

Wednesday, 1 May 2024

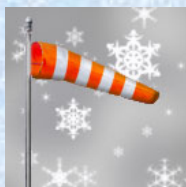
PALMER STATION WEATHER FORECAST INFORMATION

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REGIONAL WEATHER SUMMARY

Tight ridging followed by a large low advect high volumes of moisture towards the Antarctic Peninsula, bringing high amounts of precipitation to Averse Island. Expect snow, mixed rain, and fog to restrict the visibility throughout the forecast period. Precipitation will persist as the center of the low decays as it collides with the peninsula, scattering heavy precipitation throughout the region.

Today
1 May



Tonight



Tomorrow
2 May



Sky: Cloudy

Visibility (SM): ½-2 in mixed rain/snow, mist, and blowing snow, frequent drops below ½

Wind (kts): NW-N at 15-20 gusting 25

Max Temp: 2°C / 36°F

Min Wind Chill: -9°C / 16°F

Sky: Cloudy

Visibility (SM): ½-2 in mixed sleet/snow, mist, and blowing snow, frequent drops below ½

Wind (kts): NW-N at 15-20 gusting 25

Min Temp: -1°C / 30°F

Min Wind Chill: -9°C / 18°F

Sky: Cloudy

Visibility (SM): ½-3 in mixed sleet/snow and mist

Wind (kts): NW-N at 10-15, becoming N at 5-10

Max Temp: 0°C / 32°F

Min Wind Chill: -8°C / 18°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset.
1 May	9:25 a.m.	4:59 p.m.
2 May	9:28 a.m.	4:56 p.m.

Forecaster: Jenna Deutschman