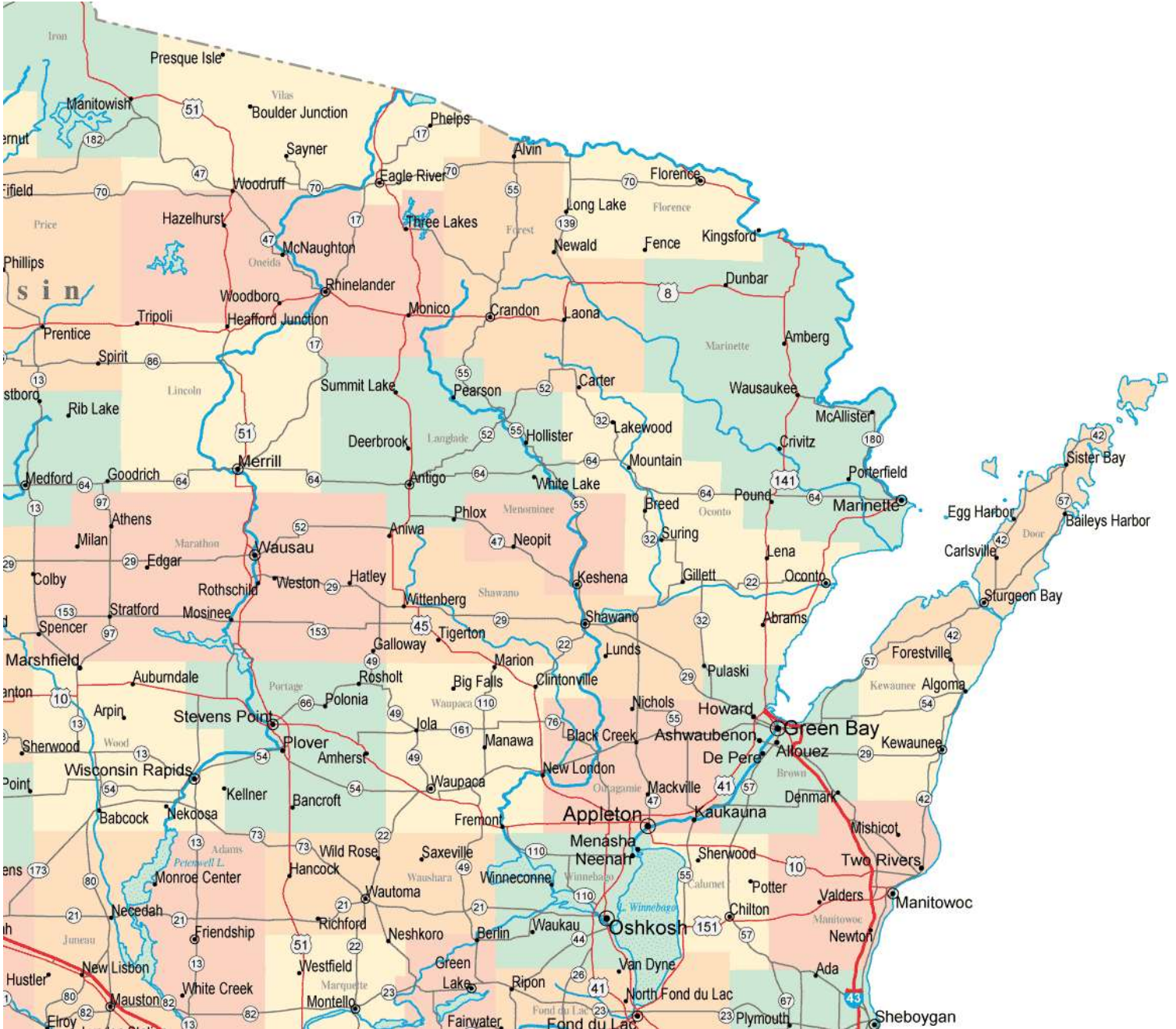


JUNE TORNADO / WATERSPOUT GUIDE (1950-2024) FOR NORTH CENTRAL AND NORTHEAST WISCONSIN

Updated: 1/1/25



JUNE TORNADO / WATERSPOUT GUIDE (1950-2024)

