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Mauna Loa Solar Observatory Observer's Log  
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Thu May 9 16:31:33 GMT 1996  
Year: 96 Doy: 130  
Observer: yasukawa

WEATHER COMMENT: Thu May 9 16:31:40 GMT 1996  
Cool, clear, southwest wind 30-40 mph.

LOW-L COMMENT: Thu May 9 16:32:04 GMT 1996  
Drive 1 flashing, ejected L00390, LOWL restarted on L00391 in unit 0  
and I cleaned unit 1 and loaded L00392 into it.

CHIP--Thu May 9 16:33:28 GMT 1996  
Startup--Initializing new tape

Comment--Thu May 9 16:40:57 GMT 1996  
Adjusted time on nene (-4 sec) and kii (+5 sec).

dPMon--Thu May 9 16:42:15 GMT 1996  
Start Patrol

CHIP--Thu May 9 16:44:10 GMT 1996  
CHIP Start Patrol

dPMon--Thu May 9 17:00:50 GMT 1996  
Filemark

dPMon--Thu May 9 17:00:54 GMT 1996  
Flat

dPMon--Thu May 9 17:01:41 GMT 1996  
End Flat

CHIP--Thu May 9 17:02:29 GMT 1996  
CHIP Filemark

CHIP--Thu May 9 17:02:49 GMT 1996  
Flat

CHIP--Thu May 9 17:07:50 GMT 1996  
End Flat

dPMon--Thu May 9 18:00:51 GMT 1996  
Filemark

dPMon--Thu May 9 18:00:56 GMT 1996  
Flat

CHIP--Thu May 9 18:01:26 GMT 1996  
CHIP Filemark

CHIP--Thu May 9 18:01:43 GMT 1996  
dPMon--Thu May 9 18:01:47 GMT 1996

End Flat  
Flat

CHIP--Thu May 9 18:06:44 GMT 1996

End Flat  
CHIP--Thu May 9 19:00:27 GMT 1996  
CHIP Filemark  
dPMon--Thu May 9 19:00:54 GMT 1996  
Filemark  
dPMon--Thu May 9 19:00:58 GMT 1996  
Flat  
CHIP--Thu May 9 19:01:44 GMT 1996  
dPMon--Thu May 9 19:01:47 GMT 1996  
End Flat

Flat  
CHIP--Thu May 9 19:07:13 GMT 1996  
End Flat  
dPMon--Thu May 9 20:00:54 GMT 1996  
Filemark  
dPMon--Thu May 9 20:00:59 GMT 1996  
Flat  
CHIP--Thu May 9 20:01:37 GMT 1996  
CHIP Filemark  
CHIP--dPMon--Thu May 9 20:01:50 GMT 1996  
End Flat  
Thu May 9 20:01:54 GMT 1996  
Flat  
CHIP--Thu May 9 20:06:50 GMT 1996  
End Flat

Comment--Thu May 9 20:10:01 GMT 1996  
Domed out. Reconfigured dome shutter, repointed spar, dusted off  
MKIII O1.

MKIII COMMENT: Thu May 9 20:51:00 GMT 1996  
Stopping to do periodic height mask test.

MKIII COMMENT: Thu May 9 20:59:01 GMT 1996  
Running height test. Opal in, taking data to tape.

CHIP--Thu May 9 21:00:27 GMT 1996  
CHIP Filemark  
CHIP--Thu May 9 21:00:45 GMT 1996  
Flat  
dPMon--Thu May 9 21:01:02 GMT 1996  
Filemark  
dPMon--Thu May 9 21:01:07 GMT 1996  
Flat  
dPMon--Thu May 9 21:01:57 GMT 1996  
End Flat

CHIP--Thu May 9 21:05:36 GMT 1996  
End Flat

MKIII COMMENT: Thu May 9 21:13:32 GMT 1996  
Height mask test done. Test files are:  
20:59:04  
21:02:15  
21:05:27

MKIII COMMENT: Thu May 9 21:18:53 GMT 1996  
Forgot to take opal out after the test. It's out now.

WEATHER COMMENT: Thu May 9 21:33:36 GMT 1996  
Wind is really gusting. Spar getting bounced around.

dPMon--Thu May 9 22:00:59 GMT 1996  
Filemark

dPMon--Thu May 9 22:01:02 GMT 1996  
Flat

dPMon--Thu May 9 22:01:52 GMT 1996  
End Flat

CHIP--Thu May 9 22:02:27 GMT 1996

CHIP Filemark

CHIP--Thu May 9 22:02:48 GMT 1996  
Flat

dPMon--Thu May 9 22:03:55 GMT 1996  
End Patrol

Comment--Thu May 9 22:04:44 GMT 1996  
Activity report:

QP: 50; 97; 123; 132; 225; 308;

No coronal activity

Tapes: MKIII: H01286

DPMON: P00602

CHIP: C00018

LOWL: L00391

CHIP--Thu May 9 22:07:57 GMT 1996  
End Flat

CHIP--Thu May 9 22:08:07 GMT 1996

CHIP End Patrol

CHIP--Thu May 9 22:08:50 GMT 1996  
ending tape

SCAN-LOG

SCAN-LOG 16:44:51. 5/9/96 DOY 130

17:00:02	17:03:19	17:06:35	17:09:52	17:13:06
17:16:20	17:19:34	17:22:48	17:26:01	17:29:15
17:32:28	17:35:41	17:38:54	17:42:07	17:45:20
17:48:33	17:51:46	17:54:59	17:58:11	18:01:24
18:04:36	18:07:50	18:11:02	18:14:17	18:17:31
18:20:44	18:23:56	1827 0 CL	18:32:51	1837 15CL
18:41:04	18:46:00	18:49:12	18:52:29	18:55:43
18:58:56	19:02:06	19:05:18	19:08:28	19:11:40
19:14:50	19:18:01	19:21:11	19:24:24	19:27:34
19:30:46	19:33:56	19:37:08	19:40:18	19:43:30
19:46:40	19:49:52	19:53:02	19:56:14	19:59:25
20:02:37	20:05:48	20:09:00	20:12:11	20:15:25
20:18:35	20:21:52	20:25:03	20:28:15	20:31:26
20:34:38	20:37:49	20:41:01	20:44:12	20:47:26
20:50:37	20:59:04	21:02:15	21:05:27	21:13:35
21:16:48	21:19:59	21:23:12	21:26:24	21:29:41
21:32:52	21:36:05	21:39:16	21:42:28	21:45:40
21:48:53	21:52:05	21:55:19	21:58:32	

0 ERRORS

OK