
Mauna Loa Solar Observatory Observer's Log

Sat May 6 16:54:38 GMT 2000
Year: 00 Doy: 127
Observer: koon
Sat May 6 16:55:41 GMT 2000 CHIP Startup--Initializing new tape
Sat May 6 16:58:06 GMT 2000 PICS Start Patrol
Sat May 6 16:58:08 GMT 2000 CHIP CHIP Start 7 Passband Patrol

Mauna Loa Solar Observatory Observer's Log

Sat May 6 16:58:19 GMT 2000
Year: 00 Doy: 127
Observer: koon
Sat May 6 16:58:35 GMT 2000 MKIV Start Patrol
MKIV Start Patrol
WEATHER COMMENT: Sat May 6 16:58:39 GMT 2000
Clear sky, wind=5 mph from the SE, temp=45 F.
LOW-L PROBLEM:
Sat May 6 17:35:32 GMT 2000
L00696 was popped out of drive #1, installed L00698 there, data going to
L00697 in drive #0.
Sat May 6 18:03:22 GMT 2000 PICS Flat
Sat May 6 18:06:06 GMT 2000 PICS End Flat
COMMENT: Sat May 6 19:25:51 GMT 2000
Extended the dome slot.
Sat May 6 20:03:30 GMT 2000 CHIP Gain7
Sat May 6 20:12:10 GMT 2000 CHIP End Gain
Sat May 6 20:12:26 GMT 2000 CHIP Bias
Sat May 6 20:13:37 GMT 2000 CHIP End Bias
LOW-L PROBLEM:
Sat May 6 21:34:11 GMT 2000
Crashed at 19:31:30, message:tape, with only 5 files on L00697. Installed
L00699 and cycled PC power to restart, data going to L00698 in drive #1.
The program was frozen without those graphics rectangles.
PSPT PROBLEM:
Sat May 6 21:45:17 GMT 2000
Crashed with the window corner showing "20:05:29 Photo Data", no other error
message clues anywhere. Couldn't Abort, couldn't pull down any menus.
I couldn't kill IDL like we used to with CTRL-C, one window gave me a prompt
after I did a CTRL-C, so I did a "ps" to see what was running, I then killed
runPspt.pro using a forced kill (eg, kill -9 15358 (or whatever PID)).
That worked, the program window and the xterm that shows the IDL output
both disappeared. I then brought up a new xterm window and restarted (Pspt)
and then selected PSPT-shutdown to end the day.
Sat May 6 22:09:59 GMT 2000 MKIV Start Patrol
Sat May 6 22:10:00 GMT 2000 MKIV Start Patrol
Sat May 6 22:10:19 GMT 2000 PICS End Patrol
Sat May 6 22:10:25 GMT 2000 CHIP CHIP End Patrol
Sat May 6 22:14:11 GMT 2000 CHIP ending tape

COMMENT: Sat May 6 22:23:55 GMT 2000

TAPES:

MKIV: 00-127

CHIP: C01118

PICS: P01739

LOWL: L00697 in drive #0 and L00698 in drive #1.

Sat May 6 22:25:25 GMT 2000

MkIV

05_06.rawmk4	18_22.rawmk4	19_16.rawmk4	20_08.rawmk4	21_27.rawmk4
05_07.rawmk4	18_25.rawmk4	19_20.rawmk4	20_11.rawmk4	21_30.rawmk4
17_02.rawmk4	18_31.rawmk4	19_25.rawmk4	20_17.rawmk4	21_33.rawmk4
17_08.rawmk4	18_34.rawmk4	19_31.rawmk4	20_26.rawmk4	21_39.rawmk4
17_14.rawmk4	18_40.rawmk4	19_34.rawmk4	20_32.rawmk4	21_51.rawmk4
17_20.rawmk4	18_43.rawmk4	19_37.rawmk4	20_41.rawmk4	22_00.rawmk4
17_32.rawmk4	18_49.rawmk4	19_40.rawmk4	20_44.rawmk4	22_15.rawmk4
17_35.rawmk4	18_52.rawmk4	19_44.rawmk4	20_53.rawmk4	c17_47.rawmk4
17_38.rawmk4	18_55.rawmk4	19_47.rawmk4	20_59.rawmk4	c17_54.rawmk4
17_41.rawmk4	18_58.rawmk4	19_50.rawmk4	21_05.rawmk4	c18_00.rawmk4
17_57.rawmk4	19_01.rawmk4	19_53.rawmk4	21_14.rawmk4	
18_12.rawmk4	19_04.rawmk4	19_56.rawmk4	21_18.rawmk4	
18_18.rawmk4	19_10.rawmk4	20_05.rawmk4	21_24.rawmk4	