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Mauna Loa Solar Observatory Observer's Log  
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Sun Jan 26 18:08:52 GMT 1997

Year: 97 Doy: 026

Observer: yasukawa

WEATHER COMMENT: Sun Jan 26 18:08:56 GMT 1997

Cold, continued extensive, thick cirrostratus overcast, in cap cloud with intermittent rain, 20 mph west wind. No sunlight to guide on.

WEATHER COMMENT: Sun Jan 26 19:25:32 GMT 1997

Cirrostratus breaking up some, still no clear holes, though. Still in cumulus clouds from broken cap cloud. Winds still high.

Sun Jan 26 20:07:56 GMT 1997 CHIP CHIP Start Patrol

Sun Jan 26 20:08:12 GMT 1997 dPMon Start Patrol

WEATHER COMMENT: Sun Jan 26 20:08:54 GMT 1997

Clouds broken up enough and cirrus thin enough that I may be able to get some useable data on CHIP and possibly DPMON.

Sun Jan 26 21:02:56 GMT 1997 dPMon Flat

Sun Jan 26 21:03:02 GMT 1997 CHIP Bias

Sun Jan 26 21:03:51 GMT 1997 dPMon End Flat

Sun Jan 26 21:03:51 GMT 1997 CHIP End Bias

Sun Jan 26 21:04:01 GMT 1997 CHIP Water

Sun Jan 26 21:04:36 GMT 1997 CHIP End Water

WEATHER COMMENT: Sun Jan 26 21:33:11 GMT 1997

Hooray! a brief hole! May get yellow dot if I'm lucky.

MKIII COMMENT: Sun Jan 26 21:39:16 GMT 1997

Clouds got 1TAKE attempt at very end, but previous scan on tape may have been complete.

Sun Jan 26 22:02:01 GMT 1997 CHIP Bias

Sun Jan 26 22:02:47 GMT 1997 CHIP End Bias

Sun Jan 26 22:03:00 GMT 1997 dPMon Flat

Sun Jan 26 22:02:57 GMT 1997 CHIP Water

Sun Jan 26 22:03:29 GMT 1997 CHIP End Water

Sun Jan 26 22:03:54 GMT 1997 dPMon End Flat

Sun Jan 26 22:09:52 GMT 1997 dPMon End Patrol

Sun Jan 26 22:12:34 GMT 1997 CHIP CHIP End Patrol

COMMENT: Sun Jan 26 22:12:28 GMT 1997

Activity report:

QP: 100; 108; 140; 290-295; 316;

Not enough coronal data to determine activity, suspect none.

Tapes: MKIII: H01480 possibly one good file

DPMON: P00808

CHIP: C00225

LOWL: L00437

Sun Jan 26 22:15:47 GMT 1997 CHIP ending tape

SCAN-LOG

SCAN-LOG 20:08:39. 1/26/97 DOY 26

20:29:00	20:32:15	20:35:29	20:38:44	20:41:57
20:45:13	20:48:27	20:51:43	20:54:58	20:58:14
21:01:28	21:04:45	21:08:00	21:11:16	21:14:31
21:17:48	21:21:03	21:24:20	21:27:36	21:30:53
21:34:09	21:37:27	21:40:43	21:44:00	21:47:17
21:50:34	21:53:50	21:57:07	22:00:23	22:03:39
22:06:55				

0 ERRORS

OK