

Mauna Loa Solar Observatory Observer's Log

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Mon May 9 16:57:52 GMT 1994  
Year: 94 Doy: 129  
Observer: koon

COMMENT: Mon May 9 16:58:00 GMT 1994  
Clear sky, no wind, temp ~50 F.

LOW-L COMMENT: Mon May 9 16:58:33 GMT 1994  
Crashed yesterday afternoon, 5/9 00:08 ut, tape drive #0.

Mon May 9 17:05:28 GMT 1994: Patrol Start

LOW-L COMMENT: Mon May 9 17:58:31 GMT 1994  
Restarted with tape #L00042 in drive #0. Detailed crash screen parameter list sent to David and Steve.

Mon May 9 18:01:19 GMT 1994: Filemark-Calibration  
Mon May 9 18:13:32 GMT 1994: Patrol End  
Mon May 9 18:14:42 GMT 1994: Patrol Start

DPMON COMMENT: Mon May 9 18:14:48 GMT 1994  
Objective wheel was running away. Stopped Patrol, cycled Plessey power, manually moved Objective Wheel to Clear position. Problem fixed.

Mon May 9 19:00:24 GMT 1994: Filemark-Calibration

DPMON COMMENT: Mon May 9 19:31:14 GMT 1994  
Objective wheel running away again, will fix same way as earlier today.

COMMENT: Mon May 9 19:31:57 GMT 1994  
Extended dome slot.  
MT 1994: Patrol End

Mon May 9 19:33:02 GMT 1994: Patrol Start  
Mon May 9 20:01:25 GMT 1994: Filemark-Calibration

MKIII COMMENT: Mon May 9 20:12:12 GMT 1994  
Possible depletion in the southeast on the last difference image.

Mon May 9 21:01:20 GMT 1994: Filemark-Calibration

MKIII COMMENT: Mon May 9 21:37:34 GMT 1994  
Doing Dark Scan.

Mon May 9 21:39:02 GMT 1994: Patrol End

COMMENT: Mon May 9 21:41:25 GMT 1994

Activity report:

QP: 60; 82; 92.

No coronal activity.

TAPES:

MKIII: H00759

DPMON: P00060

LOW-L: L00042 in drive #0, unloaded L00040 and L00041 due to crash yesterday.

Mon May 9 21:44:35 GMT 1994: Filemark

SCAN-LOG

SCAN-LOG 17:04:16. 5/9/94 DOY 129

17:10:45	17:13:57	17:17:11	17:20:22	17:23:33
17:26:43	17:29:55	17:33:05	17:36:17	17:39:28
17:42:40	17:45:51	1752 0 CL	17:56:16	1801 15CL
18:49:33	18:52:46	18:56:00	18:59:12	19:02:24
19:05:34	19:08:46	19:11:56	19:15:07	19:18:17
19:21:29	19:24:40	19:27:57	19:31:09	19:34:21
19:37:32	19:40:43	19:43:54	19:47:05	19:50:14
19:53:26	19:56:35	19:59:46	20:02:55	20:06:10
20:09:20	20:12:29	20:15:37	20:18:46	20:21:54
20:25:03	20:28:11	20:31:20	20:34:28	20:37:39
20:40:47	20:43:56	20:47:04	20:50:12	20:53:22
20:56:36	20:59:44	21:02:53	21:06:02	21:09:13
21:12:21	21:15:30	21:18:38	21:21:47	21:24:55
21:28:04	21:31:12	21:35:18		

0 ERRORS

OK