

Wednesday, 13 July 2022

PALMER STATION WEATHER FORECAST INFORMATION

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BY THE UNITED STATES ANTARCTIC PROGRAM**

REGIONAL WEATHER SUMMARY

Palmer Station is on the cusp between low pressure to the south in the Bellingshausen Sea and a high pressure ridge pushing in from the South Pacific. The result will be a bit of both worlds: the generally light and variable sort of winds associated with high pressure and periods of heavy snow associated with low. The high will eventually win out – but that comes after the period of this forecast.

Today
13 July



Tonight



Tomorrow
14 July



Sky: Cloudy

Visibility (SM): Unrestricted,
frequent periods of 2-4 in snow

Wind (kts): Variable 8-12

Max Temp: -3°C / 27°F

Min Wind Chill: -12°C / 10°F

Sky: Cloudy

Visibility (SM): Unrestricted,
frequent periods of 2-4 in snow

Wind (kts): Variable 8-12

Min Temp: -4°C / 25°F

Min Wind Chill: -12°C / 10°F

Sky: Cloudy

Visibility (SM): Unrestricted,
frequent periods of 2-4 in snow

Wind (kts): Light & variable
occasionally SW-W 10-15

Max Temp: -4°C / 25°F

Min Wind Chill: -14°C / 7°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset
13 July	10:58 a.m.	3:45 p.m.
14 July	10:56 a.m.	3:48 p.m.

Forecaster: *Bob Michael*