

Saturday, 27 March 2020

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**

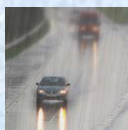
REGIONAL WEATHER SUMMARY

An approaching front associated with low pressure in the Bellingshausen Sea will produce high winds and rain over the peninsula this morning. The front will pass the station midday with winds ending this afternoon. Rain will end with the frontal passage today, but will return overnight, with another band of winds and precipitation Sunday night bringing the potential for rain mixed with sleet.

Today
27 March



Tonight



Tomorrow
27 March



Sky: Cloudy

Visibility (SM): 1-3 in rain and mist becoming Unrestricted afternoon

Wind (kts): N-NE 25-40 w/ gusts to 55, becoming Variable 5-10 afternoon

Max Temp: 3°C / 37°F

Min Wind Chill: -6°C / 21°F

Sky: Cloudy

Visibility (SM): 3 – 5 in rain

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

Min Temp: 1°C / 34°F

Min Wind Chill: -5°C / 23°F

Sky: Cloudy

Visibility (SM): Unrestricted, w/ periods of 2 – 4 due to rain and sleet late day

Wind (kts): NW 5 – 10, becoming N-NE 15 – 25, gusting to 35 late day

Max Temp: 1°C / 34°F

Min Wind Chill: -5°C / 23°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset.
27 March	7:37 a.m.	7:04 p.m.
28 March	7:40 a.m.	7:00 p.m.

Forecaster: *Alan Stratton*