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                  Mauna Loa Solar Observatory Observer's Log
-------------------------------------------------------------------------
Sun Jan  8 17:32:51 GMT 1995
Year: 95  Doy: 008
Observer: yasukawa

WEATHER COMMENT: Sun Jan  8 17:33:09 GMT 1995
Cool, clear, light southwest wind.  Temp=44F


COMMENT: Sun Jan  8 17:34:09 GMT 1995
No data yesterday--blue dot day.  DAK on vacation.


LOW-L COMMENT: Sun Jan  8 17:34:42 GMT 1995
Lowl was crashed this morning.  Tape in unit 0 popped out,
crash screen indicateng unit 1 was in use.  Graphic characters
across screen, coelostat in stowed position.  Crash probably
occurred on 1/7/95 at 20:24:56.  Removed L00159 and L00160 from units
0 and 1 respectively and loaded L00161 and L00162.
Restarted.

Sun Jan 8 17:43:30 GMT 1995: Patrol Start

DPMON COMMENT: Sun Jan  8 17:47:09 GMT 1995
I think objective runaway has occurred.  Stopping patrol to manually
setup, then restarting.

Sun Jan 8 17:49:04 GMT 1995: Patrol End
Sun Jan 8 17:50:54 GMT 1995: Patrol Start
Sun Jan 8 18:00:00 GMT 1995: Calibration
Sun Jan 8 19:03:01 GMT 1995: Calibration
Sun Jan 8 20:00:00 GMT 1995: Calibration

COMMENT: Sun Jan  8 20:18:57 GMT 1995
Spar guider declination hit a limit and reset itself.  Repointed and
reset guider.



MKIII COMMENT: Sun Jan  8 20:59:07 GMT 1995
Sky is very noisy, lots of bugs and particulates can be seen
flying by overhead.
MT 1995: Calibration


COMMENT: Sun Jan  8 21:52:53 GMT 1995
Activity Report:
QP:  33; 50; 125; 262;
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No coronal activity

TAPES: MKIII: H00933
        DPMON: P00250
        LOWL: L00161

Sun Jan 8 22:00:06 GMT 1995: Calibration
Sun Jan 8 22:03:02 GMT 1995: Patrol End
Sun Jan 8 22:03:29 GMT 1995: Filemark

SCAN-LOG
SCAN-LOG 17:49:14.   1/8/95 DOY 8
    17:57:11   18:00:23   18:03:33   18:06:43   18:09:52
    18:13:01   18:16:10   18:19:19   18:22:28   18:25:37
    18:28:45   1832 0 CL   18:35:48   1839 15CL   18:48:37
    18:52:11   18:55:18   18:58:26   19:01:33   19:04:42
    19:07:49   19:10:57   19:14:04   19:17:12   19:20:19
    19:23:26   19:26:31   19:29:36   19:32:41   19:35:46
    19:38:51   19:41:56   19:45:01   19:48:09   19:51:15
    19:54:21   19:57:26   20:00:32   20:03:37   20:06:43
    20:09:48   20:12:55   20:16:00   20:19:07   20:22:13
    20:25:24   20:28:31   20:31:37   20:34:43   20:37:49
    20:40:55   20:44:01   20:47:07   20:50:13   20:53:19
    20:56:26   20:59:32   21:02:43   21:05:51   21:08:57
    21:12:03   21:15:10   21:18:15   21:21:23   21:24:29
    21:27:40   21:30:46   21:33:52   21:36:58   21:40:05
    21:43:10   21:46:17   21:49:23   21:52:31   21:55:37
    21:58:49   22:01:55
  0 ERRORS
OK