

Sunday, 2 January 2022

PALMER STATION WEATHER FORECAST INFORMATION

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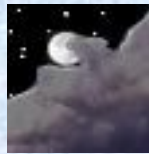
REGIONAL WEATHER SUMMARY

Vigorous low pressure traversing Drake's Passage will graze the northern tip of the Antarctic Peninsula tightening the pressure gradient from the east-southeast. Expect variable cloudiness with increasing wind speeds and a chance of rain showers through the forecast period. Highest wind speeds should hit late morning, early afternoon tomorrow, lasting through midnight with gust potential in the mid-60's...

Today
2 January



Tonight



Tomorrow
3 January



Sky: Cloudy to Mostly Cloudy

Visibility (SM): Unrestricted, occasional 3-5 rain through morning

Wind (kts): Variable 5, becoming E 7-15

Max Temp: 5°C / 41°F

Min Wind Chill: -3°C / 27°F

Sky: Mostly Cloudy to Cloudy

Visibility (SM): Unrestricted, chance 2-4 rain after midnight

Wind (kts): E-SE 15-25, becoming E-SE 20-35

Min Temp: 3°C / 37°F

Min Wind Chill: -5°C / 23°F

Sky: Cloudy to Mostly Cloudy

Visibility (SM): Unrestricted, chance 2-4 rain through morning

Wind (kts): E-SE 20-35, becoming SE 35-55 gusting 65

Max Temp: 3°C / 37°F

Min Wind Chill: -8°C / 18°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset
2 January	2:43 a.m.	11:54 p.m.
3 January	2:46 a.m.	11:52 p.m.

Forecaster: *Al Hay*