

Wednesday, 12 June 2024

PALMER STATION WEATHER FORECAST INFORMATION

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BY THE UNITED STATES ANTARCTIC PROGRAM**

REGIONAL WEATHER SUMMARY

A low pressure system moving through the Drake Passage breaks into two after passing over the Antarctic Peninsula, leaving Palmer station in an area of relatively higher pressure and weaker surface winds tomorrow. Clouds will begin breaking up overnight.

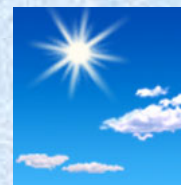
Today
12 June



Tonight



Tomorrow
13 June



Sky: Mostly cloudy becoming partly cloudy

Visibility (SM): Unrestricted with occasional light snow

Wind (kts): E-SE at 20-30 gusting 40, becoming SE at 10-15 gusting 20

Max Temp: -3°C / 27°F

Min Wind Chill: -15°C / 5°F

Sky: Mostly cloudy becoming partly cloudy

Visibility (SM): Unrestricted

Wind (kts): SE at 10-15

Min Temp: -7°C / 19°F

Min Wind Chill: -15°C / 5°F

Sky: Mostly clear

Visibility (SM): Unrestricted

Wind (kts): E-SE at 10-15

Max Temp: -6°C / 21°F

Min Wind Chill: -16°C / 3°F

ASTRONOMICAL DATA

| Date | Sunrise | Sunset. |
|---------|------------|-----------|
| 12 June | 11:19 a.m. | 3:12 p.m. |
| 13 June | 11:20 a.m. | 3:11 p.m. |

Forecaster: *Jenna Deutschman*