Monday, 18 March, 2024 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

A high pressure ridge weakens over the northern Antarctic Peninsula and begins to move eastward as a low pressure system develops in the Bellingshausen Sea. Indications are for persistent low cloud cover trapped under the high pressure along with light winds and periods of light precipitation and fog through the period as temperatures remain near freezing.

Today		
1	8	March

Tonight

Tomorrow
19 March







Sky: Cloudy

Sky: Cloudy

Sky: Cloudy

Visibility (SM): Unrestricted, with periods of 3-5 in light intermittent rain/snow mix and mist/fog

Visibility (SM): Unrestricted, with periods of 4-6 in light intermittent rain/snow mix and mist/fog

Visibility (SM): Unrestricted, with periods of 3-5 in light intermittent rain/snow mix and mist/fog

Wind (kts): N-NE 5-10, becoming Variable 4-8

Wind (kts): W-NW 5-10

Wind (kts): W-NW 5-10

Max Temp: 1°C / 34°F

Min Temp: -1°C / 30°F

Min Wind Chill: -4°C / 25°F

Max Temp: 0° C / 32° F

Min Wind Chill: -4°C / 25°F

ASTRONOMICAL DATA

Min Wind Chill: -4°C / 25°F

Date Sunrise Sunset. 18 March 7:10 a.m. 7:35 p.m. 19 March 7:13 a.m. 7:32 p.m.

Forecaster: Mark Millen