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                Mauna Loa Solar Observatory Observer's Log
-------------------------------------------------------------------------
Wed Jul 26 16:34:03 GMT 1995
Year: 95  Doy: 207
Observer: yasukawa    console      Jul 26 16:27

WEATHER COMMENT: Wed Jul 26 16:34:36 GMT 1995
Cool, clear, light south breeze.

Wed Jul 26 16:39:56 GMT 1995: Patrol Start

LOW-L COMMENT: Wed Jul 26 16:42:31 GMT 1995
L00284 popped.  Loaded L00286 into unit 0.

Wed Jul 26 17:01:01 GMT 1995: Calibration
Wed Jul 26 18:00:59 GMT 1995: Calibration
Wed Jul 26 19:00:59 GMT 1995: Calibration

COMMENT: Wed Jul 26 19:48:54 GMT 1995
opening top of dome.

Wed Jul 26 20:00:59 GMT 1995: Calibration

WEATHER COMMENT: Wed Jul 26 20:17:45 GMT 1995
In scattered orographic clouds.


WEATHER COMMENT: Wed Jul 26 20:24:06 GMT 1995
Cloud build-up is quite rapid, more like broken orographic
clouds now.

Wed Jul 26 21:00:59 GMT 1995: Calibration
Wed Jul 26 21:01:48 GMT 1995: Patrol End

MKIII COMMENT: Wed Jul 26 21:26:38 GMT 1995
I monitored I-corona off and on today and did not see any dropouts
while doing so, which is not to say that they didn't occur at all
today while I was doing other operations.


WEATHER COMMENT: Wed Jul 26 21:28:08 GMT 1995
Orographic clouds quite extensive now.  Shutting down.


COMMENT: Wed Jul 26 21:28:40 GMT 1995
Activity report:
QP:  40-45; 65; 75; 82; 97; 105; 130; 232; 295;
No coronal activity
```

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Tapes:  MKIII:  H01079
        DPMON:  P00411
        LOWL:   L00285


Wed Jul 26 21:31:24 GMT 1995: Filemark
SCAN-LOG
SCAN-LOG  16:40:48.  7/26/95 DOY 207
    16:45:49        16:49:02        16:52:14        16:55:28        16:58:39
    17:01:52        17:05:03        17:08:15        17:11:27        17:14:39
    17:17:51        17:21:04        17:24:16        17:27:29        17:30:41
    17:33:54        17:37:05        17:40:18        17:43:29        17:46:41
    17:49:52        17:53:04        17:56:17        17:59:34        18:02:45
    1806 0 CL       18:09:38        1814 15CL       18:19:34        18:24:03
    18:27:13        18:30:25        18:33:36        18:36:51        18:40:02
    18:43:15        18:46:26        18:49:39        18:52:51        18:56:03
    18:59:15        19:02:27        19:05:38        19:08:51        19:12:01
    19:15:14        19:18:24        19:21:36        19:24:47        19:27:59
    19:31:10        19:34:22        19:37:33        19:40:48        19:43:59
    19:47:10        19:50:20        19:53:32        19:56:42        19:59:53
    20:03:03        20:06:16        20:09:28        20:12:43        20:15:53
    20:19:06        20:22:16        20:25:28        20:28:39        20:31:51
    20:35:02        20:38:13        20:41:24        20:44:35        20:47:45
    20:50:57        20:54:07        20:57:18        21:00:28
  0 ERRORS
OK
```