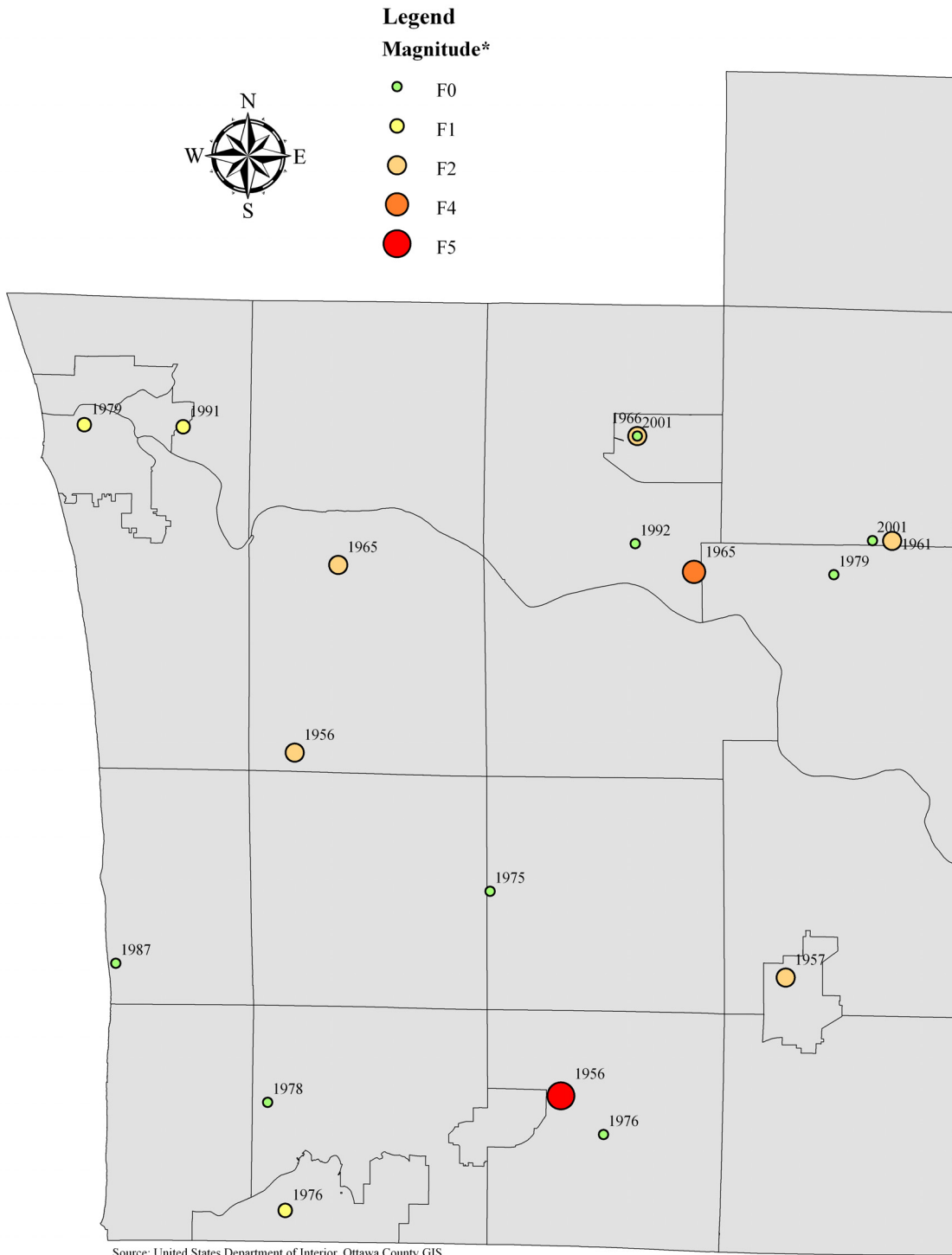


Tornado Events 1950-2007 (Ottawa County)



* The standard for estimating the intensity of a tornado is the Fujita scale of wind speeds (F-scale). The lowest magnitude tornado, an F0, has wind speeds between 40 and 72 mph; the highest magnitude tornado, an F5, has wind speeds between 261 and 318 mph

Tornado Events 1950-2007 (Ottawa County)

Date	City/Township*	Time	Magnitude**	Deaths	Injuries	Property Damage
3/06/1956	Robinson	4:30 PM	F2	0	0	25K
4/03/1956	n/a	4:05 PM	F3	0	0	2.5M
4/03/1956	Zeeland	5:55 PM	F5	14	200	250K
6/22/1957	Hudsonville	3:30 PM	F2	0	0	25K
9/22/1961	Wright	4:20 PM	F2	0	1	25K
4/11/1965	Polkton	4:54 PM	F4	0	0	25K
9/04/1965	Robinson	7:40 PM	F2	0	0	25K
7/12/1966	Coopersville	3:00 AM	F2	0	0	25K
6/17/1975	Blendon	3:00 PM	F0	0	0	25K
3/12/1976	Holland City	3:19 PM	F1	0	1	250K
6/15/1976	Zeeland	3:00 PM	F0	0	0	250K
5/13/1978	Holland	12:48 PM	F0	0	0	0K
8/09/1979	Grand Haven City	10:30 PM	F1	0	0	275K
8/09/1979	Tallmadge	11:30 PM	F0	0	0	3K
7/09/1987	Port Sheldon	6:45 PM	F0	0	0	3K
5/30/1991	Spring Lake	6:44 PM	F1	0	0	3K
6/17/1992	Polkton	3:10 PM	F0	0	0	0K
4/11/2001	Coopersville	6:42 PM	F0	0	0	0K
5/21/2001	Wright	1:35 PM	F0	0	0	50K
Totals:				14	202	3.76M

Source: NCDC (National Climatic Data Center), NOAA (National Oceanic and Atmospheric Administration)

* Beginning location of tornado

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Tornado Events (1950-2007)

