Mauna Loa Solar Observatory Observer's Log

Thu Feb 16 17:14:25 GMT 1995

Year: 95 Doy: 047 Observer: yasukawa

WEATHER COMMENT: Thu Feb 16 17:14:46 GMT 1995

Cold, clear toward sun, wind light and variable. temp=39F

Altostratus to west and north.

LOW-L COMMENT: Thu Feb 16 17:16:07 GMT 1995

Lowl did not wake up this morning. Time frozen at 1654, no image on otherwise normal-looking but static screen. L00183 popped out.

Loaded L00185 into unit 1. Rebooted. Lowl restarted.

Thu Feb 16 17:29:41 GMT 1995: Patrol Start

DPMON COMMENT: Thu Feb 16 17:29:48 GMT 1995

Brushed front surface DPMON 01.

WEATHER COMMENT: Thu Feb 16 17:38:01 GMT 1995

Altostratus deck slowly encroaching eastward toward sun.

WEATHER COMMENT: Thu Feb 16 17:41:39 GMT 1995

In altostratus. MKIII just climbibg above dome wall... RATS!

Thu Feb 16 18:00:11 GMT 1995: Calibration

WEATHER COMMENT: Thu Feb 16 18:45:20 GMT 1995

Overcast so heavy, there are no shadows. Guider not guiding.

Stopping DPMON and MKIII.

Thu Feb 16 18:47:01 GMT 1995: Patrol End

COMMENT: Thu Feb 16 19:51:22 GMT 1995

Lost cmdtool window. I was checking the mbox for a particular $% \left(1\right) =\left(1\right) +\left(1$

communication and must've filled up something. I found the dreaded "core" bomb in my directory. Deleted it.

Using xterm window to continue on.

COMMENT: Thu Feb 16 20:01:40 GMT 1995

opened cmdtool(CONSOLE) using Utility menu.

COMMENT: Thu Feb 16 21:04:38 GMT 1995

Clouds look persistent, shutting down for the day.

Activity report:

QP: 55; 70; 123; 138; 312;

No coronal data

Tapes: MKIII: recycled

DPMON: P00284 LOWL: L00184

Thu Feb 16 21:07:11 GMT 1995: Filemark