

## Storm Data and Unusual Weather Phenomena - October 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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### MICHIGAN, East

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(MI-Z049) HURON, (MI-Z055) SANILAC, (MI-Z063) ST. CLAIR

10/29/12 20:00 EST	30K	High Wind (MAX 64 kt)
10/30/12 10:00 EST	0	

The remnants of Hurricane Sandy caused strong northerly winds over southeast Michigan, gusting between 55 and 65 mph over the Thumb Region with isolated 70 mph along the shoreline. Numerous trees and power lines were downed in the Thumb region. Some minor beach erosion was reported as well. Northerly wind gusts of 45 to 50 mph lead to some isolated downed trees and tree limbs over the rest of southeast Michigan due to the unusual wind direction which affected weaker tree structures.