FOR NORTH CENTRAL AND NORTHEAST WISCONSIN

BROWN

MENOMINEE

CALUMET

OCONTO

DOOR

ONEIDA

FOREST

OUTAGAMIE

FLORENCE

PORTAGE

KEWAUNEE

SHAWANO

LANGLADE

VILAS

LINCOLN

WAUPACA

MANITOWOC

WAUSHARA

MARATHON

WINNEBAGO

MARINETTE

WOOD

JUNE TORNAO / WATERSPOUT GUIDE

Event #	F/EF Rank	Date			Time (CST)	Start / End Location	TOR in GRB Service Area County or Counties
		Month	Day	Year			
1	4	6	25	1950	21:00	1 W Woodboro - 5 NE Rhinelander	Oneida
2	2	6	25	1950	21:00	3 W Colby - 3 NE Abbotsford	Marathon
3	1	6	20	1953	18:00	Three Lakes	Oneida
4	2	6	20	1954	02:30-2:40	Rothschild - 6 NE Mosinee	Marathon
5	2	6	20	1954	04:00	Brothertown	Calumet
6	1	6	14	1957	17:30	Florence	Florence
7	3	6	4	1958	19:30-20:06	6 SE Chippewa Falls - 2 NW Athens	Marathon
8	2	6	30	1958	17:30	1 NW Gleason	Lincoln
9	1	6	10	1959	13:20	De Pere	Brown
10	1	6	23	1962	16:30-16:35	2 W Champion	Brown
11	0	6	23	1962	19:00	15 E Stevens Point	Portage
12	1	6	9	1964	14:55	Belle Plaine	Shawano
13	2	6	9	1964	15:00	Pound	Marinette
14	2	6	4	1966	19:00	Gillett - 2 NE Oconto Falls	Oconto
15	2	6	4	1966	19:00	Suring	Oconto
16	2	6	30	1967	23:49-23:59	Chilton - 7 E Chilton	Calumet - Manitowoc
17	2	6	30	1968	04:00	3 NW Cavour	Forest
18	1	6	30	1968	04:45	3 S Pembine	Marinette
19	3	6	26	1969	11:15-11:30	Black Creek - 8 W Sobieski	Outagamie - Shawano - Oconto
20	1	6	26	1969	16:30	2 W Manitowish Waters - 3 SW Presque Is.	Vilas
21	2	6	26	1969	17:00	Lac Du Flambeau - 9 NW Land O Lakes	Vilas
22	1	6	26	1969	17:00	Skanawank - Pelican Lake	Lincoln
23	0	6	17	1970	18:35	3 S Wisconsin Rapids	Wood
24	1	6	6	1971	23:15	5 SW Oshkosh	Winnebago
25	1	6	13	1971	16:30	8 NW Oshkosh	Winnebago
26	1	6	18	1971	13:45	5 W Marinette	Marinette
27	1	6	3	1973	18:15	2 NE Amberg	Marinette
28	1	6	18	1973	11:00	2 W Athens	Marathon
29	1	6	9	1974	14:45	Bancroft	Portage
30	1	6	14	1974	16:10	5 NW Gillett	Oconto
31	2	6	12	1976	20:30	1 W Alban	Portage
32	1	6	12	1976	21:00	Amherst	Portage
33	1	6	13	1976	18:40-19:20	4 Wisc. Rapids - 3 NE Stevens Point	Portage
34	2	6	13	1976	19:00	Plover	Portage
35	1	6	13	1976	20:30-20:10	2 W Hogarty - Elton	Langlade - Marathon - Lincoln
36	1	6	13	1976	20:00	5 E Seymour	Outagamie
37	1	6	13	1976	20:15	Oconto Falls	Oconto
38	1	6	13	1976	20:45	9 E Merrill - 11 NW Antigo	Langlade - Lincoln
39	2	6	7	1978	15:15	2 NW Francis Creek	Manitowoc
40	2	6	16	1979	09:30	Oconto Falls - 2 NE Lena	Oconto
41	1	6	16	1979	15:30-15:45	2 N - 2 NE Irma	Lincoln

