
Mauna Loa Solar Observatory Observer's Log

Fri Oct 17 16:52:48 GMT 1997
Year: 97 Doy: 290
Observer: yasukawa
WEATHER COMMENT: Fri Oct 17 16:53:47 GMT 1997
Cool, clear, light southeast wind.
Fri Oct 17 16:59:17 GMT 1997 MKIII Start Patrol
Fri Oct 17 17:00:09 GMT 1997 PICS Start Patrol
MKIII COMMENT: Fri Oct 17 17:18:03 GMT 1997
Tape drive seems to be working OK, although I got one message between
1708 and 1711 writes that : interrupt: ei driver: command field frozen
MKIII COMMENT: Fri Oct 17 17:19:43 GMT 1997
I am not getting xanim window.
MKIII COMMENT: Fri Oct 17 17:20:46 GMT 1997
Now I'm getting it.
COMMENT: Fri Oct 17 17:32:24 GMT 1997
Adjusted spar guider to move O1 guider off limit.
MKIII COMMENT: Fri Oct 17 17:50:08 GMT 1997
Got same interrupt message again between 1743 and 1746 writes.
Fri Oct 17 18:01:20 GMT 1997 PICS Flat
Fri Oct 17 18:02:45 GMT 1997 PICS End Flat
MKIII COMMENT: Fri Oct 17 18:46:38 GMT 1997
New tape drive (MKIV) is working thus far. I have been able to
see it write via led activity and control panel activity.
David says the interrupt message is a MKIV issue.
Fri Oct 17 19:01:21 GMT 1997 PICS Flat
Fri Oct 17 19:02:50 GMT 1997 PICS End Flat
MKIII COMMENT: Fri Oct 17 19:36:17 GMT 1997
Got a "Tape write error 0" after 1933 file.
COMMENT: Fri Oct 17 19:50:22 GMT 1997
Going down to GONG to do weekly PM.
Fri Oct 17 20:01:21 GMT 1997 PICS Flat
Fri Oct 17 20:02:41 GMT 1997 PICS End Flat
COMMENT: Fri Oct 17 20:28:08 GMT 1997
Back from GONG.
COMMENT: Fri Oct 17 20:58:58 GMT 1997
Declination reset itself. Repointed and reset guider.
Fri Oct 17 21:00:27 GMT 1997 PICS Flat
Fri Oct 17 21:01:51 GMT 1997 PICS End Flat
MKIII COMMENT: Fri Oct 17 21:05:33 GMT 1997
saw 2 tape write error 0 messages, one after 2052 and one after 2057.
Got interrupt: error after 2100 (MKIV error).
MKIII COMMENT: Fri Oct 17 21:42:29 GMT 1997
2138, another tape write error 0.
Fri Oct 17 22:00:21 GMT 1997 PICS Flat
Fri Oct 17 22:01:46 GMT 1997 PICS End Flat

Fri Oct 17 22:12:26 GMT 1997 PICS End Patrol

MKIII COMMENT: Fri Oct 17 22:18:27 GMT 1997

Upon pressing End Day, I saw what looked like an EOF write on the drive. Tape did not eject.

COMMENT: Fri Oct 17 22:20:05 GMT 1997

Tapes:

MKIII: H01668

PICS: P01014

LOWL: L00478

Fri Oct 17 22:21:39 GMT 1997

MkIII

16_59.rawmk3	18_07.rawmk3	19_18.rawmk3	20_22.rawmk3	21_27.rawmk3
17_02.rawmk3	18_13.rawmk3	19_21.rawmk3	20_25.rawmk3	21_30.rawmk3
17_05.rawmk3	18_19.rawmk3	19_24.rawmk3	20_28.rawmk3	21_32.rawmk3
17_08.rawmk3	18_22.rawmk3	19_27.rawmk3	20_31.rawmk3	21_35.rawmk3
17_11.rawmk3	18_25.rawmk3	19_30.rawmk3	20_34.rawmk3	21_38.rawmk3
17_14.rawmk3	18_28.rawmk3	19_33.rawmk3	20_37.rawmk3	21_41.rawmk3
17_17.rawmk3	18_31.rawmk3	19_36.rawmk3	20_40.rawmk3	21_44.rawmk3
17_20.rawmk3	18_34.rawmk3	19_39.rawmk3	20_43.rawmk3	21_47.rawmk3
17_22.rawmk3	18_37.rawmk3	19_41.rawmk3	20_46.rawmk3	21_50.rawmk3
17_25.rawmk3	18_40.rawmk3	19_44.rawmk3	20_49.rawmk3	21_53.rawmk3
17_28.rawmk3	18_43.rawmk3	19_47.rawmk3	20_52.rawmk3	21_56.rawmk3
17_31.rawmk3	18_46.rawmk3	19_50.rawmk3	20_55.rawmk3	21_59.rawmk3
17_34.rawmk3	18_49.rawmk3	19_53.rawmk3	20_57.rawmk3	22_02.rawmk3
17_37.rawmk3	18_52.rawmk3	19_56.rawmk3	21_00.rawmk3	22_05.rawmk3
17_40.rawmk3	18_55.rawmk3	19_59.rawmk3	21_03.rawmk3	22_08.rawmk3
17_43.rawmk3	18_58.rawmk3	20_02.rawmk3	21_06.rawmk3	22_11.rawmk3
17_46.rawmk3	19_01.rawmk3	20_05.rawmk3	21_09.rawmk3	22_13.rawmk3
17_49.rawmk3	19_03.rawmk3	20_08.rawmk3	21_12.rawmk3	c18_03.rawmk3
17_52.rawmk3	19_06.rawmk3	20_11.rawmk3	21_15.rawmk3	c18_10.rawmk3
17_55.rawmk3	19_09.rawmk3	20_14.rawmk3	21_18.rawmk3	c18_16.rawmk3
17_58.rawmk3	19_12.rawmk3	20_17.rawmk3	21_21.rawmk3	
18_00.rawmk3	19_15.rawmk3	20_19.rawmk3	21_24.rawmk3	