

Mauna Loa Solar Observatory Observer's Log

Sat Aug 27 16:30:10 GMT 1994
Year: 94 Doy: 239
Observer: chu

WEATHER COMMENT: Sat Aug 27 16:30:44 GMT 1994
Thin layer of cirrostratus in all directions. No apparent
holes in cloud cover. Cold, temp 40F. Humidity 56%. Light
wind from Southwest.

Sat Aug 27 16:32:48 GMT 1994: Patrol Start

MKIII COMMENT: Sat Aug 27 16:33:39 GMT 1994
Beginning day with MKIII, skytx, and guider partially domed
out.

COMMENT: Sat Aug 27 16:45:23 GMT 1994
Skytx and guider now clear of dome.

WEATHER COMMENT: Sat Aug 27 16:50:25 GMT 1994
Thin but extensive cirrus severely degrading Dpmon images.

MKIII COMMENT: Sat Aug 27 17:02:01 GMT 1994
MKIII now clearing dome.

Sat Aug 27 17:03:03 GMT 1994: Calibration
Sat Aug 27 18:00:02 GMT 1994: Calibration

WEATHER COMMENT: Sat Aug 27 18:07:29 GMT 1994
Have been in thin layer of cirrus since beginning of the day.
Cloud cover solid in all directions. Chances for good data
are poor. No good scans on tape even through thinnest portion
of cirrus. Will recycle tapes.

Sat Aug 27 18:21:02 GMT 1994: Patrol End

COMMENT: Sat Aug 27 18:21:09 GMT 1994
Tapes:

MKIII: recycled
DPMON: recycled
LOW-L: L00099 running in unit 0
L00098 removed from unit 1
L00100 placed into unit 1

Sat Aug 27 18:21:27 GMT 1994: Filemark