

C19 Observer: Andrew Cardwell (From obs1, x2go session 51)
Partner Observer(s): R. Pogge (OSU)
Telescope Operator: Steve Allanson

Plan:

The night was called before sunset due to ice on the enclosure.

Observed and completed:

None

Summary:

Whole night was lost to ice on the enclosure.

Issues:

Overview (times are given in UT):

00:45 The building is much clearer, but we still have significant ice on one side of the building.

01:14 The difficult decision has been made to call the night. We will not open tonight. There is still heavy ice on one side of the building, despite the very hard work put in by the day crew to clear the building. Steve reports that the fallen ice is ankle deep all around the building.



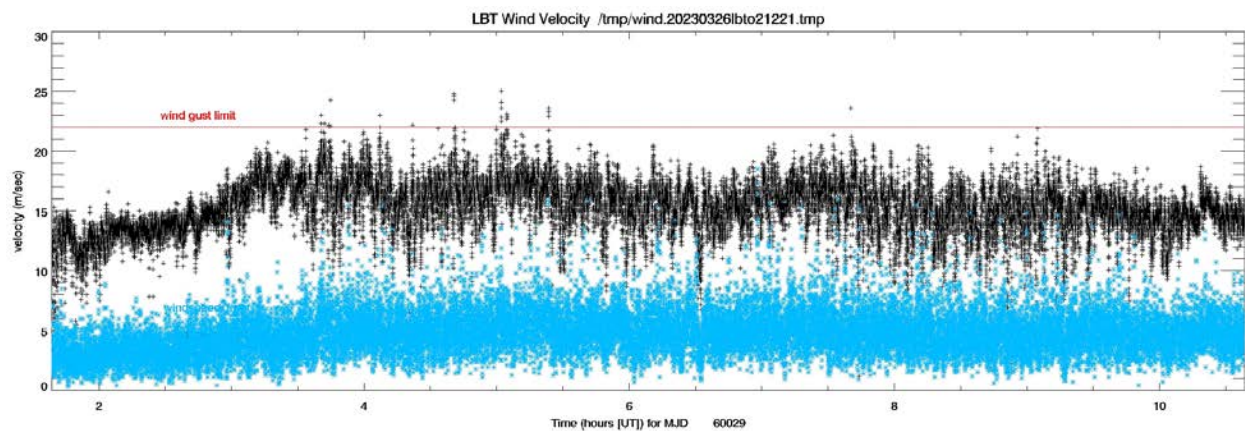


01:40 Sunset.

02:28 12 degree twilight.

02:58 18 degree twilight.

09:56 96% humidity, -9C. Clear ice buildup on the allsky camera. We have also had sustained period with the wind over the shutdown limits since sunset.



12:54 18 degree twilight.

12:23 12 degree twilight.

13:12 Sunrise.