

Ottawa, IL Tornado – June 5, 2010

Maximum Tornado Intensity:	EF-0
Estimated Maximum Winds:	70 mph
Estimated Maximum Path Width:	50 yards
Tornado Path Length:	0.25 miles
Tornado Began:	8:32 pm CDT
Tornado Lifted:	8:33 pm CDT

A tornado briefly occurred just west of Ottawa and just north of Starved Rock State Park. A damage survey conducted by the National Weather Service found some minor damage in the area with a couple large trees downed along with several other branches of varying sizes downed. Based on the damage observed the tornado was rated EF-0 and was only on the ground for approximately a quarter mile with a narrow damage path around 50 yards.

Map of the tornado track in Ottawa, IL on June 5, 2010

