



BUTTERFIELD BERMUDA CHAMPIONSHIP



WEATHER FORECAST

Issued: 6am Friday, October 23, 2026

Time	8am	10am	12pm	2pm	4pm	6pm
Sky						
Weather	Rain shower possible	Mix of sun and clouds; iso. shower	Partly cloudy	Mix of sun and clouds; iso. shower	Rain shower possible	Scattered rain showers
Rain Probability	40%	30%	20%	30%	40%	50%
Lightning Probability	0%	0%	0%	0%	0%	0%
Temperature (°F)	76	76	77	76	76	75
Winds (mph)	NW 12-16 G20	NNW 10-15 G18	N 8-13 G15	N 10-15 G18	N 10-15 G18	N 10-15 G18

Today – Scattered rain showers early this morning should become isolated for much of the day before returning for the late afternoon and early evening hours. These showers may produce brief heavy rain but will be of a short duration followed by extended dry spells under a mix of sun and clouds. Northwestern winds turn northerly in the afternoon, sustained at 8-16 mph and gusting between 15-20 mph.

Forecast rainfall through 6pm: Less than 0.20" | Sunrise: 7:28am / Sunset: 6:37pm

Day	Sat AM	Sat PM	Sun AM	Sun PM	Mon
Sky					
Weather	Few passing showers and windy	Few passing showers and windy	Scattered showers; very windy	Rain squalls; very windy	AM T-storms and PM rain; very windy
Rain Probability	30%	30%	50%	80%	90% → 60%
Rain Amount (in)	< 0.10"	< 0.10"	0.10" – 0.20"	0.40" – 0.80"	0.50" – 1.00"
Temp (min/max)	Low: 71°F	High: 73°F	Low: 71°F	High: 74°F	71/74
Winds (mph)	NNE 18-23 G24-28	NE 20-25 G26-30	ENE 30-34 G40-44	ENE 32-36 G42-46	S → W 20-30 G30-40

Extended forecast – A few passing showers may occur on Saturday amid blustery northeasterly winds of 20-25 mph gusting up to 30 mph. Scattered areas of rain Sunday morning should gradually become widespread squalls of rain during the afternoon with this activity set to persist through the night. Strong east-northeasterly winds will occur on Sunday, sustained at 30-36 mph and gusting between 40-46 mph. This wet and windy pattern will persist into Monday. Additionally, scattered thunderstorms Sunday night and Monday morning will becoming isolated for Monday afternoon.

Forecast prepared by meteorologist Joe Halvorson.