

Mauna Loa Solar Observatory Observer's Log

Sat Mar 25 17:08:02 GMT 1995

Year: 95 Doy: 084

Observer: koon

WEATHER COMMENT: Sat Mar 25 17:08:07 GMT 1995

Scattered cirrus, wind=10 mph from the SSW, temp=38 F.

Sat Mar 25 17:11:58 GMT 1995: Patrol Start

MKIII COMMENT: Sat Mar 25 17:17:07 GMT 1995

Too cloudy to do the rest of the Artifact Scan Tests right now.

Sat Mar 25 18:03:00 GMT 1995: Calibration

WEATHER COMMENT: Sat Mar 25 18:50:34 GMT 1995

There is a clear spot coming over from the west, hopefully I can get the test done.

LOW-L COMMENT: Sat Mar 25 18:57:40 GMT 1995

Removed L00206 and installed L00208 in drive #0.

Sat Mar 25 19:00:02 GMT 1995: Calibration

LOW-L COMMENT: Sat Mar 25 19:56:51 GMT 1995

Program just crashed at 1953, typical type crash. Removed L00207 and installed L00209 in drive #1.

Sat Mar 25 20:00:05 GMT 1995: Calibration

WEATHER COMMENT: Sat Mar 25 20:04:52 GMT 1995

There is thin cirrus even in the clearest spot that came over, and now there is thicker cirrus following. Can't do the scan test today.

Sat Mar 25 20:17:05 GMT 1995: Patrol End

COMMENT: Sat Mar 25 20:22:42 GMT 1995

No data on MKIII data tape, will recycle. Poor data on dPMon tape may be useful so I'll save that tape.

COMMENT: Sat Mar 25 20:23:47 GMT 1995

Activity report:

QP: 82; 105-125; 255-270; 290-300.

No coronal activity.

TAPES:

DPMON: P00320

LOW-L: L00207 in drive #1, L00208 in drive #0.

Sat Mar 25 20:26:00 GMT 1995: Filemark