
Mauna Loa Solar Observatory Observer's Log

Tue Mar 4 17:13:54 GMT 1997

Year: 97 Doy: 063

Observer: koon

WEATHER COMMENT: Tue Mar 4 17:13:58 GMT 1997

Scattered thin to medium cirrus, wind=10 mph from the SE, temp=38 F.

Tue Mar 4 17:18:59 GMT 1997 CHIP Startup--Initializing new tape

Tue Mar 4 17:19:18 GMT 1997 dPMon Start Patrol

Tue Mar 4 17:19:38 GMT 1997 CHIP CHIP Start Patrol

WEATHER COMMENT: Tue Mar 4 17:26:45 GMT 1997

Constant cirrus passing over occasionally.

Tue Mar 4 18:01:53 GMT 1997 dPMon Flat

Tue Mar 4 18:01:58 GMT 1997 CHIP Bias

Tue Mar 4 18:02:49 GMT 1997 dPMon End Flat

Tue Mar 4 18:02:49 GMT 1997 CHIP End Bias

Tue Mar 4 18:02:59 GMT 1997 CHIP Water

Tue Mar 4 18:03:28 GMT 1997 CHIP End Water

WEATHER COMMENT: Tue Mar 4 18:19:12 GMT 1997

Now have a thin to medium cirrostratus overcast.

DPMON COMMENT: Tue Mar 4 18:19:38 GMT 1997

Pausing due to clouds.

MKIII COMMENT: Tue Mar 4 18:19:57 GMT 1997

Pausing due to clouds.

Tue Mar 4 18:20:13 GMT 1997 dPMon End Patrol

Tue Mar 4 19:01:34 GMT 1997 CHIP Bias

Tue Mar 4 19:02:25 GMT 1997 CHIP End Bias

Tue Mar 4 19:02:32 GMT 1997 CHIP Water

Tue Mar 4 19:02:59 GMT 1997 CHIP End Water

Tue Mar 4 20:01:01 GMT 1997 CHIP Gain

Tue Mar 4 20:05:15 GMT 1997 CHIP End Gain

Tue Mar 4 20:05:22 GMT 1997 CHIP Bias

Tue Mar 4 20:06:00 GMT 1997 CHIP End Bias

Tue Mar 4 20:06:07 GMT 1997 CHIP Water

Tue Mar 4 20:06:32 GMT 1997 CHIP End Water

CHIP COMMENT: Tue Mar 4 20:28:28 GMT 1997

Pausing since clouds are getting too thick for stable images, the Spar is not guiding well.

Tue Mar 4 20:30:48 GMT 1997 CHIP CHIP End Patrol

WEATHER COMMENT: Tue Mar 4 22:30:12 GMT 1997

Cloud cover keeps getting thicker, closing down. Didn't get any data except for possible CHIP data.

Tue Mar 4 22:32:10 GMT 1997 CHIP ending tape

TAPES:

CHIP: C00255

LOWL: L00443 in drive #0