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                Mauna Loa Solar Observatory Observer's Log
--------------------------------------------------------------------------
Fri Mar 31 17:24:53 GMT 1995
Year: 95  Doy: 090
Observer: koon        console       Mar 31 17:23

WEATHER COMMENT: Fri Mar 31 17:25:06 GMT 1995
Clear sky, wind=10 mph from the SSE, temp=38 F.



DPMON COMMENT: Fri Mar 31 17:25:50 GMT 1995
The Trot startup program works now, there is a background of images from the
MKIII for May 5, 1995.  It looks great!

Fri Mar 31 17:30:53 GMT 1995: Patrol Start

DPMON COMMENT: Fri Mar 31 17:36:50 GMT 1995
A couple of nice prominences : at PA=252 out to RV=1.2, and at PA=48 out to
RV=1.1

Fri Mar 31 18:00:55 GMT 1995: Calibration

MKIII COMMENT: Fri Mar 31 18:40:34 GMT 1995
I have run 6 scans with O1 in normal position, then I did 1 and 0 channel
calibrations.  I have rotated the O1 20 CCW (looking at the O1 from the
outside) and will now run 6 scans then a calibration.  Then I will rotate
the lens back to the normal position and do a calibration again (0 chan)
then continue with normal observations.

Fri Mar 31 19:00:58 GMT 1995: Calibration

MKIII COMMENT: Fri Mar 31 19:22:15 GMT 1995
Finished the O1 offset scans, scan and calibration files are 18:40:36 to
19:12:43, inclusive.  Have moved the O1 back to the normal position and am
doing another calibration, then will continue with observations.

Fri Mar 31 20:01:05 GMT 1995: Calibration

COMMENT: Fri Mar 31 20:47:07 GMT 1995
Spar just lost tracking, but I'm ready to close down anyway.

Fri Mar 31 20:48:02 GMT 1995: Patrol End

COMMENT: Fri Mar 31 20:59:51 GMT 1995
Activity report:
QP: 48; 128; 250-265; 277-290; 302.
No coronal activity.
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TAPES:
******
MKIII: H01001
DPMON: P00321
LOW-L: L00210 in drive #0.


Fri Mar 31 21:01:56 GMT 1995: Filemark
SCAN-LOG
SCAN-LOG  17:32:17.  3/31/95 DOY 90
    17:40:33      17:43:45      17:46:59      17:50:09      17:53:21
    17:56:31      1800 0 CL     18:03:38      1807 15CL     18:13:04
    1817 0 CL     18:20:47      1827 15CL     18:32:22      18:40:36
    18:43:47      18:46:59      18:50:10      18:53:27      18:56:38
    1900 0 CL     19:03:52      1908 15CL     19:12:43      1922 0 CL
    19:25:11      1929 15CL     19:38:20      19:42:19      19:45:28
    19:48:40      19:51:51      19:55:01      19:58:10      20:01:20
    20:04:29      20:07:40      20:10:50      20:14:04      20:17:14
    20:20:24      20:23:34      20:26:45      20:29:54      20:33:04
    20:36:13      20:39:23      20:42:32      20:45:43
  0 ERRORS
OK
```