
Mauna Loa Solar Observatory Observer's Log

Tue Nov 7 16:49:58 GMT 2000
Year: 00 Doy: 312
Observer: yasukawa
WEATHER COMMENT: Tue Nov 7 16:50:31 GMT 2000
Cool, clear, light south breeze.
Tue Nov 7 16:53:04 GMT 2000 CHIP Startup--Initializing new tape
Tue Nov 7 16:59:09 GMT 2000 CHIP FrontEnd finished.
CHIP COMMENT: Tue Nov 7 16:59:50 GMT 2000
NewTape and EndTape commands non-responsive this morning. Alice must
have disabled tape commands to test direct-to-DLT operations today.
Tue Nov 7 17:01:32 GMT 2000 CHIP Start 7 Passband Patrol
Tue Nov 7 17:01:39 GMT 2000 MKIV Start Patrol
Tue Nov 7 17:01:38 GMT 2000 PICS Start Patrol
CHIP COMMENT: Tue Nov 7 17:53:56 GMT 2000
As of today, all CHIP data going to DLT.
Unloaded exabyte tape from kii drive. Cleaned all exabyte drives, now
idle except for back-ups. Stored new exabyte tapes in media cabinet
behind OCP, stored recycled tapes in another cabinet back there.
Tue Nov 7 18:04:22 GMT 2000 PICS Flat
Tue Nov 7 18:08:39 GMT 2000 PICS End Flat
PICS PROBLEM: Tue Nov 7 18:14:28 GMT 2000
GUI Display window looks "hot", especially disk image. Camera window looks
OK, Halle filter temperature in range. Changing Display parameter from 2
to 1 improves the image brightness.
PICS PROBLEM: Tue Nov 7 19:41:09 GMT 2000
May have had a slight jog in Halle filter temperature as I briefly
unplugged the controller power supply to move it to top of rack.
COMMENT: Tue Nov 7 19:42:18 GMT 2000
Moved Halle controller to top of left OCP rack so that I could lower the
YCC monitor and make more headroom for the kii monitor in preparation
for eventual replacement by LCD flat-panel monitors.
Tue Nov 7 20:01:04 GMT 2000 CHIP Gain7
Tue Nov 7 20:10:12 GMT 2000 CHIP End Gain7
Tue Nov 7 20:10:28 GMT 2000 CHIP Bias7
Tue Nov 7 20:11:32 GMT 2000 CHIP End Bias7
MKIV PROBLEM: Tue Nov 7 20:57:28 GMT 2000
xanim display disappeared, getting "truncated file" message on xanim
message log on console.
MKIV PROBLEM: Tue Nov 7 21:05:31 GMT 2000
xanim display is back.
WEATHER COMMENT: Tue Nov 7 21:11:02 GMT 2000
Orographic clouds beginning to make their way upslope and are also
forming overhead.
WEATHER COMMENT: Tue Nov 7 21:18:54 GMT 2000
In orographic clouds.

Tue Nov 7 21:37:38 GMT 2000 PICS End Patrol
Tue Nov 7 21:38:18 GMT 2000 CHIP End Patrol
COMMENT: Tue Nov 7 21:48:08 GMT 2000
Tapes:

NO MORE EXABYTES

Tue Nov 7 21:48:55 GMT 2000
MkIV

17_01.rawmk4	17_58.rawmk4	19_04.rawmk4	20_00.rawmk4	20_56.rawmk4
17_04.rawmk4	18_01.rawmk4	19_07.rawmk4	20_03.rawmk4	20_59.rawmk4
17_07.rawmk4	18_03.rawmk4	19_10.rawmk4	20_06.rawmk4	21_02.rawmk4
17_10.rawmk4	18_06.rawmk4	19_12.rawmk4	20_09.rawmk4	21_05.rawmk4
17_13.rawmk4	18_09.rawmk4	19_15.rawmk4	20_12.rawmk4	21_08.rawmk4
17_16.rawmk4	18_15.rawmk4	19_18.rawmk4	20_15.rawmk4	21_11.rawmk4
17_19.rawmk4	18_22.rawmk4	19_21.rawmk4	20_18.rawmk4	21_14.rawmk4
17_22.rawmk4	18_28.rawmk4	19_24.rawmk4	20_21.rawmk4	21_17.rawmk4
17_25.rawmk4	18_31.rawmk4	19_27.rawmk4	20_24.rawmk4	21_20.rawmk4
17_28.rawmk4	18_34.rawmk4	19_30.rawmk4	20_27.rawmk4	21_23.rawmk4
17_31.rawmk4	18_37.rawmk4	19_33.rawmk4	20_30.rawmk4	21_26.rawmk4
17_34.rawmk4	18_40.rawmk4	19_36.rawmk4	20_33.rawmk4	21_29.rawmk4
17_37.rawmk4	18_43.rawmk4	19_39.rawmk4	20_35.rawmk4	21_32.rawmk4
17_40.rawmk4	18_46.rawmk4	19_42.rawmk4	20_38.rawmk4	21_35.rawmk4
17_43.rawmk4	18_49.rawmk4	19_45.rawmk4	20_41.rawmk4	21_38.rawmk4
17_46.rawmk4	18_52.rawmk4	19_48.rawmk4	20_44.rawmk4	c18_12.rawmk4
17_49.rawmk4	18_55.rawmk4	19_51.rawmk4	20_47.rawmk4	c18_19.rawmk4
17_52.rawmk4	18_58.rawmk4	19_54.rawmk4	20_50.rawmk4	c18_25.rawmk4
17_55.rawmk4	19_01.rawmk4	19_57.rawmk4	20_53.rawmk4	