
Mauna Loa Solar Observatory Observer's Log

Mon Nov 12 17:00:34 GMT 2012

Year: 12 Doy: 317

Observer: berkey

Mon Nov 12 17:10:17 GMT 2012 CHIP Start Patrol

WEATHER COMMENT: Mon Nov 12 17:11:33 GMT 2012

clear skies, temp 36f, wind 10mph from sw, road was icy below 10,000ft

____end____

MKIV COMMENT BY BEN: Mon Nov 12 17:12:13 GMT 2012

O1 guider like it lost it's N-S offset, but analog signal still looks funky

____end____

Mon Nov 12 17:12:52 GMT 2012: PSPT Start Patrol

Mon Nov 12 17:14:29 GMT 2012 COMP Start Patrol

Mauna Loa Solar Observatory Observer's Log

Mon Nov 12 17:17:01 GMT 2012

Year: 12 Doy: 317

Observer: berkey

Mon Nov 12 17:18:21 GMT 2012 MKIV Start Patrol

MKIV Start Patrol

Mon Nov 12 17:24:34 GMT 2012 MKIV End Patrol

Mon Nov 12 18:01:45 GMT 2012 CHIP LSD

Mon Nov 12 18:03:39 GMT 2012 CHIP End LSD

Mon Nov 12 18:03:48 GMT 2012 CHIP BiasLSD

Mon Nov 12 18:04:38 GMT 2012 CHIP End BiasLSD

Mon Nov 12 18:04:44 GMT 2012 CHIP Bias

Mon Nov 12 18:05:19 GMT 2012 CHIP End Bias

Mon Nov 12 18:05:24 GMT 2012 CHIP ReStart Patrol

Mon Nov 12 20:16:23 GMT 2012 COMP End Patrol

Mon Nov 12 20:16:24 GMT 2012 COMP Start Patrol

Mon Nov 12 21:34:28 GMT 2012 MKIV Start Patrol

Mon Nov 12 21:34:28 GMT 2012 MKIV Start Patrol

MKIV Start Patrol

Mon Nov 12 23:02:43 GMT 2012 CHIP LSD

Mon Nov 12 23:04:34 GMT 2012 CHIP End LSD

Mon Nov 12 23:04:42 GMT 2012 CHIP BiasLSD

Mon Nov 12 23:05:33 GMT 2012 CHIP End BiasLSD

Mon Nov 12 23:05:41 GMT 2012 CHIP Bias

Mon Nov 12 23:06:14 GMT 2012 CHIP End Bias

Mon Nov 12 23:06:22 GMT 2012 CHIP ReStart Patrol

Mon Nov 12 23:15:49 GMT 2012 COMP End Patrol

Mon Nov 12 23:15:51 GMT 2012 COMP Start Patrol

Tue Nov 13 00:30:57 GMT 2012 CHIP End Patrol

Tue Nov 13 00:31:11 GMT 2012 COMP End Patrol

Tue Nov 13 00:45:58 GMT 2012: PSPT Abort Patrol

COMP COMMENT BY BEN: Tue Nov 13 00:56:12 GMT 2012

COMP camera off. Allen is on PTO tomorrow

____end____

MKIV COMMENT BY BEN: Tue Nov 13 00:56:46 GMT 2012

Mk4 remains down. It still look like there is no/low light making it to the detector.

And the O1 guider is still claims a fairly large (5) south error signal.

Today I looked at the O1 it seems well seated and looks ok..

I also looked at guider plate, occulter station and field lens. Wednesday I will try to understand the O1 guider detector circuit a little better perhaps the problem comes from one of these detectors.

____end____

Tue Nov 13 01:02:12 GMT 2012

MkIV

11_12.rawmk4 21_34.rawmk4