
Mauna Loa Solar Observatory Observer's Log

Sun Apr 13 17:00:23 GMT 1997

Year: 97 Doy: 103

Observer: yasukawa

WEATHER COMMENT: Sun Apr 13 17:00:28 GMT 1997

In very heavy cirrus overcast. Looks like although Darryl was on vacation the past two days and we are taking BLUE DOTS for DOYs 97101 and 97102, MLSO was under an extensive cirrus overcast both days. There is snow on both Mauna Kea and Mauna Loa summits. Light southeast wind.

LOW-L COMMENT: Sun Apr 13 17:03:46 GMT 1997

LOWL was halted this morning with DOS message: parity error yyyy
system halted

Tapes were not ejected.

Removed L00449 from unit 0, moved L00450 from drive 1 to drive 0, loaded L00451 into drive 1.

Restarted program.

CHIP COMMENT: Sun Apr 13 18:39:19 GMT 1997

Flipped prefilter about its horizontal axis so that reflective side is facing camera instead of sun. Top is now bottom and bottom is now top. Horizontal axis is east/west axis.

COMMENT: Sun Apr 13 18:59:10 GMT 1997

Observations very doubtful. Stopping for the day.

COMMENT: Sun Apr 13 18:59:56 GMT 1997

Tape: LOWL: L00450