Mauna Loa Solar Observatory Observer's Log

Wed Mar 23 17:54:04 GMT 1994

Year: 94 Doy: 082 Observer: yasukawa

COMMENT: Wed Mar 23 17:54:20 GMT 1994

Heavy overcast, light rain, approx. 20 mph south wind. 3.9 degrees C.

No observations likely today.

COMMENT: Wed Mar 23 17:59:28 GMT 1994

LowL running OK this morning. I had to disconnect SCSI connector to install clips to prevent connector at back of processor from falling out accidentally or in time with gravity. This caused the drive #0 to rewind upon reconnection. Tape drive #1 started up normally and began taking null (no sun) data. Removed tape L00012 and installed tape L00014. tape L00012 probably has no useable data on it but it will be returned to Boulder as SOP.

DPMON COMMENT: Wed Mar 23 18:05:11 GMT 1994
Cannot check if Daystar is functioning properly today. No sun.
If it isn't, when test is possible, we plan to call Daystar and probably send it back for repair. It didn't feel very warm this morning, although, everything was quite cold in the dome.

COMMENT: Wed Mar 23 18:07:48 GMT 1994

TAPES: L00012 removed. L00013 started. L00014 loaded

Wed Mar 23 18:08:56 GMT 1994: Filemark