## Thursday, 2 February 2023 PALMER STATION WEATHER FORECAST INFORMATION

THIS INFORMATION IS FOR OFFICIAL USE ONLY AND IS LIMITED TO ACTIVITIES SPONSORED OR RECOGNIZED BY THE UNITED STATES ANTARCTIC PROGRAM

## **REGIONAL WEATHER SUMMARY**

Yet another low pressure system is making its advance on the Antarctic Peninsula today. As it presses closer, winds will pick up and the sleet and mist will increase as well into the overnight hours. Tomorrow, the winds will start to relax again a bit, as will the sleet and mist. The warmer temperatures from these northerly winds, however, will remain.

Today2 February	Tonight	Tomorrow   3 February	
Sky: Cloudy	Sky: Cloudy	Sky: Cloudy	
<b>Visibility (SM):</b> Unrestricted, becoming 1 – 3 due to sleet and mist	<b>Visibility (SM):</b> $1 - 3$ due to sleet and mist, becoming Unrestricted, occasionally $2 - 4$ due to sleet and mist	<b>Visibility (SM):</b> Unrestricted, occasionally 2 – 4 due to sleet and mist	
<b>Wind (kts):</b> N 10-15, becoming N 20-30, gusting to 40	<b>Wind (kts):</b> N 20-30, gusting to 40, becoming NW 10-20	Wind (kts): NW 10-20	
Max Temp: 5°C / 41°F	Min Temp: 3°C / 37°F	Max Temp: 4°C / 39°F	
Min Wind Chill: -4°C / 25°F	Min Wind Chill: -4°C / 25°F	Min Wind Chill: -3°C / 27°F	
ASTRONOMICAL DATA			

Date	Sunrise	Sunset
2 February	4:39 a.m.	10:18 p.m.
3 February	4:43 a.m.	10:15 p.m.

Forecaster: John Meyer