
Mauna Loa Solar Observatory Observer's Log

Tue Jun 4 16:20:15 GMT 2002

Year: 02 Doy: 155

Observer: yasukawa

WEATHER COMMENT: Tue Jun 4 16:20:20 GMT 2002

Cool, clear, south wind. Scattered cirrus to west.

COMMENT: Tue Jun 4 16:22:16 GMT 2002

Answering machine clock needs setting indicating possible power outage overnight.

Tue Jun 4 16:26:49 GMT 2002 MKIV Start Patrol

Tue Jun 4 16:26:54 GMT 2002 CHIP Start Patrol

Tue Jun 4 16:27:04 GMT 2002 PICS Start Patrol

PSPT COMMENT: Tue Jun 4 16:36:26 GMT 2002

Starting observations.

WEATHER COMMENT: Tue Jun 4 17:11:14 GMT 2002

In thin cirrus.

Tue Jun 4 18:43:23 GMT 2002 MKIV End Patrol

Tue Jun 4 18:43:33 GMT 2002 MKIV Start Cal

Tue Jun 4 19:02:08 GMT 2002 CHIP LSD

Tue Jun 4 19:03:15 GMT 2002 MKIV End Cal

Tue Jun 4 19:03:26 GMT 2002 MKIV Start Patrol

Tue Jun 4 19:04:22 GMT 2002 CHIP End LSD

Tue Jun 4 19:04:37 GMT 2002 CHIP BiasLSD

Tue Jun 4 19:05:36 GMT 2002 CHIP End BiasLSD

Tue Jun 4 19:05:44 GMT 2002 CHIP Bias

Tue Jun 4 19:06:38 GMT 2002 CHIP End Bias

GONG COMMENT: Tue Jun 4 19:06:25 GMT 2002

Going down to GONG to do weekly and monthly PM and to take care of some requests.

GONG COMMENT: Tue Jun 4 19:56:33 GMT 2002

Back from GONG.

COMMENT: Tue Jun 4 20:01:30 GMT 2002

Stopping to reconfigure dome shutter.

Tue Jun 4 20:02:41 GMT 2002 MKIV End Patrol

PICS PROBLEM: Tue Jun 4 20:05:30 GMT 2002

I just noticed that PICS crashed at around 1800 UT.

**** EVENT COMMENT ****: Tue Jun 4 20:06:07 GMT 2002

There is an interesting event occurring from startup on the northeast quadrant of the disk, an active region is seen erupting and the shock front appears to disturb a filament nearby.

Tue Jun 4 20:11:20 GMT 2002 CHIP End Patrol

Tue Jun 4 20:16:27 GMT 2002 CHIP Start Patrol

Tue Jun 4 20:16:38 GMT 2002 PICS Start Patrol

WEATHER COMMENT: Tue Jun 4 20:17:03 GMT 2002

In broken cirrus.

Tue Jun 4 20:17:16 GMT 2002 MKIV Start Patrol

PSPT COMMENT: Tue Jun 4 20:50:10 GMT 2002
Stopping observations. PSPT unable to locate sun due to thickness of
cirrus.

WEATHER COMMENT: Tue Jun 4 21:26:30 GMT 2002
Orographic clouds overhead.

WEATHER COMMENT: Tue Jun 4 21:52:32 GMT 2002
In heavy orographic clouds.

Tue Jun 4 21:53:26 GMT 2002 PICS End Patrol
Tue Jun 4 21:54:16 GMT 2002 CHIP End Patrol
Tue Jun 4 21:57:32 GMT 2002 MKIV End Patrol
Tue Jun 4 22:00:33 GMT 2002

MkIV

16_26.rawmk4	17_28.rawmk4	18_34.rawmk4	19_47.rawmk4	21_04.rawmk4
16_29.rawmk4	17_31.rawmk4	18_37.rawmk4	19_50.rawmk4	21_07.rawmk4
16_32.rawmk4	17_34.rawmk4	18_40.rawmk4	19_53.rawmk4	21_10.rawmk4
16_35.rawmk4	17_37.rawmk4	18_46.rawmk4	19_56.rawmk4	21_13.rawmk4
16_38.rawmk4	17_40.rawmk4	18_53.rawmk4	19_59.rawmk4	21_16.rawmk4
16_41.rawmk4	17_43.rawmk4	18_59.rawmk4	20_17.rawmk4	21_19.rawmk4
16_44.rawmk4	17_46.rawmk4	19_03.rawmk4	20_20.rawmk4	21_21.rawmk4
16_47.rawmk4	17_49.rawmk4	19_06.rawmk4	20_23.rawmk4	21_24.rawmk4
16_50.rawmk4	17_52.rawmk4	19_09.rawmk4	20_26.rawmk4	21_27.rawmk4
16_53.rawmk4	17_55.rawmk4	19_12.rawmk4	20_29.rawmk4	21_30.rawmk4
16_56.rawmk4	17_58.rawmk4	19_15.rawmk4	20_32.rawmk4	21_33.rawmk4
16_59.rawmk4	18_01.rawmk4	19_18.rawmk4	20_34.rawmk4	21_36.rawmk4
17_02.rawmk4	18_04.rawmk4	19_21.rawmk4	20_37.rawmk4	21_39.rawmk4
17_05.rawmk4	18_06.rawmk4	19_23.rawmk4	20_40.rawmk4	21_42.rawmk4
17_08.rawmk4	18_09.rawmk4	19_26.rawmk4	20_43.rawmk4	21_45.rawmk4
17_11.rawmk4	18_15.rawmk4	19_29.rawmk4	20_46.rawmk4	21_48.rawmk4
17_14.rawmk4	18_19.rawmk4	19_32.rawmk4	20_49.rawmk4	21_51.rawmk4
17_16.rawmk4	18_22.rawmk4	19_35.rawmk4	20_52.rawmk4	21_54.rawmk4
17_19.rawmk4	18_25.rawmk4	19_38.rawmk4	20_55.rawmk4	c18_50.rawmk4
17_22.rawmk4	18_28.rawmk4	19_41.rawmk4	20_58.rawmk4	c18_56.rawmk4
17_25.rawmk4	18_31.rawmk4	19_44.rawmk4	21_01.rawmk4	