Sunday, 12 November 2023 PALMER STATION WEATHER FORECAST INFORMATION

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BY THE UNITED STATES ANTARCTIC PROGRAM

REGIONAL WEATHER SUMMARY

A strong low pressure system move towards the Antarctic Peninsula today causing gusty winds in excess of 50 knots and periods of heavy mixed precipitation and sea fog that will impact visibility over the next 48 hours.

Today
12 November



Tonight



Tomorrow13 November



Sky: Cloudy

Visibility (SM): 3-5 due to light mixed snow and rain; becoming ½-1 due to mixed snow and rain

Wind (kts): NW-N 20-30 gusting 45; becoming N-NE 35-45 gusting 60

Max Temp: 1°C / 34°F

Min Wind Chill: -11°C / 12°F

Sky: Cloudy

Visibility (SM): 1-3 due to light mixed snow and rain and sea fog

Wind (kts): N 25-35 gusting 45

Min Temp: -1°C / 130°F

Min Wind Chill: -12°C / 11°F

Sky: Cloudy

Visibility (SM): 3-5 due to light mixed snow and rain and sea fog

Wind (kts): NW-N 20-30

gusting 40

Max Temp: -1°C / 30°F

Min Wind Chill: -11°C / 12°F

ASTRONOMICAL DATA

Date Sunrise Sunset 12 November 3:59 a.m. 10:04 p.m. 13 November 3:55 a.m. 10:08 p.m.

Forecaster: Regis Sullivan