

Thursday, 27 January 2022

PALMER STATION WEATHER FORECAST INFORMATION

**THIS INFORMATION IS FOR OFFICIAL USE ONLY
AND IS LIMITED TO ACTIVITIES SPONSORED OR RECOGNIZED
BY THE UNITED STATES ANTARCTIC PROGRAM**

REGIONAL WEATHER SUMMARY

Slow, eastward creep of high pressure ridging into the Bellingshausen Sea to keep Palmer in a soupy southwesterly flow through most of tomorrow. Expect skies to break late afternoon through evening tomorrow as the ridge axis moves east and low pressure advances from the northwest...

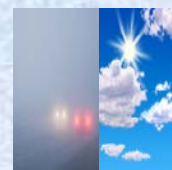
Today
27 January



Tonight



Tomorrow
28 January



Sky: Cloudy

Visibility (SM): ¼-1 fog, snow

Wind (kts): SW 8-18

Max Temp: 0°C / 32°F

Min Wind Chill: -8°C / 18°F

Sky: Cloudy

Visibility (SM): ½-2 fog, light snow

Wind (kts): SW 10-20,
becoming SW 7-15

Min Temp: -1°C / 30°F

Min Wind Chill: -8°C / 18°F

Sky: Cloudy becoming Partly
Cloudy late afternoon/evening

Visibility (SM): ½-2 fog,
becoming Unrestricted late
afternoon/evening

Wind (kts): SW 5-10,
becoming Variable 5

Max Temp: 0°C / 32°F

Min Wind Chill: -6°C / 21°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset
27 January	4:16 a.m.	10:38 p.m.
28 January	4:20 a.m.	10:34 p.m.

Forecaster: *Al Hay*