

Mauna Loa Solar Observatory Observer's Log

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Wed Jan 3 17:29:58 GMT 1996

Year: 96 Doy: 003

Observer: yasukawa console Jan 3 17:20

WEATHER COMMENT: Wed Jan 3 17:30:14 GMT 1996

Cold, clear, light south breeze.

COMMENT: Wed Jan 3 17:30:32 GMT 1996

Akala sluggish in starting up, still having network problems.

Wed Jan 3 17:36:14 GMT 1996: Patrol Start

LOW-L COMMENT: Wed Jan 3 17:39:23 GMT 1996

L00365 was popped from unit 0. Removed it, cleaned drive 0, and loaded L00367.

Wed Jan 3 18:00:56 GMT 1996: Calibration

LOW-L COMMENT: Wed Jan 3 18:04:32 GMT 1996

LOWL has no image and is trying to frame grab and write to unit 0 which it should not be doing. Noticed that date is 1/3/95. Resetting after swapping tapes. Will reinsert L00365, which I think has no data on it.

Wed Jan 3 19:00:59 GMT 1996: Calibration

LOW-L COMMENT: Wed Jan 3 19:51:07 GMT 1996

L00365 popped from unit 0 again. Writing to unit 1.

COMMENT: Wed Jan 3 20:00:53 GMT 1996

HAO computers are all down due to power irregularities in Boulder. They are experiencing high winds there. We may not get network connection back up today. I'll keep trying.

Wed Jan 3 20:03:00 GMT 1996: Calibration

LOW-L COMMENT: Wed Jan 3 20:51:00 GMT 1996

Loaded L00367 into unit 0.

DPMON COMMENT: Wed Jan 3 20:57:25 GMT 1996

Beautiful flare on disc in northwest quadrant.

Wed Jan 3 21:02:54 GMT 1996: Calibration

Wed Jan 3 21:03:46 GMT 1996: Patrol End

COMMENT: Wed Jan 3 21:11:13 GMT 1996  
Stopping observations to tear into DPMON interference filter wheel  
to document circuitry for Greg. Will be moving spar around and  
removing unit to look behind mounting.

COMMENT: Wed Jan 3 21:12:42 GMT 1996  
Activity report:  
qp: 50-60; 121; 225-231; 292;  
disc flare in northeast quadrant.

no coronal activity

Tapes: MKIII: H01204  
DPMON: P00529  
LOWL: L00365 and L00366

Wed Jan 3 21:15:00 GMT 1996: Filemark

SCAN-LOG

SCAN-LOG 17:36:53. 1/3/96 DOY 3

17:49:24	17:52:40	17:55:55	17:59:13	18:02:29
18:05:46	18:09:01	18:12:16	18:15:30	18:18:45
18:21:58	18:25:13	18:28:25	18:31:38	18:34:51
18:38:09	18:41:22	18:44:36	18:47:48	18:51:02
18:54:14	18:57:27	19:00:39	1904 0 CL	19:09:30
1913 15CL	19:17:56	19:22:11	19:25:23	19:28:36
19:31:47	19:34:59	19:38:10	19:41:23	19:44:35
19:47:47	19:51:00	19:54:13	19:57:24	20:00:37
20:03:48	20:07:01	20:10:13	20:13:28	20:16:40
20:19:57	20:23:09	20:26:22	20:29:34	20:32:47
20:35:58	20:39:11	20:42:23	20:45:38	20:48:49
20:52:02	20:55:16	20:58:34		

0 ERRORS

OK