Mauna Loa Solar Observatory Observer's Log

Tue Nov 8 17:24:05 GMT 2022 Year: 22 Doy: 312 Observer: berkey WEATHER COMMENT: berkey: Tue Nov 08 17:23:23 GMT 2022 Temp: 42.6f, Humidity: 18%, Pressure: 28.821in, Wind: 8mph from 153degs, Skies: clear a bove with patchy cirrus to the east _end_ GENERAL COMMENT BY berkey: Tue Nov 08 18:24:42 GMT 2022 Cirrus preventing observing. end Tue Nov 08 18:31:46 GMT 2022 Kcor Focus/alignment program exited Tue Nov 08 18:31:50 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk lin e 0 Tue Nov 08 19:06:04 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal_flat.cbk lin e 9 Tue Nov 08 19:09:26 GMT 2022 Kcor Focus/alignment program exited Tue Nov 08 19:14:21 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0 Tue Nov 08 23:20:55 GMT 2022 Running UCOMP Cookbook all_wavelength_coronal.cbk line 0 Tue Nov 08 23:32:28 GMT 2022 UCoMP Paused for clouds Wed Nov 09 00:07:59 GMT 2022 UCoMP Restarted from pause GENERAL COMMENT BY berkey: Wed Nov 09 01:28:30 GMT 2022 Not a lot of data today cirrus covering the sky for most of the day. end GENERAL COMMENT BY berkey: Wed Nov 09 01:28:55 GMT 2022 Gave a tour to a Teledyne engineer working on the Cosmo proposal. ___end_ GENERAL COMMENT BY berkey: Wed Nov 09 01:32:02 GMT 2022 Troubleshooting of the observing console keybaord seems to point the the FenTek mini-ke yboard being the source of the kvm keyboard issues. For now the inline usb hub and fentek board have been removed from the observer console . Now we need to hit scroll lock scroll lock to switch monitors upstairs and down st airs. Note on the downstairs keyboard we need to hold the [fn] button dont to access scroll lock. end UCOMP COMMENT BY berkey: Wed Nov 09 01:35:56 GMT 2022 Did an initall test of the tuning software for the spectragraph data we plan to use lat er this week. Code now seems working and ready to use with the spectrograph. _end_ ONSITE STAFF: berkey, Maruice