

Thursday, 13 June 2024

PALMER STATION WEATHER FORECAST INFORMATION

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BY THE UNITED STATES ANTARCTIC PROGRAM**

REGIONAL WEATHER SUMMARY

A decaying low pressure system moves through the Drake Passage mostly avoiding station, as associated clouds scatter away. As it moves to the East of the Drake Passage, its pressure gradient strengthens along terrain and from merging with another smaller low. Some partial clouds will move in and out of station tomorrow with the tightened gradient causing some occasional wind gusts.

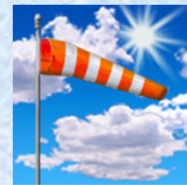
Today
13 June



Tonight



Tomorrow
14 June



Sky: Mostly clear becoming partly cloudy

Visibility (SM): Unrestricted

Wind (kts): NE at 10-15

Max Temp: -7°C / 19°F

Min Wind Chill: -18°C / 0°F

Sky: Partly cloudy

Visibility (SM): Unrestricted

Wind (kts): SE at 10-20 gusting 25

Min Temp: -9°C / 16°F

Min Wind Chill: -19°C / -2°F

Sky: Partly cloudy

Visibility (SM): Unrestricted

Wind (kts): SE 15-25 gusting 30

Max Temp: -8°C / 17°F

Min Wind Chill: -20°C / -4°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset.
13 June	11:20 a.m.	3:11 p.m.
14 June	11:21 a.m.	3:11 p.m.

Forecaster: Jenna Deutschman