
Mauna Loa Solar Observatory Observer's Log

Sun Apr 26 17:07:23 GMT 1998

Year: 98 Doy: 116

Observer: koon

WEATHER COMMENT: Sun Apr 26 17:07:37 GMT 1998

Clear sky, wind=5 mph from the South, temp=50 F.

alizing new tape

Sun Apr 26 17:14:55 GMT 1998	MKIII	Start Patrol
Sun Apr 26 17:15:05 GMT 1998	CHIP	CHIP Start Patrol
Sun Apr 26 17:15:05 GMT 1998	CHIP	CHIP Start Patrol
Sun Apr 26 18:01:02 GMT 1998	CHIP	Bias
Sun Apr 26 18:02:01 GMT 1998	CHIP	End Bias
Sun Apr 26 18:02:15 GMT 1998	CHIP	Water
Sun Apr 26 18:02:15 GMT 1998	CHIP	Water
Sun Apr 26 18:03:07 GMT 1998	CHIP	End Water
Sun Apr 26 18:03:48 GMT 1998	PICS	End Flat
Sun Apr 26 18:14:44 GMT 1998	MKIII	Start Cal
Sun Apr 26 19:01:08 GMT 1998	CHIP	Bias
Sun Apr 26 19:02:18 GMT 1998	CHIP	End Bias
Sun Apr 26 19:02:18 GMT 1998	CHIP	End Bias
Sun Apr 26 19:02:34 GMT 1998	CHIP	Water
Sun Apr 26 19:03:26 GMT 1998	CHIP	End Water
Sun Apr 26 19:03:51 GMT 1998	PICS	End Flat
Sun Apr 26 20:00:09 GMT 1998	PICS	Flat
Sun Apr 26 20:01:05 GMT 1998	CHIP	Gain
Sun Apr 26 20:01:37 GMT 1998	PICS	End Flat
Sun Apr 26 20:07:02 GMT 1998	CHIP	End Gain
Sun Apr 26 20:07:16 GMT 1998	CHIP	Bias
Sun Apr 26 20:08:14 GMT 1998	CHIP	End Bias
Sun Apr 26 20:08:24 GMT 1998	CHIP	Water
Sun Apr 26 20:09:04 GMT 1998	CHIP	End Water

COMMENT: Sun Apr 26 20:21:03 GMT 1998

Extended the dome slot.,

LOW-L COMMENT: Sun Apr 26 20:43:31 GMT 1998

Found L00510 popped out of temp drive #0, only about 10 files on it. So far it is acting like it did when it was drive #1. Will leave this configuration for a while to see temp drive #1 works well and if this happens to temp drive #0 again. If it does I'll switch the cables and terminator and see if the problems persist when temp drive #0 is setup exactly like how regular drive #0 was. Removed L00510 from temp drive #0 and installed L00512.

LOW-L COMMENT: Sun Apr 26 20:47:14 GMT 1998

Also cleaned the temp drive #0 although no cleaning LEDs were blinking.

Sun Apr 26 21:00:24 GMT 1998	PICS	Flat
Sun Apr 26 21:01:05 GMT 1998	CHIP	Bias
Sun Apr 26 21:01:50 GMT 1998	PICS	End Flat

Sun Apr 26 21:02:04 GMT 1998 CHIP End Bias
Sun Apr 26 21:02:14 GMT 1998 CHIP Water
Sun Apr 26 21:03:04 GMT 1998 CHIP End Water
WEATHER COMMENT: Sun Apr 26 21:15:27 GMT 1998
Orographic clouds are starting to move in.
Sun Apr 26 21:36:50 GMT 1998 CHIP CHIP End Patrol
Sun Apr 26 21:37:32 GMT 1998 PICS End Patrol
WEATHER COMMENT: Sun Apr 26 21:40:19 GMT 1998
Orographic clouds have gotten very thick, closing down.
COMMENT: Sun Apr 26 21:40:47 GMT 1998

TAPES:

MKIII: H01812

PICS: P01178

CHIP: C00568

LOWL: L00510 in temp drive #0, and L00511 in temp drive #1.

Sun Apr 26 21:44:28 GMT 1998

MkIII

17_15.rawmk3	18_07.rawmk3	19_11.rawmk3	20_04.rawmk3	20_56.rawmk3
17_18.rawmk3	18_10.rawmk3	19_14.rawmk3	20_06.rawmk3	20_59.rawmk3
17_21.rawmk3	18_17.rawmk3	19_17.rawmk3	20_09.rawmk3	21_02.rawmk3
17_23.rawmk3	18_24.rawmk3	19_20.rawmk3	20_12.rawmk3	21_05.rawmk3
17_26.rawmk3	18_30.rawmk3	19_23.rawmk3	20_15.rawmk3	21_08.rawmk3
17_29.rawmk3	18_33.rawmk3	19_26.rawmk3	20_18.rawmk3	21_11.rawmk3
17_32.rawmk3	18_36.rawmk3	19_28.rawmk3	20_21.rawmk3	21_14.rawmk3
17_35.rawmk3	18_39.rawmk3	19_31.rawmk3	20_24.rawmk3	21_17.rawmk3
17_38.rawmk3	18_42.rawmk3	19_34.rawmk3	20_27.rawmk3	21_19.rawmk3
17_41.rawmk3	18_45.rawmk3	19_37.rawmk3	20_30.rawmk3	21_22.rawmk3
17_44.rawmk3	18_47.rawmk3	19_40.rawmk3	20_33.rawmk3	21_25.rawmk3
17_47.rawmk3	18_50.rawmk3	19_43.rawmk3	20_36.rawmk3	21_28.rawmk3
17_50.rawmk3	18_53.rawmk3	19_46.rawmk3	20_39.rawmk3	21_31.rawmk3
17_53.rawmk3	18_56.rawmk3	19_49.rawmk3	20_42.rawmk3	21_34.rawmk3
17_56.rawmk3	18_59.rawmk3	19_52.rawmk3	20_44.rawmk3	21_37.rawmk3
17_59.rawmk3	19_02.rawmk3	19_55.rawmk3	20_47.rawmk3	c18_14.rawmk3
18_02.rawmk3	19_05.rawmk3	19_58.rawmk3	20_50.rawmk3	c18_20.rawmk3
18_04.rawmk3	19_08.rawmk3	20_01.rawmk3	20_53.rawmk3	c18_27.rawmk3