Tuesday, 28 November 2023 PALMER STATION WEATHER FORECAST INFORMATION

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BY THE UNITED STATES ANTARCTIC PROGRAM

REGIONAL WEATHER SUMMARY

A weak low develops along the tail-end of the previous frontal boundary, drawing additional moisture south towards the Antarctica Peninsula. Gusty winds and light mixed precipitation are expected persist until midday, then a lull, followed by a another wave overnight. Tomorrow, expect gusty winds and fairer weather overall, excluding intermittent periods of patchy sea fog in the morning.

Today
28 November



Tonight



Tomorrow

29 November



Sky: Cloudy

Visibility (SM): 2-4 due to light rain; becoming Unrestricted by midday

Wind (kts): N-NE 15-20 gusting 30; becoming NE 7-12

Max Temp: 3°C / 37°F

Min Wind Chill: -7°C / 19°F

Sky: Cloudy

Visibility (SM): Unrestricted; becoming 4-6 light rain/snow mix early morning

Wind (kts): N-NE 10-15; becoming NE 12-18 gusting 25

Min Temp: 0°C / 32°F

Min Wind Chill: -8°C / 18°F

Sky: Cloudy

Visibility (SM): 5-7 due to light rain/snow mix; occasionally 2-4 due to patchy fog in the morning

Wind (kts): N-NE 10-15 gusting 25

Max Temp: 2°C/36°F

Min Wind Chill: -7°C / 20°F

ASTRONOMICAL DATA

Date Sunrise Sunset 28 November 3:05 a.m. 11:05 p.m. 29 November 3:02 a.m. 11:09 p.m.

Forecaster: Regis Sullivan