
Mauna Loa Solar Observatory Observer's Log

Mon Sep 8 16:35:30 GMT 2003
Year: 03 Doy: 251
Observer: stueben
WEATHER COMMENT: Mon Sep 8 16:45:05 GMT 2003
Clear, light southeast wind, temp 45F.
Mon Sep 8 16:46:17 GMT 2003 CHIP Start Patrol
Mon Sep 8 16:46:33 GMT 2003 PICS Start Patrol
A NEW TAPE HAS BEEN PUT INTO KAIEE DLT DRIVE, Mon Sep 8 17:00:55 GMT 2003
MKIV COMMENT: Mon Sep 8 17:04:34 GMT 2003
Centered 01 guider.
Mon Sep 8 17:05:01 GMT 2003 MKIV Start Patrol
PSPT COMMENT: Mon Sep 8 17:16:36 GMT 2003
Observing.
Mon Sep 8 18:01:54 GMT 2003 CHIP LSD
COMMENT: Mon Sep 8 17:55:15 GMT 2003
I've noticed more dust on the Mk4 and PICS lenses at morning opening starting 9/6, which was the day after construction of the temporary enclosure for COR1 began. Most of the dust cleans off easily with compressed air.
Mon Sep 8 18:03:35 GMT 2003 PICS Flat
Mon Sep 8 18:03:46 GMT 2003 CHIP End LSD
Mon Sep 8 18:04:00 GMT 2003 CHIP BiasLSD
Mon Sep 8 18:04:25 GMT 2003 MKIV End Patrol
Mon Sep 8 18:04:35 GMT 2003 MKIV Start Cal
Mon Sep 8 18:04:58 GMT 2003 CHIP End BiasLSD
Mon Sep 8 18:05:15 GMT 2003 CHIP Bias
Mon Sep 8 18:05:58 GMT 2003 PICS End Flat
Mon Sep 8 18:06:14 GMT 2003 CHIP End Bias
Mon Sep 8 18:24:09 GMT 2003 MKIV Start Patrol
MKIV COMMENT: Mon Sep 8 19:43:44 GMT 2003
Centered 01 guider.
PSPT PROBLEM: Mon Sep 8 19:50:55 GMT 2003
Crashed at 19:10 at making jpeg images. Killed and restarted.
Mon Sep 8 20:02:29 GMT 2003 CHIP End Patrol
Mon Sep 8 20:03:02 GMT 2003 PICS End Patrol
Mon Sep 8 20:10:25 GMT 2003 CHIP Start Patrol
Mon Sep 8 20:10:38 GMT 2003 PICS Start Patrol
Mon Sep 8 20:10:56 GMT 2003 MKIV Start Patrol
COMMENT: Mon Sep 8 20:10:34 GMT 2003
Paused to reconfigure
MKIV COMMENT: Mon Sep 8 21:06:55 GMT 2003
Centered 01 guider.
MKIV COMMENT: Mon Sep 8 22:11:32 GMT 2003
Centered 01 guider.
WEATHER COMMENT: Mon Sep 8 22:37:05 GMT 2003
Orographic clouds beginning to degrade images.
Mon Sep 8 22:59:37 GMT 2003 CHIP End Patrol
Mon Sep 8 22:59:51 GMT 2003 PICS End Patrol
Mon Sep 8 23:01:39 GMT 2003 MKIV End Patrol
WEATHER COMMENT: Mon Sep 8 23:04:21 GMT 2003
Clouds have become dense and dark, idled instruments and closed domes.
Tue Sep 9 01:41:07 GMT 2003

MkIV

17_05.rawmk4	18_27.rawmk4	19_37.rawmk4	20_55.rawmk4	22_05.rawmk4
17_08.rawmk4	18_30.rawmk4	19_40.rawmk4	20_58.rawmk4	22_08.rawmk4
17_11.rawmk4	18_32.rawmk4	19_43.rawmk4	21_00.rawmk4	22_11.rawmk4
17_13.rawmk4	18_35.rawmk4	19_46.rawmk4	21_03.rawmk4	22_14.rawmk4
17_16.rawmk4	18_38.rawmk4	19_49.rawmk4	21_06.rawmk4	22_17.rawmk4
17_19.rawmk4	18_41.rawmk4	19_52.rawmk4	21_09.rawmk4	22_20.rawmk4
17_22.rawmk4	18_44.rawmk4	19_55.rawmk4	21_12.rawmk4	22_23.rawmk4
17_25.rawmk4	18_47.rawmk4	19_58.rawmk4	21_15.rawmk4	22_26.rawmk4
17_28.rawmk4	18_50.rawmk4	20_01.rawmk4	21_18.rawmk4	22_29.rawmk4
17_31.rawmk4	18_53.rawmk4	20_10.rawmk4	21_21.rawmk4	22_32.rawmk4
17_34.rawmk4	18_56.rawmk4	20_13.rawmk4	21_24.rawmk4	22_34.rawmk4

17_37.rawmk4	18_59.rawmk4	20_16.rawmk4	21_27.rawmk4	22_37.rawmk4
17_40.rawmk4	19_02.rawmk4	20_19.rawmk4	21_30.rawmk4	22_40.rawmk4
17_43.rawmk4	19_05.rawmk4	20_22.rawmk4	21_33.rawmk4	22_43.rawmk4
17_46.rawmk4	19_08.rawmk4	20_25.rawmk4	21_36.rawmk4	22_46.rawmk4
17_49.rawmk4	19_11.rawmk4	20_28.rawmk4	21_39.rawmk4	22_49.rawmk4
17_52.rawmk4	19_14.rawmk4	20_31.rawmk4	21_42.rawmk4	22_52.rawmk4
17_55.rawmk4	19_17.rawmk4	20_34.rawmk4	21_45.rawmk4	22_55.rawmk4
17_58.rawmk4	19_20.rawmk4	20_37.rawmk4	21_47.rawmk4	22_58.rawmk4
18_01.rawmk4	19_23.rawmk4	20_40.rawmk4	21_50.rawmk4	c18_04.rawmk4
18_07.rawmk4	19_26.rawmk4	20_43.rawmk4	21_53.rawmk4	c18_10.rawmk4
18_13.rawmk4	19_28.rawmk4	20_46.rawmk4	21_56.rawmk4	c18_16.rawmk4
18_19.rawmk4	19_31.rawmk4	20_49.rawmk4	21_59.rawmk4	
18_24.rawmk4	19_34.rawmk4	20_52.rawmk4	22_02.rawmk4	