

Sunday, 11 August 2024

PALMER STATION WEATHER FORECAST INFORMATION

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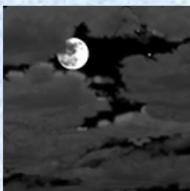
REGIONAL WEATHER SUMMARY

High pressure strengthens and loiters over the Antarctic Peninsula. An incoming low pressure system quickly approaching the Drake Passage finally forces the high to shift slightly towards the East while the gradient in between the systems intensifies. In the meantime, expect relatively calm weather with the high drawing occasional banks of mist through station.

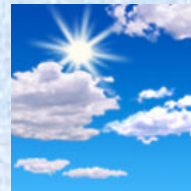
Today
11 August



Tonight



Tomorrow
12 August



Sky: Mostly cloudy

Visibility (SM): Unrestricted, occasionally 1-3 in mist in the evening

Wind (kts): NE at 8-12

Max Temp: -9°C / 16°F

Min Wind Chill: -20°C / -4°F

Sky: Mostly Cloudy

Visibility (SM): Unrestricted, occasionally 1-3 in mist

Wind (kts): NE at 3-8

Min Temp: -13°C / 9°F

Min Wind Chill: -20°C / -4°F

Sky: Partly cloudy

Visibility (SM): Unrestricted, occasionally 1-3 in mist

Wind (kts): NE at 3-8

Max Temp: -12°C / 10°F

Min Wind Chill: -23°C / -9°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset.
11 August	9:30 a.m.	5:13 p.m.
12 August	9:27 a.m.	5:16 p.m.

Forecaster: Jenna Deutschman