Mauna Loa Solar Observatory Observer's Log ______ Mon Dec 7 17:11:19 GMT 2015 Year: 15 Doy: 341 Observer: berkey Mon Dec 07 17:46:09 GMT 2015 KCOR Start Synoptic Patrol WEATHER COMMENT: berkey: Mon Dec 07 18:09:40 GMT 2015 Temp: 46.2f, Humidity: 4%, Pressure: 28.769in, Wind: 17mph from south, Skies: clear end Mon Dec 07 18:49:57 GMT 2015 KCOR End Patrol Mon Dec 07 18:49:58 GMT 2015 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini Mon Dec 07 19:07:06 GMT 2015 KCOR End Calibration Script Mon Dec 07 19:07:23 GMT 2015 KCOR Start Synoptic Patrol Mon Dec 07 19:07:24 GMT 2015 KCOR Start Synoptic Patrol COMP COMMENT BY berkey: Mon Dec 07 19:54:34 GMT 2015 Powering up some of the comp systems to test out how some information gets into the fits header. Mostly focused on the LC VR temps and ND filter positions. end Mon Dec 07 20:28:49 GMT 2015 KCOR End Patrol COMP COMMENT BY berkey: Mon Dec 07 20:29:24 GMT 2015 Looks like the CoMP CROIPICO 3002 wasn't set up to publish data to the serial port. With the publishing turned back on w e should start getting real LCVR data again. end GENERAL COMMENT BY berkey: Mon Dec 07 20:31:23 GMT 2015 Re aligining SGS end Mon Dec 07 20:34:57 GMT 2015 KCOR Start Synoptic Patrol Tue Dec 08 01:50:29 GMT 2015 KCOR End Patrol KCOR COMMENT BY berkey: Tue Dec 08 01:51:39 GMT 2015 Haze starting to degrade kcor images, we are going to keep taking data a bit longer but I think things are trending worse. end