

Mauna Loa Solar Observatory Observer's Log

Wed Nov 23 16:55:07 GMT 1994
Year: 94 Doy: 327
Observer: yasukawa

WEATHER COMMENT: Wed Nov 23 16:55:24 GMT 1994
Cold, clear, light south wind. Temp=39F.

DPMON COMMENT: Wed Nov 23 17:01:29 GMT 1994
DPMON will be run manually to monitor sun, no data taken.

MKIII COMMENT: Wed Nov 23 17:04:41 GMT 1994
MKIII standing by, still looking at the wall.

WEATHER COMMENT: Wed Nov 23 19:01:05 GMT 1994
Cirrus patch passing thru.

WEATHER COMMENT: Wed Nov 23 20:45:43 GMT 1994
In thin cirrus. more, heavier cirrus approaching.

MKIII COMMENT: Wed Nov 23 20:46:39 GMT 1994
Stopping MKIII>

LOW-L COMMENT: Wed Nov 23 21:28:29 GMT 1994
Removed filled tape L00135 from unit 0, loaded L00137.
L00136 running in unit 1.

COMMENT: Wed Nov 23 22:32:54 GMT 1994

chu relieving yasukawa as observer

Still under extensive thin cirrus. Obs paused while
waiting for a clearing.

MKIII COMMENT: Wed Nov 23 23:04:36 GMT 1994
Hole forming in cirrus. Restarting obs.

WEATHER COMMENT: Wed Nov 23 23:23:12 GMT 1994

Hole in cirrus closing. Will continue to run MKIII a while longer just in case more holes appear.

MKIII COMMENT: Wed Nov 23 23:53:23 GMT 1994
Cirrus thickening. No signs of a hole. Will pause obs at this point.

MKIII COMMENT: Thu Nov 24 00:26:48 GMT 1994
Another small hole in cirrus. Patches of orographic clouds hovering around FOV. Restarting obs.

MKIII COMMENT: Thu Nov 24 00:39:51 GMT 1994
Brief hole has closed. Pausing obs.

WEATHER COMMENT: Thu Nov 24 03:01:53 GMT 1994
Under extensive cirrus since ~20:45UT. Currently, blocked by a thick deck of cirrus in West. PAU.

Activity Report:

No DPMON data
QP: 130; 227; 244; 288.
No Coronal Activity

Tapes:

MKIII: H00893
DPMON: exabyte drive down
LOW-L: L00136 running in unit 1

Thu Nov 24 03:03:41 GMT 1994: Filemark

SCAN-LOG

SCAN-LOG 17:02:31. 11/23/94 DOY 327

17:23:55	17:27:07	17:30:19	17:33:31	17:36:43
17:39:57	17:43:09	17:46:23	17:49:35	17:52:49
17:56:01	17:59:14	18:02:26	18:05:39	18:08:49
18:12:01	18:15:12	18:18:24	18:21:35	1826 0 CL
18:30:52	1835 15CL	18:40:13	18:46:13	18:49:25
18:52:45	18:55:55	18:59:10	19:02:20	19:05:32
19:08:42	19:11:57	19:15:07	19:18:18	19:21:27
19:24:38	19:27:48	19:30:59	19:34:09	19:37:20
19:40:29	19:43:40	19:46:51	19:50:01	19:53:10
19:56:20	19:59:28	20:02:38	20:05:47	20:08:58
20:12:06	20:15:15	20:18:23	20:21:32	20:24:40
20:27:53	20:31:01	20:34:09	20:37:16	20:40:24
20:43:31	20:46:41	23:07:39	23:10:52	23:14:03

23:17:19	23:20:29	23:23:41	23:26:51	23:30:03
23:33:13	23:36:24	23:39:35	23:42:46	23:45:56
23:49:07	23:52:18	0:27:42	0:30:54	0:34:04
0:37:15				

0 ERRORS

OK