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Mauna Loa Solar Observatory Observer's Log  
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Sun May 12 16:35:50 GMT 1996

Year: 96 Doy: 133

Observer: yasukawa

CHIP--Sun May 12 16:40:36 GMT 1996

Startup--Initializing new tape

WEATHER COMMENT: Sun May 12 16:40:50 GMT 1996

In broken cirrus, overcast at this time with moderately thick  
cirrus, light southwest wind.

LOW-L COMMENT: Sun May 12 16:41:38 GMT 1996

Drive 0 was flashing this morning, removed L00391, cleaned drive,  
started L00392 in drive 1 and loaded L00393 into drive 0.

dPMon--Sun May 12 16:43:31 GMT 1996

Start Patrol

CHIP--Sun May 12 16:44:21 GMT 1996

CHIP Start Patrol

Comment--Sun May 12 16:48:20 GMT 1996

corrected time on nene and kii.

dPMon--Sun May 12 17:01:53 GMT 1996

Filemark

dPMon--Sun May 12 17:01:57 GMT 1996

Flat

CHIP--Sun May 12 17:02:25 GMT 1996

CHIP Filemark

CHIP--Sun May 12 17:02:41 GMT 1996

Flat

dPMon--Sun May 12 17:02:50 GMT 1996

End Flat

CHIP--Sun May 12 17:07:42 GMT 1996

End Flat

CHIP--Sun May 12 18:01:26 GMT 1996

CHIP Filemark

CHIP--Sun May 12 18:01:42 GMT 1996

Flat

dPMon--Sun May 12 18:01:59 GMT 1996

Filemark

dPMon--Sun May 12 18:02:03 GMT 1996

Flat

dPMon--Sun May 12 18:02:52 GMT 1996

End Flat

CHIP--Sun May 12 18:06:40 GMT 1996

End Flat

WEATHER COMMENT: Sun May 12 18:20:58 GMT 1996

Clear.

Comment--Sun May 12 18:28:14 GMT 1996

Clear hole, Ftpxfer of chip and dpmon image at this time in case  
cirrus ruins image at normal xfer time.

CHIP--Sun May 12 19:00:30 GMT 1996

CHIP Filemark

CHIP--Sun May 12 19:01:42 GMT 1996

Flat

dPMon--Sun May 12 19:02:00 GMT 1996

Filemark

dPMon--Sun May 12 19:02:04 GMT 1996

Flat

dPMon--Sun May 12 19:02:55 GMT 1996  
End Flat  
CHIP--Sun May 12 19:07:07 GMT 1996  
End Flat  
dPMon--Sun May 12 19:40:59 GMT 1996  
End Patrol

Comment--Sun May 12 19:41:05 GMT 1996  
Reconfiguring dome shutter. Stopping DPMON and CHIP.

CHIP--Sun May 12 19:43:37 GMT 1996  
CHIP End Patrol  
dPMon--Sun May 12 19:49:45 GMT 1996  
Start Patrol  
CHIP--Sun May 12 19:50:12 GMT 1996  
CHIP Start Patrol  
dPMon--Sun May 12 20:01:56 GMT 1996  
Filemark  
dPMon--Sun May 12 20:02:00 GMT 1996  
Flat  
CHIP--Sun May 12 20:02:30 GMT 1996  
CHIP Filemark  
CHIP--Sun May 12 20:02:46 GMT 1996  
Flat  
dPMon--Sun May 12 20:02:54 GMT 1996  
End Flat  
CHIP--Sun May 12 20:08:03 GMT 1996  
End Flat

WEATHER COMMENT: Sun May 12 20:35:53 GMT 1996  
Sky noisy, orographic clouds building up.

WEATHER COMMENT: Sun May 12 20:47:17 GMT 1996  
In orographic clouds.

dPMon--Sun May 12 21:01:55 GMT 1996  
Filemark  
dPMon--Sun May 12 21:01:59 GMT 1996  
Flat  
CHIP--Sun May 12 21:02:33 GMT 1996  
CHIP Filemark  
CHIP--Sun May 12 21:02:48 GMT 1996  
Flat  
dPMon--Sun May 12 21:02:57 GMT 1996  
End Flat  
CHIP--Sun May 12 21:07:59 GMT 1996  
End Flat  
dPMon--Sun May 12 21:09:57 GMT 1996  
End Patrol

Comment--Sun May 12 21:10:21 GMT 1996  
Ending observations.

Activity report:  
QP: 35; 98; 130; 230-235; 300; 310; 325;  
No coronal activity

Tapes: MKIII: H01288  
DPMON: P00605  
CHIP: C00021  
LOWL: L00392

96  
CHIP End Patrol

CHIP--Sun May 12 21:13:25 GMT 1996  
ending tape

SCAN-LOG

SCAN-LOG 16:46:25. 5/12/96 DOY 133

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|----------|-----------|----------|----------|-----------|
| 16:53:18 | 16:56:31  | 16:59:42 | 17:02:55 | 17:06:06  |
| 17:09:18 | 17:12:29  | 17:15:40 | 17:18:51 | 17:22:02  |
| 17:25:12 | 17:28:23  | 17:31:33 | 17:34:45 | 17:37:55  |
| 17:41:08 | 17:44:18  | 17:47:30 | 17:50:41 | 17:53:54  |
| 17:57:05 | 18:00:18  | 18:03:29 | 18:06:41 | 18:09:53  |
| 18:13:05 | 18:16:17  | 18:19:30 | 18:22:42 | 1826 0 CL |
| 18:29:40 | 1833 15CL | 18:38:03 | 18:42:08 | 18:45:19  |
| 18:48:39 | 18:51:52  | 18:55:03 | 18:58:13 | 19:01:26  |
| 19:04:36 | 19:07:48  | 19:10:58 | 19:14:09 | 19:17:19  |
| 19:20:31 | 19:23:40  | 19:26:51 | 19:30:01 | 19:33:18  |
| 19:36:29 | 19:39:45  | 19:42:54 | 19:46:05 | 19:49:14  |
| 19:52:25 | 19:55:35  | 19:58:46 | 20:01:56 | 20:05:08  |
| 20:08:18 | 20:11:29  | 20:14:38 | 20:17:49 | 20:20:59  |
| 20:24:09 | 20:27:19  | 20:30:30 | 20:33:42 | 20:36:54  |
| 20:40:04 | 20:43:20  | 20:46:31 | 20:49:43 | 20:52:53  |
| 20:56:04 | 20:59:14  | 21:02:25 | 21:05:35 | 21:08:47  |

0 ERRORS

OK