

WEATHER FORECAST

Prepared at 0700 Wednesday 22 July 2026

Today	0900	1100	1300	1500	1700	1900
Sky						
Weather	Partly Cloudy	Partly Cloudy	Partly Cloudy	Partly Cloudy	Partly Cloudy	Partly Cloudy
Rain Probability	0%	0%	0%	0%	0%	0%
Lightning Probability	0%	0%	0%	0%	0%	0%
Temperature	15C 59F	18C 64F	19C 66F	20C 68F	19C 66F	18C 64F
Winds (mph)	NW 5-10 G12	NW 8-12 G15	NW 8-12 G20	NW 8-12 G20	NW 8-12 G20	NW 5-10 G12

Today – Tranquil conditions are expected to continue today. A mix of sun and clouds will be present throughout the afternoon, leading to continued dry conditions. Temperatures will warm to the upper 60s F (near 20 C) and winds will remain near 10 mph (16 km/hr) with some stronger wind gusts near 20 mph (32 km/hr) possible during the mid-day hours. **Sunrise: 0458 / Sunset: 2139**

Day	Thu	Fri	Sat	Sun	Mon
Sky					
Weather	Partly Cloudy	Mostly/Partly Cloudy	On/Off Rain Showers	On/Off Rain Showers	Scattered Rain Showers
Rain Probability	0%	0%	60%	60%	40%
Rain Amount (mm)	-	-	5-10	3-5	1-3
Temp (min/max)	13C / 20C 56F / 68F	14C / 18C 57F / 66F	14C / 17C 57F / 64F	13C / 17C 55F / 63F	12C/16C 54F / 61F
Winds (mph)	NW/W 8-12 G15	W 15-20 G22	NW/W 15-20 G22	NW/W 12-18 G20	W/SW 8-12 G15

Extended Forecast – Dry conditions are still expected Thursday and Friday. A low-pressure system to the north will begin to usher out the high pressure on Thursday, leading to more unsettled conditions. Overnight Friday, a cold front is expected to approach the area leading to rain showers Saturday and Sunday. A few brief heavy downpours are possible, but the majority of the rain will be on the lighter side. Total rainfall over the two days looks to remain less than 12 mm (0.5"). Winds will pick up along this front as well with elevated westerly/northwesterly winds through the weekend. Sustained winds will remain between 10-20 mph (16-32 km/hr) this week and temperatures will continue to cool off each day reaching only the low 60s F (upper 10s C), by the end of the weekend.

Forecast prepared by DTN Meteorologist Connor Bruce