
Mauna Loa Solar Observatory Observer's Log

Sun Jun 8 16:30:30 GMT 1997

Year: 97 Doy: 159

Observer: yasukawa

WEATHER COMMENT: Sun Jun 8 16:33:24 GMT 1997

Cold, clear, but mist from cloudbank to east is currently blowing over station, southeast wind. Standing by until cloudbank recedes a bit or until wind changes.

Dome will remain closed.

DPMON COMMENT: Sun Jun 8 16:35:17 GMT 1997

MKIII overnight tape was not popped out this morning. Amber LED was on.

Cycled power, then ejected MKIII tape from nene drive. Loaded DPMON tape.

WEATHER COMMENT: Sun Jun 8 17:23:25 GMT 1997

Mist is intermittent, but cloudbank is advancing westward upslope.

WEATHER COMMENT: Sun Jun 8 18:02:09 GMT 1997

In light fog and occasional drizzle.

WEATHER COMMENT: Sun Jun 8 20:10:00 GMT 1997

Cloudbank has backed off enough that clouds are still blowing over, but not at ground level. MKIII may not get any useful data but DPMON and CHIP might.

Sun Jun 8 20:11:28 GMT 1997	dPMon	Start Patrol
Sun Jun 8 20:11:47 GMT 1997	CHIP	CHIP Start Patrol
Sun Jun 8 21:01:03 GMT 1997	CHIP	Bias
Sun Jun 8 21:01:49 GMT 1997	CHIP	End Bias
Sun Jun 8 21:01:57 GMT 1997	CHIP	Water
Sun Jun 8 21:02:27 GMT 1997	CHIP	End Water
Sun Jun 8 21:03:04 GMT 1997	dPMon	Flat
Sun Jun 8 21:04:00 GMT 1997	dPMon	End Flat

MKIII COMMENT: Sun Jun 8 21:14:01 GMT 1997

Wow, I might have actually gotten a scan that was pretty close to good.

Sun Jun 8 22:02:53 GMT 1997	dPMon	Flat
Sun Jun 8 22:03:02 GMT 1997	CHIP	Bias
Sun Jun 8 22:03:48 GMT 1997	dPMon	End Flat
Sun Jun 8 22:03:52 GMT 1997	CHIP	End Bias
Sun Jun 8 22:04:01 GMT 1997	CHIP	Water
Sun Jun 8 22:04:31 GMT 1997	CHIP	End Water
Sun Jun 8 22:13:43 GMT 1997	CHIP	CHIP End Patrol
Sun Jun 8 22:14:53 GMT 1997	dPMon	End Patrol
Sun Jun 8 22:19:40 GMT 1997	CHIP	ending tape

COMMENT: Sun Jun 8 22:20:38 GMT 1997

Activity report:

QP: 50; 58; 86; 120; 130; 270-275; 295-300; 320;

No coronal activity

Tapes: MKIII: H01573
DPMON: P00904
CHIP: C00324
LOWL: L00458

SCAN-LOG

SCAN-LOG 16:37:29. 6/8/97 DOY 159

20:09:53	20:13:06	20:16:17	20:19:30	20:22:41
20:25:53	20:29:05	20:32:18	20:35:29	20:38:42
20:41:54	20:45:07	20:48:18	20:51:35	20:54:46
20:57:58	21:01:09	21:04:22	21:07:33	21:10:46
21:13:57	21:17:10	21:20:21	2130 0 CL	21:34:54
2139 15CL	21:43:51	21:48:52	21:52:03	21:55:16
21:58:29	22:01:44	22:04:57	22:08:10	22:11:22

0 ERRORS

OK