Mauna Loa Solar Observatory Observer's Log _____ Wed Oct 6 16:58:53 GMT 2021 Year: 21 Doy: 279 Observer: mlso WEATHER COMMENT: mcotter: Wed Oct 06 17:08:19 GMT 2021 Temp: 39.2f, Humidity: 28%, Pressure: 28.728in, Wind: 6mph from 194degs, Skies: Scattered Cirrus and Altocumulus clouds ac ross the sky. Steady breeze out of the south. Hazy skies with an inversion layer visible on the horizon above Haleakala. end GENERAL COMMENT BY mcotter: Wed Oct 06 17:08:34 GMT 2021 Opened windows upstairs end GENERAL COMMENT BY mcotter: Wed Oct 06 17:08:41 GMT 2021 PM Blew off UCoMP O1 end GENERAL COMMENT BY mcotter: Wed Oct 06 17:08:48 GMT 2021 PM Blew off Kcor O1 end GENERAL COMMENT BY mcotter: Wed Oct 06 17:09:59 GMT 2021 Cirrus clouds are currently present on the horizon in the viewing area. Cannot observe at this time. end Wed Oct 06 17:33:44 GMT 2021 Kcor Focus/alignment program exited KCOR COMMENT BY mcotter: Wed Oct 06 17:34:15 GMT 2021 I attempted to run the focus routine for Kcor but the sky os much too bright at this time. end KCOR COMMENT BY mcotter: Wed Oct 06 19:38:57 GMT 2021 I have attempted to run the Kcor focus routine several times but the sky remains entirely too bright. end Wed Oct 06 19:39:26 GMT 2021 Kcor Focus/alignment program exited Wed Oct 06 21:02:27 GMT 2021 Kcor Focus/alignment program exited GENERAL COMMENT BY mcotter: Wed Oct 06 21:06:02 GMT 2021 The sky at time appears to have breaks in the high altitude Cirrus where areas of blue show through that I have tried to r un the Kcor focus routine but the sky is entirely too bright to observe. end GENERAL COMMENT BY mcotter: Thu Oct 07 02:46:21 GMT 2021 Continued to work on drilling and tapping holes and mounted the extruded aluminum mounting base to the spar. end GENERAL COMMENT BY mcotter: Thu Oct 07 02:47:31 GMT 2021 High altitude Cirrus clouds were spread across the sky the entire day. No data today. end ONSITE STAFF: mcotter