

Mauna Loa Solar Observatory Observer's Log

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Thu Mar 9 17:01:55 GMT 1995  
Year: 95 Doy: 068  
Observer: yasukawa

WEATHER COMMENT: Thu Mar 9 17:02:11 GMT 1995  
Cold, in broken, thin altostratus, wind 30 mph from southwest, temp=42F.

LOW-L COMMENT: Thu Mar 9 17:03:03 GMT 1995  
L00194 popped from unit 0. Loaded L00196.

Thu Mar 9 17:08:32 GMT 1995: Patrol Start

DPMON COMMENT: Thu Mar 9 17:11:16 GMT 1995  
Plessey crashed. Reset and restarting Patrol after manual optics reset.

Thu Mar 9 17:11:54 GMT 1995: Patrol End  
Thu Mar 9 17:13:21 GMT 1995: Patrol Start

DPMON COMMENT: Thu Mar 9 17:15:07 GMT 1995  
Also had to Clearbusy.

LOW-L COMMENT: Thu Mar 9 17:21:59 GMT 1995  
L00195 popped out a little a while ago. Processor running like there is no problem. Will clean heads on unit 1 and load another tape, L00197. L00195 will be sent back even though mostly blank.

LOW-L COMMENT: Thu Mar 9 17:28:25 GMT 1995  
Unit 1 kicked out cleaning tape almost immediately. It kicked out the new tape. Cycled power to drive.

LOW-L COMMENT: Thu Mar 9 17:30:13 GMT 1995  
L00197 loaded OK now.

Thu Mar 9 18:01:58 GMT 1995: Calibration  
Thu Mar 9 19:02:00 GMT 1995: Calibration  
Thu Mar 9 20:02:01 GMT 1995: Calibration

COMMENT: Thu Mar 9 20:58:01 GMT 1995  
Reconfiguring dome.

Thu Mar 9 21:02:03 GMT 1995: Calibration

DPMON COMMENT: Thu Mar 9 21:04:26 GMT 1995  
Clock drive motor not turning, checking things out.

DPMON COMMENT: Thu Mar 9 21:09:12 GMT 1995  
OCP module contact was somehow poor. Reseated module and  
recovered slew and clock drive function.

Thu Mar 9 22:01:58 GMT 1995: Calibration  
Thu Mar 9 22:31:04 GMT 1995: Patrol End

COMMENT: Thu Mar 9 22:31:17 GMT 1995  
Activity report:  
QP: 57; 71; 90; 250; 288; 295; 306;  
No coronal activity

Tapes: MKIII: H00986  
DPMON: P00304  
LOWL: L00195 & L00196

Thu Mar 9 22:34:36 GMT 1995: Filemark

SCAN-LOG

SCAN-LOG 17:10:33. 3/9/95 DOY 68

17:19:33	17:22:47	17:26:03	17:29:16	17:32:30
17:35:43	17:38:55	17:42:07	17:45:19	17:48:31
17:51:43	17:54:54	17:58:06	18:01:17	18:04:28
18:07:38	18:10:49	18:13:59	18:17:11	18:20:21
18:23:37	18:26:49	18:30:00	18:33:10	1837 0 CL
18:40:37	1844 15CL	18:49:41	18:53:20	18:56:31
18:59:44	19:02:57	19:06:15	19:09:29	19:12:41
19:15:52	19:19:04	19:22:15	19:25:27	19:28:38
19:31:51	19:35:03	19:38:15	19:41:28	19:44:43
19:47:54	19:51:06	19:54:16	19:57:28	20:00:39
20:03:52	20:07:02	20:10:14	20:13:25	20:16:41
20:19:51	20:23:02	20:26:12	20:29:23	20:32:34
20:35:46	20:38:57	20:42:12	20:45:22	20:48:32
20:51:42	20:54:53	20:58:02	21:01:13	21:04:23
21:07:34	21:10:44	21:13:56	21:17:08	21:20:23
21:23:33	21:26:43	21:29:53	21:33:06	21:36:17
21:39:28	21:42:38	21:45:49	21:48:58	21:52:09
21:55:19	21:58:30	22:01:40	22:04:52	22:08:03
22:11:14	22:14:23	22:17:34	22:20:43	22:23:53
22:27:03	22:30:13			

0 ERRORS

OK