

Mauna Loa Solar Observatory Observer's Log

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Sun Nov 20 16:54:43 GMT 1994

Year: 94 Doy: 324

Observer: chu

WEATHER COMMENT: Sun Nov 20 16:54:50 GMT 1994

Currently clear, cold, light wind from South. Isolated patches of cirrostratus in East. More extensive cirrus to South and West. Temp 38F. Humidity 45%.

Sun Nov 20 16:55:14 GMT 1994: Patrol Start

Sun Nov 20 16:56:30 GMT 1994: Patrol End

DPMON COMMENT: Sun Nov 20 16:56:35 GMT 1994

Write error encountered again. Thought I had corrected the problem yesterday by cleaning the tape head. Will try to correct by rebooting workstation and installing new tape. Will recycle current tape.

Sun Nov 20 16:58:05 GMT 1994: Filemark

Mauna Loa Solar Observatory Observer's Log

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Sun Nov 20 17:11:33 GMT 1994

Year: 94 Doy: 324

Observer: chu

Sun Nov 20 17:13:18 GMT 1994: Patrol Start

WEATHER COMMENT: Sun Nov 20 17:18:29 GMT 1994

Small thin patches of cirrus passing through FOV.

MKIII COMMENT: Sun Nov 20 17:18:53 GMT 1994

Have begun obs with MKIII partially blocked by dome wall.

DPMON COMMENT: Sun Nov 20 17:19:25 GMT 1994

Exabyte drive appears to be behaving after I rebooted drive and loaded a new tape. Keeping my fingers crossed.

DPMON COMMENT: Sun Nov 20 17:26:52 GMT 1994

Getting exabyte error again. Halting obs. Will disengage exabyte drive, remove cover, and clean head manually again.

Sun Nov 20 17:28:05 GMT 1994: Patrol End

MKIII COMMENT: Sun Nov 20 17:31:30 GMT 1994

MKIII now clearing dome wall.

MKIII COMMENT: Sun Nov 20 17:48:37 GMT 1994

Will run calibration a little earlier than usual to avoid possible interference from cirrus in East.

Sun Nov 20 18:08:04 GMT 1994: Patrol Start

Sun Nov 20 18:08:59 GMT 1994: Patrol End

Sun Nov 20 18:50:43 GMT 1994: Filemark

Mauna Loa Solar Observatory Observer's Log

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Sun Nov 20 18:53:27 GMT 1994

Year: 94 Doy: 324

Observer: chu

Sun Nov 20 18:56:00 GMT 1994: Patrol Start

Sun Nov 20 19:03:03 GMT 1994: Calibration

WEATHER COMMENT: Sun Nov 20 19:12:28 GMT 1994

Cirrus from West now moving through FOV.

Sun Nov 20 20:02:57 GMT 1994: Calibration

Sun Nov 20 21:02:57 GMT 1994: Calibration

DPMON COMMENT: Sun Nov 20 21:12:52 GMT 1994

Exabyte tape error, again! Halting obs with Dpmon.

Sun Nov 20 21:14:00 GMT 1994: Patrol End

DPMON COMMENT: Sun Nov 20 21:28:15 GMT 1994

Have discussed exabyte problem with EAY. Unable to rectify problem. EAY will check into it tomorrow. Will mail Boulder for assistance. !!!!! DPMON EXABYTE IS DOWN !!!!!!!

MKIII COMMENT: Sun Nov 20 23:00:43 GMT 1994

Oops! Spar bumped the ladder. Reset guiding to correct.

WEATHER COMMENT: Mon Nov 21 01:16:19 GMT 1994

Good viewing for latter part of day. Sky has been unobstructed by cirrus for last few hours.

Activity Report:

QP: 86; 95; 103; 129; 231-258; 305-311.

No Coronal Activity

Tapes:

MKIII: H00890

DPMON: P00212 (no double EOF)

P00213 (no double EOF)

LOW-L: L00135 running in unit 0

Mon Nov 21 01:18:34 GMT 1994: Filemark

SCAN-LOG

SCAN-LOG 17:06:59. 11/20/94 DOY 324

17:12:32	17:15:48	17:19:06	17:22:22	17:25:38
17:28:52	17:32:08	17:35:22	17:38:38	17:41:51
17:45:10	17:48:25	1752 0 CL	17:55:25	1759 15CL
18:03:59	18:07:38	18:10:50	18:14:09	18:17:21
18:20:34	18:23:46	18:26:59	18:30:10	18:33:23
18:36:35	18:39:49	18:43:01	18:46:14	18:49:26
18:52:39	18:55:53	18:59:10	19:02:23	19:05:37
19:08:50	19:12:04	19:15:18	19:18:32	19:21:45
19:24:59	19:28:12	19:31:25	19:34:37	19:37:52
19:41:04	19:44:22	19:47:34	19:50:47	19:53:58
19:57:11	20:00:22	20:03:35	20:06:46	20:09:59
20:13:11	20:16:28	20:19:39	20:22:52	20:26:03
20:29:15	20:32:27	20:35:39	20:38:52	20:42:06
20:45:16	20:48:28	20:51:39	20:54:52	20:58:04
21:01:17	21:04:30	21:07:42	21:10:53	21:14:05
21:17:16	21:20:29	21:23:39	21:26:51	21:30:02
21:33:17	21:36:27	21:39:39	21:42:50	21:46:01
21:49:13	21:52:25	21:55:35	21:58:46	22:01:59
22:05:12	22:08:25	22:11:40	22:14:51	22:18:04
22:21:15	22:24:27	22:27:38	22:30:51	22:34:02
22:37:14	22:40:25	22:43:38	22:46:51	22:50:03
22:53:15	22:56:27	22:59:38	23:02:50	23:06:01
23:09:15	23:12:26	23:15:38	23:18:49	23:22:02
23:25:13	23:28:25	23:31:37	23:34:49	23:38:00
23:41:13	23:44:25	23:47:38	23:50:49	23:54:03
23:57:17	0:00:29	0:03:40	0:06:54	0:10:06
0:13:23	0:16:34	0:19:47	0:22:58	0:26:10
0:29:23	0:32:36	0:35:47	0:39:00	0:42:12
0:45:24	0:48:35	0:51:48	0:54:59	0:58:16
1:01:27	1:04:39	1:07:50	1:11:03	

0 ERRORS  
OK