
Mauna Loa Solar Observatory Observer's Log

Sun Oct 28 17:24:11 GMT 2012

Year: 12 Doy: 302

Observer: berkey

WEATHER COMMENT: Sun Oct 28 17:30:51 GMT 2012

patchy cirrus, temp 45f, wind 10 mph from SE

____end____

Sun Oct 28 17:31:48 GMT 2012 CHIP Start Patrol

Sun Oct 28 17:32:56 GMT 2012 MKIV Start Patrol

Sun Oct 28 17:34:35 GMT 2012: PSPT Start Patrol

Sun Oct 28 17:39:45 GMT 2012 MKIV End Patrol

Sun Oct 28 18:01:43 GMT 2012 CHIP LSD

Sun Oct 28 18:03:36 GMT 2012 CHIP End LSD

Sun Oct 28 18:03:45 GMT 2012 CHIP BiasLSD

Sun Oct 28 18:04:43 GMT 2012 CHIP End BiasLSD

Sun Oct 28 18:04:51 GMT 2012 CHIP Bias

Sun Oct 28 18:05:26 GMT 2012 CHIP End Bias

Sun Oct 28 18:05:35 GMT 2012 CHIP ReStart Patrol

CoMP COMMENT BY BEN: Sun Oct 28 18:09:57 GMT 2012

Chilling down CoMP

____end____

Sun Oct 28 18:15:18 GMT 2012 MKIV Start Patrol

Sun Oct 28 18:16:57 GMT 2012: PSPT Abort Patrol

MKIV COMMENT BY BEN: Sun Oct 28 18:18:41 GMT 2012

Mk4 data looks funky. not sure if something is actually wrong or its just a little cloudy

____end____

Sun Oct 28 18:27:22 GMT 2012 MKIV End Patrol

Sun Oct 28 19:15:15 GMT 2012: PSPT Start Patrol

Sun Oct 28 19:37:00 GMT 2012 COMP Start Patrol

Sun Oct 28 19:36:50 GMT 2012 MKIV Start Patrol

Sun Oct 28 19:48:44 GMT 2012 COMP End Patrol

Sun Oct 28 19:49:16 GMT 2012 MKIV End Patrol

Sun Oct 28 19:49:22 GMT 2012 MKIV Start Cal

Sun Oct 28 20:11:30 GMT 2012 MKIV End Patrol

Sun Oct 28 20:33:52 GMT 2012 MKIV Start Patrol

Sun Oct 28 20:48:25 GMT 2012 MKIV Start Patrol

MKIV COMMENT BY BEN: Sun Oct 28 20:51:30 GMT 2012

The analog signal from MK4 looks good again. But digital still seems bad

____end____

MKIV COMMENT BY BEN: Sun Oct 28 20:52:09 GMT 2012

The analog signal from MK4 looks good again. But digital still seems bad

____end____

Sun Oct 28 20:54:34 GMT 2012 MKIV End Patrol

Sun Oct 28 20:55:31 GMT 2012 MKIV Start Patrol

Sun Oct 28 20:56:39 GMT 2012 COMP Start Patrol

Sun Oct 28 21:07:29 GMT 2012 MKIV End Patrol

Sun Oct 28 21:27:34 GMT 2012 MKIV Start Patrol

Sun Oct 28 21:57:19 GMT 2012 MKIV End Patrol

Sun Oct 28 23:06:43 GMT 2012

MkIV

17_35.rawmk4	19_39.rawmk4	20_43.rawmk4	21_04.rawmk4	21_42.rawmk4
18_15.rawmk4	19_42.rawmk4	20_48.rawmk4	21_27.rawmk4	21_45.rawmk4
18_18.rawmk4	19_45.rawmk4	20_51.rawmk4	21_30.rawmk4	21_48.rawmk4
18_21.rawmk4	19_52.rawmk4	20_55.rawmk4	21_33.rawmk4	21_51.rawmk4
18_24.rawmk4	20_36.rawmk4	20_58.rawmk4	21_36.rawmk4	21_54.rawmk4
19_36.rawmk4	20_40.rawmk4	21_01.rawmk4	21_39.rawmk4	c19_49.rawmk4

Mauna Loa Solar Observatory Observer's Log

Sun Oct 28 23:07:31 GMT 2012

Year: 12 Doy: 302

Observer: berkey

Sun Oct 28 23:09:42 GMT 2012 CHIP LSD

Sun Oct 28 23:09:56 GMT 2012
MkIV

17_35.rawmk4	19_39.rawmk4	20_43.rawmk4	21_04.rawmk4	21_42.rawmk4
18_15.rawmk4	19_42.rawmk4	20_48.rawmk4	21_27.rawmk4	21_45.rawmk4
18_18.rawmk4	19_45.rawmk4	20_51.rawmk4	21_30.rawmk4	21_48.rawmk4
18_21.rawmk4	19_52.rawmk4	20_55.rawmk4	21_33.rawmk4	21_51.rawmk4
18_24.rawmk4	20_36.rawmk4	20_58.rawmk4	21_36.rawmk4	21_54.rawmk4
19_36.rawmk4	20_40.rawmk4	21_01.rawmk4	21_39.rawmk4	c19_49.rawmk4

Mauna Loa Solar Observatory Observer's Log

Sun Oct 28 23:11:53 GMT 2012

Year: 12 Doy: 302

Observer: berkey

Sun Oct 28 23:13:19 GMT 2012 CHIP Start Patrol

Sun Oct 28 23:26:07 GMT 2012 MKIV End Patrol

Sun Oct 28 23:55:55 GMT 2012 COMP End Patrol

Sun Oct 28 23:55:57 GMT 2012 COMP Start Patrol

Mon Oct 29 00:51:13 GMT 2012 CHIP End Patrol

Mon Oct 29 00:51:36 GMT 2012: PSPT Abort Patrol

Mon Oct 29 00:51:45 GMT 2012: PSPT Abort Patrol

Mon Oct 29 00:52:01 GMT 2012 COMP End Patrol

Mon Oct 29 01:09:34 GMT 2012

MkIV

17_35.rawmk4	19_42.rawmk4	20_51.rawmk4	21_33.rawmk4	21_54.rawmk4
18_15.rawmk4	19_45.rawmk4	20_55.rawmk4	21_36.rawmk4	23_13.rawmk4
18_18.rawmk4	19_52.rawmk4	20_58.rawmk4	21_39.rawmk4	23_17.rawmk4
18_21.rawmk4	20_36.rawmk4	21_01.rawmk4	21_42.rawmk4	23_19.rawmk4
18_24.rawmk4	20_40.rawmk4	21_04.rawmk4	21_45.rawmk4	23_22.rawmk4
19_36.rawmk4	20_43.rawmk4	21_27.rawmk4	21_48.rawmk4	c19_49.rawmk4
19_39.rawmk4	20_48.rawmk4	21_30.rawmk4	21_51.rawmk4	