

No.	Date	Time	Magnitude (Fujita Scale)	Death (#)	Injury (#)	Property Damage (in \$1000)	Historical Event	Source of Information	Map Available?
1	18-Mar-25		F5				Tri-State Tornado. The path of this tornado did not go through Vanderburgh County, but Evansville likely received damage.		
2	15-Nov-55	7:20 PM	F3	0	9	250	2 miles in length, 50 yards wide	<a href="http://www.crh.noaa.gov/pah/1925/tornado/vanderburgh.html">http://www.crh.noaa.gov/pah/1925/tornado/vanderburgh.html</a>	<a href="http://atlas.ulib.iupui.edu/tonado_plate.html">http://atlas.ulib.iupui.edu/tonado_plate.html</a>
3	26-May-62	4:07 PM	F1	0	0	0	none	<a href="http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms">http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms</a>	
4	11-Dec-67	1:40 PM	F1	0	0	25	none	From "The Tornado Project" <a href="http://www.tornadoproject.com/index.html">http://www.tornadoproject.com/index.html</a>	
5	10-Jan-75	12:25 PM	F1	0	0	25	1 mile in length, 50 yards wide		
6	30-Jun-77	4:50 PM	F1	0	1	250	15 miles in length, 50 yards wide		
7	11-Apr-79	8:00 PM	F2	0	0	0	6 miles, 33 yards		
8	28-Jun-80	11:45 AM	F1	0	0	0	none		
9	26-May-81	3:00 PM	F0	0	0	0	none		
10	15-May-86	3:55 PM	F0	0	0	0	0 miles, 10 yards		
11	15-May-86	4:45 PM	F2	0	0	250	0 miles, 10 yards		
12	19-May-89	6:05 PM	F1	0	0	250	4 miles, 40 yards		
13	06-Jun-90	12:52 PM	F0	0	0	0.3	1 mile, 10 yards		
14	09-Jun-96	3:15 PM	funnel cloud	0	0	0	Funnel clouds were observed by trained spotters and air traffic control personnel northeast of the Evansville Airport.		
15	17-Jun-97	5:28 PM	F1	0	0	500	2 miles, 100 yards. The tornado occurred in a densely populated suburban area called North Park, about 2 miles northwest of downtown Evansville. There were many witnesses, so the event was well documented by photographers and eyewitnesses. Although the tornado was unusual in the respect that it developed from a non-severe thunderstorm in a weakly sheared environment, it caused considerable damage in such a populated setting. A survey conducted by National Weather Service personnel determined the damage path was narrow, well defined, and highly convergent. Most of the damage was a result of trees falling on houses (at least a dozen) and causing roof damage and some structural damage. The neighborhood was 40 years old so most trees were full grown. A liquor store, bowling alley, and grocery store suffered primarily roof damage due to winds estimated near 100 MPH. About 2,800 people were without power for several hours. The tornado was well photographed by personnel at the Evansville Airport.	<a href="http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms">http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms</a>	
16	18-Aug-97	12:14 PM	F0	0	0	0	1 mile, 40 yards. A funnel cloud was sighted by numerous witnesses over western Vanderburgh County. Air traffic control personnel at the Evansville Airport tower reportedly saw the funnel cloud drop below the tree line. Videotape was taken of the funnel cloud briefly touching down. The weak tornado apparently caused no damage.		
17	08-Apr-98	6:40 PM	funnel cloud	0	0	0	The funnel cloud was observed just west of Route 65, heading northeast.		
18	07-Aug-98	1:28 PM	F0	0	0	5	0 miles, 30 yards. A very brief, weak tornado was observed by several people. The only damage was to a 60 by 50 foot section of steel roof fastened to wooden trusses. The damaged building was a construction company.		
19	09-Nov-00	12:00 PM	funnel cloud	0	0	0	A firefighter reported a funnel cloud just north and northeast of the Evansville Airport.		
20	28-Jul-01	5:30 PM	funnel cloud	0	0	0	Over a period of about an hour and 45 minutes, numerous funnel clouds were observed over the Evansville area. One of the funnel clouds was photographed near the Vanderburgh County fairgrounds and 4H Center. No touchdowns were known to have occurred. Meteorological conditions were highly unfavorable for tornadoes, and no strong or severe thunderstorms were present.		

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