

Mauna Loa Solar Observatory Observer's Log

Sun Jan 7 17:28:51 GMT 1996

Year: 96 Doy: 007

Observer: yasukawa console Jan 7 17:27

Content-Length: 3025

X-Lines: 78

Status: RO

WEATHER COMMENT: Sun Jan 7 17:29:05 GMT 1996

Cold, clear, brisk west wind.

Sun Jan 7 17:35:33 GMT 1996: Patrol Start

Sun Jan 7 18:03:03 GMT 1996: Calibration

DPMON COMMENT: Sun Jan 7 18:38:01 GMT 1996

Optics runaway. fixing.

Sun Jan 7 18:59:58 GMT 1996: Patrol End

COMMENT: Sun Jan 7 19:00:22 GMT 1996

May have hosed system a bit while testing nmap/nxlate. Will try to recover gracefully before rebooting.

DPMON COMMENT: Sun Jan 7 19:05:28 GMT 1996

Restored window by exiting, logging out, and logging back in and restarting Trot.

Sun Jan 7 19:06:33 GMT 1996: Patrol Start

COMMENT: Sun Jan 7 19:52:57 GMT 1996

nxlate was still "running", did not return prompt after some minutes. Halted with ^c. Tried print command, got file empty command, but printer started attempt to print--stuck with form feed light blinking and 8K file size message. Strange stuff. I think this process is still buggy.

Sun Jan 7 20:01:01 GMT 1996: Calibration

Sun Jan 7 21:00:59 GMT 1996: Calibration

COMMENT: Sun Jan 7 21:37:31 GMT 1996

Using PC to capture and nxlate TEK file is very cumbersome. Cable swaps and printer configurations need to be made and undone each time a file needs to be captured, translated and printed. Seems best to work on using the Sparc to make MKIII prints.

Sun Jan 7 22:00:59 GMT 1996: Calibration

LOW-L COMMENT: Sun Jan 7 22:12:44 GMT 1996
Popped tape out of drive 0 and inspected mechanism thru tape
port. Ran cleaning tape thru unit again and reloaded tape.
Coinfirmed tape is a new one.

Sun Jan 7 22:30:03 GMT 1996: Patrol End

COMMENT: Sun Jan 7 22:32:14 GMT 1996
Activity report:
QP: 40-45; 117;
No coronal activity

TAPES: MKIII: H01208
DPMON: P00533
LOWL: L00367

Sun Jan 7 22:33:39 GMT 1996: Filemark

SCAN-LOG

SCAN-LOG 17:45:54. 1/7/96 DOY 7

17:51:51	17:55:06	17:58:23	18:01:39	18:04:56
18:08:11	18:11:27	18:14:41	18:17:55	18:21:08
18:24:22	18:27:34	18:30:47	18:34:00	18:37:18
18:40:30	18:43:43	18:46:55	18:50:09	18:53:21
18:56:34	18:59:46	19:03:00	19:06:12	1910 0 CL
19:13:53	1918 15CL	19:23:50	19:28:11	19:31:23
19:34:36	19:37:48	19:41:00	19:44:12	19:47:27
19:50:38	19:53:51	19:57:03	20:00:16	20:03:27
20:06:44	20:09:54	20:13:06	20:16:17	20:19:29
20:22:40	20:25:52	20:29:03	20:32:16	20:35:27
20:38:42	20:41:55	20:45:07	20:48:18	20:51:31
20:54:42	20:57:55	21:01:06	21:04:19	21:07:30
21:10:43	21:13:55	21:17:08	21:20:20	21:23:34
21:26:48	21:30:01	21:33:13	21:36:26	21:39:38
21:42:52	21:46:04	21:49:17	21:52:29	21:55:42
21:58:53	22:02:06	22:05:18	22:08:31	22:11:42
22:14:54	22:18:05	22:21:17	22:24:28	22:27:41

0 ERRORS

OK