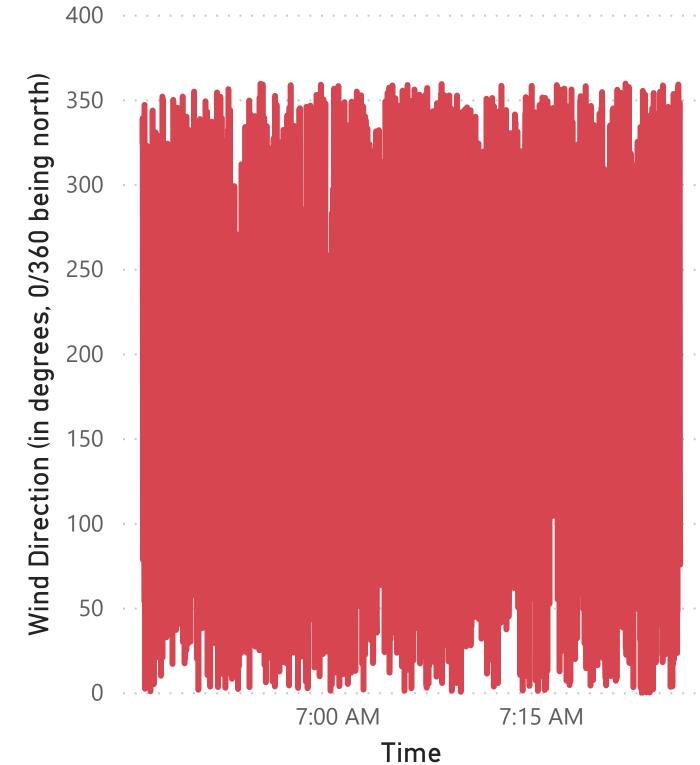
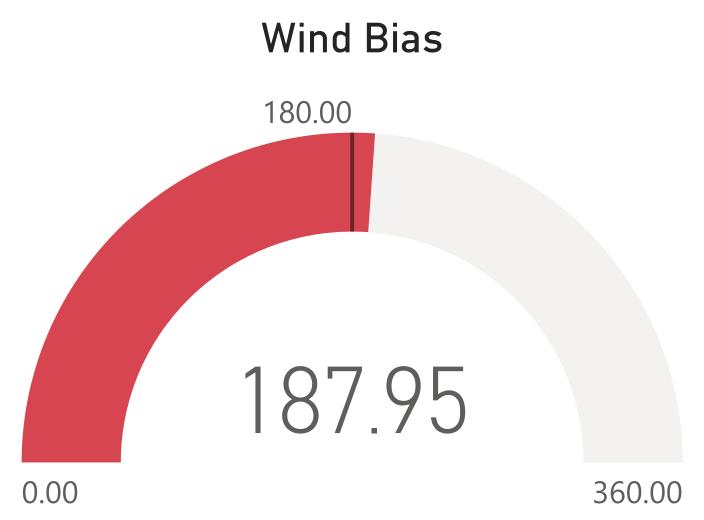


To the left is displayed the wind speed at various times in km/hr, as measured by a simulated device

To the right is displayed the direction of the wind over time. 0 or 360 degrees is North, 90 is East, 180 is South, and 270 is West.



Wind Direction over Time



It should be expected that if the wind does not have any bias, due to the way the direction is being stored the median direction should be 180 degrees (south). Significant deviation from this suggests that the wind is blowing in a certain direction for a reason