

Monday, 12 August , 2024

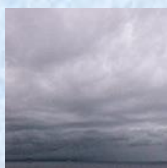
**PALMER STATION WEATHER FORECAST INFORMATION**

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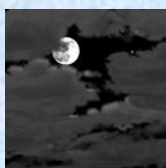
**REGIONAL WEATHER SUMMARY**

Strong High pressure ridging begins to weaken over the Antarctic Peninsula through this forecast period as an approaching Low-pressure system moves in from the west. Indications are that the well developed Low, as evident on satellite imagery, will slowly move into the Drake Passage causing winds to gradually increase through tomorrow as cloud cover decreases. Expect winds to continue to increase through the week with low clouds and precipitation moving in by Thursday.

**Today**  
12 August



**Tonight**



**Tomorrow**  
13 August



**Sky:** Cloudy

**Visibility (SM):** 2-4 in morning fog and occasional light snow, becoming Unrestricted.

**Wind (kts):** NE 5-10

**Max Temp:** -10°C / 14°F

**Min Wind Chill:** -18°C / 0°F

**Sky:** Mostly Cloudy, becoming Partly Cloudy

**Visibility (SM):** Unrestricted

**Wind (kts):** NE 5-10, becoming N-NE 10-15

**Min Temp:** -12°C / 10°F

**Min Wind Chill:** -19°C / -2°F

**Sky:** Partly Cloudy, becoming Mostly Cloudy

**Visibility (SM):** Unrestricted

**Wind (kts):** N-NE 10-15

**Max Temp:** -10°C / 14°F

**Min Wind Chill:** -19°C / -2°F

**ASTRONOMICAL DATA**

Date	Sunrise	Sunset.
12 June	09:27 a.m.	5:16 p.m
13 June	09:23 a.m.	5:19 p.m

**Forecaster:** *Mark H. Millen*