

Wednesday, 1 March 2023

PALMER STATION WEATHER FORECAST INFORMATION

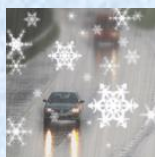
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REGIONAL WEATHER SUMMARY

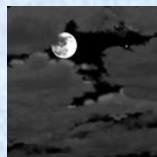
A low pressure center develops to the east of Palmer Station causing the stationary low pressure center and associated trough axis to weaken in the Bellingshausen Sea. Indications are for east through southeast winds, overcast skies, and periods of reduced visibility due to precipitation ending early today as skies become mostly cloudy and wind speeds decrease overnight and into tomorrow.

Today

1 March



Tonight



Tomorrow

2 March



Sky: Cloudy

Visibility (SM): Unrestricted, periods of 4-6 in rain, rain/snow mix ending early

Wind (kts): E-SE 10-20 gusts to 25

Max Temp: 2°C / 36°F

Min Wind Chill: -5°C / 23°F

Sky: Mostly Cloudy

Visibility (SM): Unrestricted

Wind (kts): E-SE 8-12, occasional gusts to 20

Min Temp: 1°C / 34°F

Min Wind Chill: -6°C / 25°F

Sky: Mostly Cloudy

Visibility (SM): Unrestricted

Wind (kts): E-SE 8-12, occasional gusts to 20

Max Temp: 3°C / 37°F

Min Wind Chill: -4°C / 25°F

ASTRONOMICAL DATA

Date	Sunrise	Sunset
1 March	6:14 a.m.	8:40 p.m.
2 March	6:17 a.m.	8:37 p.m.

Forecaster: *Mark Millen*