Mauna Loa Solar Observatory Observer's Log ______ Tue Feb 23 17:06:52 GMT 2021 Year: 21 Doy: 054 Observer: mlso WEATHER COMMENT: mcotter: Tue Feb 23 17:07:02 GMT 2021 Temp: 36.3f, Humidity: 14%, Pressure: 28.688in, Wind: 17mph from 162degs, Skies: Clear skies overhead. Cloud coverage on t he horizon to the northeast. Thick pinkish gray inversion layer visible on the horizon at the leve of Maunakea. Cold gusty wind blowing from the southeast. end GENERAL COMMENT BY mootter: Tue Feb 23 17:41:45 GMT 2021 Opened windows upstairs _end___ GENERAL COMMENT BY mcotter: Tue Feb 23 17:41:57 GMT 2021 PM Blew off Kcor O1 end WEATHER COMMENT: mcotter: Tue Feb 23 17:43:35 GMT 2021 The wind is a bit qusty out of the southeast, but I think it should be okay to observe. GENERAL COMMENT BY mcotter: Tue Feb 23 18:03:01 GMT 2021 Kcor running. SGS Guider offsets: X(RA) -105, Y(Dec) 42. GENERAL COMMENT BY mcotter: Tue Feb 23 18:04:16 GMT 2021 Checked Polarization: Mid, Bright, Dark, Mid. Tue Feb 23 20:08:01 GMT 2021 KCOR Start Calibration script: c:\kcor\mlso-calibration22deq-20171025.ini Tue Feb 23 20:23:13 GMT 2021 KCOR End Calibration Script WEATHER COMMENT: mcotter: Tue Feb 23 22:11:45 GMT 2021 The sky is getting a little bright. Wisps of Altocumulus are forming over the observatory, and then dissipating. Orthogra phic clouds are forming to the west. end GENERAL COMMENT BY mcotter: Tue Feb 23 22:30:53 GMT 2021 Cloud coverage over the observatory has increased. A light mist can be felt in the air outside. Kcor has been paused and t he dome shutter doors and windows have been temporarily closed. end WEATHER COMMENT: mcotter: Tue Feb 23 23:59:37 GMT 2021 Cloud coverage has increased and the summit and observatory are covered. Fog and a light mist have moved in from the north -northwest. end GENERAL COMMENT BY mcotter: Wed Feb 24 00:22:47 GMT 2021 Heading down a little early today as I am not feeling well. end ONSITE STAFF: mcotter