

Mauna Loa Solar Observatory Observer's Log

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Thu Jul 13 16:27:40 GMT 1995

Year: 95 Doy: 194

Observer: yasukawa console Jul 13 16:26

WEATHER COMMENT: Thu Jul 13 16:28:06 GMT 1995

Cool, clear, light southeast wind.

Thu Jul 13 16:37:55 GMT 1995: Patrol Start

LOW-L COMMENT: Thu Jul 13 16:41:41 GMT 1995

L00276 popped, loaded L00278 into unit 1.

Thu Jul 13 17:02:00 GMT 1995: Calibration

WEATHER COMMENT: Thu Jul 13 17:49:05 GMT 1995

Patch of thin cirrus passing under sun. Scattered cirrus approaching from the west.

Thu Jul 13 18:02:02 GMT 1995: Calibration

Thu Jul 13 19:02:02 GMT 1995: Calibration

COMMENT: Thu Jul 13 19:44:14 GMT 1995

Opening top of dome.

Thu Jul 13 20:01:59 GMT 1995: Calibration

WEATHER COMMENT: Thu Jul 13 20:17:10 GMT 1995

In thin cirrus patch.

COMMENT: Thu Jul 13 20:37:00 GMT 1995

Going down to GONG shelter to perform weekly maintenance.

Jul 13 21:02:02 GMT 1995: Calibration

COMMENT: Thu Jul 13 21:19:08 GMT 1995

Well that's just great! Guider declination decided to recenter while I was gone, probably right when I turned my back to leave. Repointed spar and reset guider.

COMMENT: Thu Jul 13 21:24:08 GMT 1995

GONG maintenance took a little bit longer than it should have as Mr. Ozone brought one of his colleagues by for a tour when he saw that I was down there.

WEATHER COMMENT: Thu Jul 13 21:28:24 GMT 1995  
winds upslope, sky very noisy. Orographic clouds forming around  
station and patchy cirrus approaching from the west.

Thu Jul 13 22:01:57 GMT 1995: Calibration  
Thu Jul 13 22:02:44 GMT 1995: Patrol End

COMMENT: Thu Jul 13 22:02:54 GMT 1995  
Activity report:  
QP: 45; 63; 280-287; 305-313;  
No coronal activity

Tapes: MKIII: H01068  
DPMON: P00400  
LOWL: L00277

MKIII COMMENT: Thu Jul 13 22:06:06 GMT 1995  
Checked YESTERDAY's tape (H01067) with POSITION command. First file is  
16:49:07 so the MKIII was taking data before scan-log loss.

Thu Jul 13 22:07:55 GMT 1995: Filemark  
SCAN-LOG

SCAN-LOG 16:36:14. 7/13/95 DOY 194

16:48:21	16:51:33	16:54:43	16:57:55	17:01:06
17:04:18	17:07:30	17:10:43	17:13:54	17:17:05
17:20:16	17:23:29	17:26:41	17:29:53	17:33:03
17:36:14	17:39:24	17:42:35	17:45:45	17:48:57
17:52:07	17:55:18	17:58:27	18:01:38	18:04:47
1809 0 CL	18:12:28	1816 15CL	18:21:35	18:25:13
18:28:22	18:31:35	18:34:43	18:37:53	18:41:01
18:44:12	18:47:22	18:50:31	18:53:38	18:56:47
18:59:54	19:03:02	19:06:09	19:09:16	19:12:22
19:15:31	19:18:36	19:21:45	19:24:52	19:28:00
19:31:05	19:34:12	19:37:18	19:40:26	19:43:32
19:46:45	19:49:51	19:52:59	19:56:06	19:59:16
20:02:24	20:05:33	20:08:41	20:11:50	20:14:58
20:18:07	20:21:15	20:24:29	20:27:38	20:30:47
20:33:55	20:37:05	20:40:14	20:43:24	20:46:32
20:49:42	20:52:52	20:56:02	20:59:11	21:02:22
21:05:31	21:08:42	21:11:51	21:15:02	21:18:12
21:21:24	21:24:35	21:27:46	21:30:58	21:34:10
21:37:19	21:40:31	21:43:41	21:46:52	21:50:02
21:53:14	21:56:26			

0 ERRORS

OK