Sunday, 21 April 2024 PALMER STATION WEATHER FORECAST INFORMATION

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BY THE UNITED STATES ANTARCTIC PROGRAM

REGIONAL WEATHER SUMMARY

A decaying low tracking through the Bellingshausen Sea as will maintain high winds on station. As the low decays into the Antarctic Peninsula, its trailing squall brings high volumes of moisture towards Anvers Island. Expect restricted visibility throughout today and tonight, beginning to clear tomorrow as the low crosses the Peninsula.

Today 21 April **Tonight**

Tomorrow 22 April



Sky: Cloudy

Sky: Cloudy

Sky: Cloudy becoming mostly cloudy

Visibility (SM): 4-6 with drops to 1-2 with snow, blowing snow, and fog

Visibility (SM): 4-6 with drops to 1-2 with snow, blowing snow, and fog

Visibility (SM): 4-6 with drops to 1-2 with snow, blowing snow, and fog, becoming unrestricted

Wind (kts): NW at 10-15 gusting 20, becoming W-SW at 10-15 gusting 25

Wind (kts): W-SW at 15-20 gusting 30

0

Wind (kts): SW at 15-20 gusting 30, becoming variable at

Max Temp: -1°C / 30°F

Min Temp: -3°C / 27°F

Max Temp: -2°C / 28°F

Min Wind Chill: -10°C / 14°F

Min Wind Chill: -11°C / 12°F

Min Wind Chill: -11°C / 12°F

ASTRONOMICAL DATA

 Date
 Sunrise
 Sunset.

 21 April
 8:54 a.m.
 5:33 p.m.

 22 April
 8:57 a.m.
 5:30 p.m.

Forecaster: Jenna Deutschman