Mauna Loa Solar Observatory Observer's Log Sun Aug 7 17:03:20 GMT 2022 Year: 22 Doy: 219 Observer: berkey WEATHER COMMENT: berkey: Sun Aug 07 17:03:59 GMT 2022 Temp: 42.9f, Humidity: 39%, Pressure: 28.775in, Wind: 5mph from 169degs, Skies: thin ci rrus acorss the sky and high inversion layer likely marginal conditions today. \_end\_ GENERAL COMMENT BY berkey: Sun Aug 07 17:09:44 GMT 2022 PM Blew off Kcor O1 \_end\_ GENERAL COMMENT BY berkey: Sun Aug 07 17:09:49 GMT 2022 PM Blew off UCoMP 01 \_end\_ GENERAL COMMENT BY berkey: Sun Aug 07 17:09:56 GMT 2022 Opened windows upstairs and the door. \_\_end\_ Sun Aug 07 22:16:25 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal\_flat.cbk lin e 0 Sun Aug 07 23:42:52 GMT 2022 Running UCOMP Cookbook all\_wavelength\_coronal\_flat.cbk lin e 0 Mon Aug 08 00:02:22 GMT 2022 Kcor Focus/alignment program exited GENERAL COMMENT BY berkey: Mon Aug 08 00:02:57 GMT 2022 No data today. Sky was too bright all morning.

In last nights heater test we got the temp up a min of 68.5 degrees almost there. One more heater should do it.

No testing tongiht \_\_\_\_end\_\_\_\_ ONSITE STAFF: berkey