












# Price Cutter Charity Championship WEATHER FORECAST



Issued: 5:45am Thursday July 20, 2023

Time	7am	9am	12pm	3pm	5pm	7pm
Sky						
Weather	Scattered Showers/ T-Storms	Scattered Showers/ T-Storms	Mostly Cloudy, Iso T-Storm	Partly Cloudy, Iso T-Storm	Isolated Shower/ T-Storm	Isolated Shower/ T-Storm
Rain Probability	70%	50%	20%	20%	25%	25%
Lightning Probability	50%	30%	10%	10%	20%	20%
Temp (F)	76	77	84	87	89	87
Winds (mph)	W/NW 5-15	NW 5-12	NW 4-10	NW 5-10	NW 5-10	NW 5-10

**Today** – Rain and a few embedded thunderstorms in the area this morning will diminish in coverage 9-10am this morning, with drier conditions for the rest of the day. However, some isolated shower/t-storm redevelopment remains possible in the afternoon. Winds will largely remain light from the northwest today, though some briefly breezy conditions are possible within rain/storms this morning. Highs reach near 89F this afternoon and lows tonight fall to 68F. **Peak Heat Index: 95-98F. Rainfall: 0.20-0.50"**, with locally higher amounts in storms. **Sunrise: 608am / Sunset: 830pm**

Day	Tonight	Fri	Sat	Sun	Mon
Sky					
Weather	Isolated Showers/ T-Storms Late	Showers/ T-Storms Likely	Mostly Sunny	Partly Cloudy, Iso T-Storms	Partly Cloudy
Rain Probability	30%	60%	0%	20%	10%
Rain Amount (in)	0.10-0.25"	0.20-0.50"	0.00"	< 0.10"	< 0.10"
Temp (min/max)	68	68/77	60/85	64/88	66/92
Winds (mph)	Vrbl → NW 5-12	N/NE 5-12	Calm → NW 5-12	Vrbl → W 6-15	Vrbl → SW 5-12

**Extended forecast** – Friday, rain is expected at times, highest chance in the morning to early afternoon where locally heavy showers are possible. A few t-storms are also possible. Saturday, expect dry, less humid, and mostly sunny conditions with light northwesterly breezes. Sunday, isolated shower/t-storm chances return as higher humidity makes a return. Winds will be light from the west.

Forecast prepared by meteorologist Kyle Schanus.