thu Jun 10 16:25:55 GMT 2004
Clear, wind calm, temp 45F.
Thu Jun 10 16:27:32 GMT 2004 CHIP Start Patrol
Thu Jun 10 16:27:51 GMT 2004 PICS Start Patrol
ECHO COMMENT: Thu Jun 10 16:28:34 GMT 2004
Time OK.
PSPT COMMENT: Thu Jun 10 16:40:12 GMT 2004
Observing.
Thu Jun 10 16:40:48 GMT 2004 MKIV Start Patrol
MKIV COMMENT: Thu Jun 10 16:40:53 GMT 2004
Centered 01 guider.
Thu Jun 10 18:00:49 GMT 2004 CHIP LSD
Thu Jun 10 18:02:34 GMT 2004 CHIP End LSD
Thu Jun 10 18:02:43 GMT 2004 CHIP BiasLSD
Thu Jun 10 18:03:06 GMT 2004 PICS Flat
Thu Jun 10 18:03:36 GMT 2004 CHIP End BiasLSD
Thu Jun 10 18:03:50 GMT 2004 CHIP Bias
Thu Jun 10 18:04:48 GMT 2004 CHIP End Bias
Thu Jun 10 18:05:32 GMT 2004 PICS End Flat
MKIV COMMENT: Thu Jun 10 18:23:46 GMT 2004
Centered 01 guider.
Thu Jun 10 18:26:53 GMT 2004 MKIV End Patrol
Thu Jun 10 18:26:58 GMT 2004 MKIV Start Cal
Thu Jun 10 18:45:45 GMT 2004 MKIV End Cal
Thu Jun 10 18:45:54 GMT 2004 MKIV Start Patrol
Thu Jun 10 19:52:37 GMT 2004 CHIP End Patrol
Thu Jun 10 19:54:55 GMT 2004 PICS End Patrol
Thu Jun 10 19:57:27 GMT 2004 MKIV End Patrol
Thu Jun 10 20:02:01 GMT 2004 MKIV Start Patrol
Thu Jun 10 20:02:21 GMT 2004 CHIP Start Patrol
Thu Jun 10 20:02:37 GMT 2004 PICS Start Patrol
COMMENT: Thu Jun 10 20:03:23 GMT 2004
Reconfigured dome shutter.
MKIV COMMENT: Thu Jun 10 21:20:13 GMT 2004
Centered 01 guider.
WEATHER COMMENT: Thu Jun 10 22:21:04 GMT 2004
Orographic clouds thickening, idling Mk4.
Thu Jun 10 22:25:51 GMT 2004 MKIV End Patrol
WEATHER COMMENT: Thu Jun 10 22:30:27 GMT 2004
Clouds have become quite dense, idling instruments.
Thu Jun 10 22:31:17 GMT 2004 CHIP End Patrol
Thu Jun 10 22:36:45 GMT 2004 PICS End Patrol
GONG PROBLEM: Thu Jun 10 23:16:43 GMT 2004
Just got back from shelter. The tape drives were still having problems, but they work now. The changes: the spare DLT drive from the shelter is in DLT 2 position and is set to SCSI ID 5 instead of 6 like the old drive was, and DLT 2 now connects to the Hard Drive SCSI cable instead of the Data computer like before; old DLT 1 is still in the same place but is set to SCSI ID 6 instead of 5 like before, and it is connected to the Data computer SCSI cable instead of the HDs like before. The old DLT 2 is in the shed as a spare since it didn't make a difference when I swapped it out. I will mail back 3 questionable DLT tapes that probably don't have data but may be bad. -Darryl
WEATHER COMMENT: Thu Jun 10 23:49:07 GMT 2004
Closing domes due to thick overcast.
Fri Jun 11 01:38:33 GMT 2004
MkIV

16_40.rawmk4	17_45.rawmk4	19_00.rawmk4	20_13.rawmk4	21_25.rawmk4
16_43.rawmk4	17_48.rawmk4	19_03.rawmk4	20_16.rawmk4	21_28.rawmk4
16_46.rawmk4	17_51.rawmk4	19_06.rawmk4	20_19.rawmk4	21_31.rawmk4
16_49.rawmk4	17_54.rawmk4	19_09.rawmk4	20_22.rawmk4	21_34.rawmk4

16_52.rawmk4	17_57.rawmk4	19_12.rawmk4	20_25.rawmk4	21_37.rawmk4
16_55.rawmk4	18_00.rawmk4	19_15.rawmk4	20_28.rawmk4	21_40.rawmk4
16_58.rawmk4	18_03.rawmk4	19_18.rawmk4	20_31.rawmk4	21_43.rawmk4
17_01.rawmk4	18_06.rawmk4	19_21.rawmk4	20_34.rawmk4	21_49.rawmk4
17_04.rawmk4	18_09.rawmk4	19_24.rawmk4	20_37.rawmk4	21_53.rawmk4
17_07.rawmk4	18_11.rawmk4	19_29.rawmk4	20_40.rawmk4	21_56.rawmk4
17_10.rawmk4	18_14.rawmk4	19_33.rawmk4	20_43.rawmk4	21_59.rawmk4
17_13.rawmk4	18_17.rawmk4	19_36.rawmk4	20_49.rawmk4	22_02.rawmk4
17_16.rawmk4	18_20.rawmk4	19_39.rawmk4	20_55.rawmk4	22_04.rawmk4
17_19.rawmk4	18_23.rawmk4	19_42.rawmk4	20_59.rawmk4	22_07.rawmk4
17_22.rawmk4	18_30.rawmk4	19_45.rawmk4	21_02.rawmk4	22_10.rawmk4
17_25.rawmk4	18_36.rawmk4	19_48.rawmk4	21_05.rawmk4	22_13.rawmk4
17_27.rawmk4	18_42.rawmk4	19_51.rawmk4	21_08.rawmk4	22_16.rawmk4
17_30.rawmk4	18_45.rawmk4	19_54.rawmk4	21_11.rawmk4	22_19.rawmk4
17_33.rawmk4	18_48.rawmk4	20_02.rawmk4	21_14.rawmk4	22_22.rawmk4
17_36.rawmk4	18_51.rawmk4	20_04.rawmk4	21_17.rawmk4	c18_26.rawmk4
17_39.rawmk4	18_54.rawmk4	20_07.rawmk4	21_20.rawmk4	c18_33.rawmk4
17_42.rawmk4	18_57.rawmk4	20_10.rawmk4	21_23.rawmk4	c18_39.rawmk4