

Tuesday, 4 June 2024

**PALMER STATION WEATHER FORECAST INFORMATION**

**THIS INFORMATION IS FOR OFFICIAL USE ONLY  
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BY THE UNITED STATES ANTARCTIC PROGRAM**

**REGIONAL WEATHER SUMMARY**

A low pressure system will develop as it moves from the Bellingshausen Sea along the western side of the Antarctic Peninsula. Its center will pass over Anvers Island, causing snowfall while keeping winds light. As it draws away, another low approaches, this time with its center along the middle of the Peninsula, pushing slightly higher winds and more snow towards station.

**Today**  
4 June



**Tonight**



**Tomorrow**  
5 June



**Sky:** Cloudy becoming partly cloudy

**Visibility (SM):** Unrestricted, with drops to 2-4 with snow and mist in the morning

**Wind (kts):** SW at 4-8, becoming variable at 6

**Max Temp:** -4°C / 25°F

**Min Wind Chill:** -11°C / 12°F

**Sky:** Mostly clear

**Visibility (SM):** Unrestricted

**Wind (kts):** E-SE 4-8

**Min Temp:** -5°C / 23°F

**Min Wind Chill:** -11°C / 12°F

**Sky:** Partly cloudy becoming cloudy

**Visibility (SM):** Unrestricted with light snow, becoming 1-3 with snow in the afternoon

**Wind (kts):** SW-W 10-15

**Max Temp:** -4°C / 25°F

**Min Wind Chill:** -13°C / 9°F

**ASTRONOMICAL DATA**

Date	Sunrise	Sunset.
4 June	11:04 a.m.	3:24 p.m.
5 June	11:07 a.m.	3:22 p.m.

**Forecaster:** Jenna Deutschman