

Mauna Loa Solar Observatory Observer's Log

---

Sat Mar 5 17:17:58 GMT 1994

Year: 94 Doy: 064

Observer: yasukawa

Sat Mar 5 17:21:13 GMT 1994

Comment:

Clear, brisk southwest wind, 8.4 degrees C.

Low-L was found with both tapes popped out this morning.

Removed L00006 and L00007 and loaded new tapes.

Sat Mar 5 17:32:06 GMT 1994

MkIII :

RL02 unit 1 does not load. should have no impact but will notify DEC.

Sat Mar 5 17:33:50 GMT 1994

Patrol Start

Sat Mar 5 18:01:22 GMT 1994

Filemark-Calibration

Sat Mar 5 18:15:55 GMT 1994

dPMon:

Patrol program seems to have stalled out. Trying to restart it.

Sat Mar 5 18:19:58 GMT 1994

MkIII :

Getting a "Make tape ready" prompt when trying to enter "Run".  
Rebooting plessey didn't work. Must be a Exabyte problem  
that caused the crash.

Sat Mar 5 18:25:23 GMT 1994

MkIII :

Rewinding tape and trying a restart.

Sat Mar 5 18:30:31 GMT 1994

Filemark

Mauna Loa Solar Observatory Observer's Log

---

Sat Mar 5 18:42:04 GMT 1994

Year: 94 Doy: 064

Observer: yasukawa

Sat Mar 5 18:42:40 GMT 1994

Comment:

Rebooted IPX to recover from last crash. Not sure what happened.  
Logs were dumped before reboot in case NEWDAY command trashes the  
previous logs. Restarted with new tape.

Sat Mar 5 18:45:03 GMT 1994

Patrol Start

Sat Mar 5 18:54:09 GMT 1994

Patrol End

Sat Mar 5 18:54:26 GMT 1994

dPMon:

Increasing Daystar temperature from 8.0 to 8.1

Sat Mar 5 19:02:08 GMT 1994

Patrol Start

Sat Mar 5 19:09:45 GMT 1994

dPMon:

Disc images quite bright. Will not diddle with exposure for now  
since temperature testing in progress.

Sat Mar 5 20:02:49 GMT 1994

Filemark-Calibration

Sat Mar 5 20:10:27 GMT 1994

Patrol End

Sat Mar 5 20:11:00 GMT 1994

dPMon:

Raising Daystar temperature from 8.1 to 8.2

Sat Mar 5 20:15:34 GMT 1994

Patrol Start

Sat Mar 5 20:41:33 GMT 1994

Comment:

Running Low-L test as prescribed by Tomczyk. Reset MOF cell temp from 96 to 95. Waited 15 minutes. Will now set wing from 135 to 134.

Sat Mar 5 21:00:13 GMT 1994

Comment:

Setting wing back from 134 to 135. (Low-L)

Sat Mar 5 21:01:22 GMT 1994

Filemark-Calibration

Sat Mar 5 21:02:01 GMT 1994

Patrol End

Sat Mar 5 21:12:13 GMT 1994

Patrol Start

Sat Mar 5 21:12:31 GMT 1994

dPMon:

Increased Daystar temp from 8.2 to 8.3.

Adjusted exposure in manual mode to look at disc, but did not see any improvement. Reset exposure to 27 before exiting manual mode (if that affects anything).

Sat Mar 5 21:49:29 GMT 1994

Comment:

I did it again. There was a funny cursor next to Clear in the Objective status bar, I tried to deselect it and got the "no more processed message. I guess that stopped the program.

Will need to try to restart IPX and will quit for the day.

Sorry, still trying to get a handle on the system!

Activity report:

QP: 55; 70; 270; 282-295;

No coronal activity

Tapes:

MKIII: H00713

DPMON: P00012 and P00013

That turned out funny, try again.....

DPMON: P00012 and P00013

Low-L: L00006 and L00007

Sat Mar 5 21:56:33 GMT 1994

Filemark

SCAN-LOG

SCAN-LOG 17:34:49. 3/5/94 DOY 64

17:41:52	17:45:06	17:48:19	17:51:31	17:54:42
17:57:55	18:01:06	18:04:19	18:07:30	18:10:43
18:13:55	18:17:08	18:20:20	18:23:34	18:26:47
18:30:02	18:33:14	18:36:28	18:39:40	1846 0 CL
18:49:37	1853 15CL	19:08:42	19:11:54	19:15:09
19:18:20	19:21:32	19:24:44	19:27:56	19:31:06
19:34:19	19:37:30	19:40:41	19:43:52	19:47:03
19:50:14	19:53:25	19:56:37	19:59:49	20:03:00
20:06:12	20:09:22	20:12:35	20:15:46	20:18:58
20:22:08	20:25:19	20:28:29	20:31:40	20:34:50
20:38:02	20:41:12	20:44:23	20:47:33	20:50:44
20:53:54	20:57:05	21:00:15	21:03:25	21:06:35
21:09:46	21:12:56	21:16:07	21:19:17	21:22:29
21:25:39	21:28:50	21:32:00	21:35:12	21:38:22
21:41:34	21:44:44	21:47:56	21:51:06	21:54:17

0 ERRORS

OK