KORN FERRY TOUR	_	VEATHER I: 5:50am F	KORN FERRY TOUR			
Time	7am	9am	12pm	3pm	5pm	7pm
Sky					. 1933-3	
Weather	Partly Cloudy	Partly Cloudy	Partly Cloudy, Iso Shower	Partly Cloudy, Iso Shower	Partly Cloudy, Iso Shower	Partly Cloudy
Rain Probability	0%	0%	20%	20%	20%	10%
Lightning Probability	0%	0%	0%	10%	10%	0%
Temp (F <mark>C</mark>)	68F <mark>20C</mark>	73F <mark>23C</mark>	79F <mark>26C</mark>	83F <mark>28C</mark>	82F <mark>28C</mark>	80F 27C
Winds (mph <mark>km/h</mark>)	ESE 4-10 <mark>6-16</mark>	E 5-15 <mark>8-24</mark>	E 8-15 G18 13-24 G29	E 8-15 G18 13-24 G29	E 8-15 G18 13-24 G29	E 5-15 <mark>8-24</mark>

Today – Partly cloudy and dry conditions through the morning, with a slight chance of an isolated shower developing in the area after 12pm. A t-storm cannot be completely ruled out with this. Activity is expected to diminish after 5pm. Winds will be easterly, with gusts up to 15-18 mph (24-29 km/h) at times after 9am. High temperatures reach near 83F (28C) this afternoon. **Rainfall: Up to 0.10" (3mm). Sunrise: 641am / Sunset: 730pm**

Day	Tonight	Sat	Sun	Mon
Sky		.5.745 XXX		
Weather	Showers/ T-Storms Possible Late Night	Showers/ T-Storms Likely	Mostly Sunny, Less Humid	Mostly Sunny, Less Humid
Rain Probability	60% Late	70%	0%	0%
Rain Amount (in mm)	0.25" <mark>6</mark> mm	1.00" <mark>25mm</mark>	0.00	0.00
Temp (low/high)	Low: 68F <mark>20C</mark>	Low: 68F <mark>20C</mark> High: 84F <mark>29C</mark>	Low: 59F <mark>15C</mark> High: 75F <mark>24C</mark>	Low: 54F 12C High: 76F 24C
Winds (mph <mark>km/h</mark>)	NE 4-10 <mark>6-16</mark>	N -> W 7-15 <u>11-24</u>	SE 10-15 G20 16-24 G32	ESE 5-15 <mark>8-24</mark>

Extended forecast – Saturday, a cold front will bring an increased chance of scattered showers and thunderstorms throughout the day. Multiple rounds of activity are possible. Some of these cells may be strong with gusty winds and heavy rainfall. Dry, much less humid, and slightly cooler conditions behind the front for Sunday, with a few gusts to 15-20 mph (24-32 km/h), strongest in the morning.

Forecast prepared by meteorologist Kyle Schanus.