

Wednesday, November 27, 2019 | 12:44 pm

## **WEATHER STATEMENT**

## \* HIGH WINDS TONIGHT INTO THANKSGIVING MORNING \* THREAT TIME: THURSDAY 12:00 AM - 12:00 PM

A few scattered showers will be possible through the rest of the afternoon and evening before a strong cold front passes through the area. This cold front will bring the risk for strong winds that will develop after midnight and continue into tomorrow morning. Generally, wind gusts will be in the 40 - 50 mph range, although a few isolated gusts up to 55 mph will be possible (highest gusts likely occur during the first half of the morning). These strong gusts may be able to down a few trees/lead to some localized power outages. Winds do lessen by Friday, however they will still on the breezy side. Otherwise, we will continue to monitor the next wintry system for the Sunday evening - Monday time-frame. No changes have been made to this morning's forecast, and we will be sending out more details on Friday.

HAZARDS		
Hazard	Threat	Description
Severe Weather	Moderate	Most gusts tonight/early tomorrow will be 40 - 50 mph; however, a few isolated gusts up to 55 mph are possible.
Downed Trees & Power Lines	Moderate	Strong wind gusts on Thursday could lead to some scattered downed trees/power outages.

FORECAST			
Wednesday	Mostly cloudy. Risk for scattered showers increases 2 - 4 PM. 70% chance for a Trace - 0.10" of Rain High in the mid 50s   Calm winds become S-SE 5 - 15 mph, late 20 mph gusts		
Wed Night	Any scattered leftover rain showers end by Midnight, then partial clearing & quite windy. 45% chance for a Trace - 0.10" of Rain (Additional) Low 42 - 45   SW to WNW Winds, incr to 15 - 25 mph, late gusts 40 - 50 mph		
Thursday	Very windy with intervals of clouds & sun. High 47 - 51   NW winds 15 - 30 mph, gusts 40 - 50 mph		
Thu Night	Becoming mainly clear. Still breezy. Low near 30 (Winds chills upper teens/low 20s)   NW Wind gusts diminish to 20 - 30 mph		
Friday	Partly to mostly sunny, still on the breezy side. High 42 - 45		

Forecaster: Megan McCarthy