JUNE TORNADO / WATERSPOUT GUIDE

Event #	F/EF Rank	Date			Time (CST)	Start / End Location	TOR in GRB Service Area County or Counties
		Month	Day	Year			
42	1	6	20	1979	13:45	3 S Oshkosh	Winnebago
43	1	6	20	1979	14:30	Goodman	Marinette
44	2	6	7	1980	00:20	Valders	Manitowoc
45	1	6	14	1980	12:30	5 NW Manawa - Manawa	Waupaca
46	1	6	14	1980	13:25	1 E Rhinelander - Lake Thompson	Oneida
47	0	6	14	1980	14:22	5 N Rhinelander	Oneida
48	1	6	13	1981	20:40	1 N Hazelhurst	Oneida
49	1	6	13	1981	20:45	Sayner - 3 NE Sayner	Vilas
50	2	6	13	1981	21:00	Three Lakes	Oneida
51	1	6	26	1984	16:55	13 N Wausau - Texas	Marathon
52	1	6	26	1984	19:00	Caroline	Shawano
53	3	6	8	1985	18:15-18:52	Park Falls - 3 SE Monico	Oneida
54	2	6	8	1985	20:00-20:30	Sand Bay - Sturgeon Bay	Door
55	1	6	12	1990	18:35	2 W Stratford	Marathon
56	1	6	14	1991	11:55	8 WNW Merrill	Lincoln
57	2	6	27	1991	18:20-18:30	12 WSW Minocqua - Marian Lake	Oneida
58	0	6	17	1992	12:55	2 NE Denmark	Brown
59	0	6	8	1993	18:38	2.5 S Spring Lake - 2 W Auro raville	Waushara
60	0	6	8	1993	19:15	0.5 E Dakota - 2 S Redgranite	Waushara
61	0	6	8	1993	19:35-19:45	5 SE Redgranite - 3 SE Auro raville	Waushara
62	0	6	8	1993	17:35	1 E Pickett	Winnebago
63	0	6	29	1995	11:05	10 SW Kewaunee	Kewaunee
64	0	6	11	1996	16:08-16:09	5 NW Chilton	Calumet
65	0	6	16	1998	15:00	3 WNW Coloma	Waushara
66	0	6	8	2003	11:40	4 W Oshkosh - Wittman Field	Winnebago
67	0	6	8	2003	12:20-12:26	5 E - 5.5 ESE Oshkosh Wittman Field (waterspout)	Winnebago
68	0	6	8	2003	12:42	4.3 W - 4.1 WSW Brothertown (waterspout)	Calumet
69	0	6	8	2003	12:59-13:02	4 S - 4.1 S Marshfield Airport	Wood
70	1	6	23	2004	18:46-18:48	3 NNW Almond - 3 NNE Almond	Portage
71	0	6	23	2004	18:47	Whiting	Portage
72	1	6	23	2004	18:53-18:56	3 SE Blaine - 5 ESE Blaine	Portage
73	2	6	23	2004	18:56-19:06	9 W Waupaca to 2 SW Lind Center	Waupaca
74	1	6	23	2004	20:00-20:08	Little Chute - Kaukauna	Outagamie
75	0	6	23	2004	20:27	Green Bay - northwest	Brown
76	0	6	4	2005	13:54	1 E - 1.1 ENE Auro raville	Waushara
77	0	6	4	2005	14:05	2 NW Borth	Waushara
78	0	6	4	2005	15:27	4 W - 4.5 WNW Edgar	Marathon
79	0	6	4	2005	15:39-15:42	1 W - 1.5 NW Athens	Marathon
80	0	6	4	2005	17:06	4 S Athens	Marathon
81	0	6	4	2005	17:20	3 W Marathon	Marathon
82	0	6	4	2005	17:30	5 E Kewaunee (waterspout)	Kewaunee

JUNE TORNADO / WATERSPOUT GUIDE

Event	F/EF	Date			Time		TOR in GRB Service Area
#	Rank	Month	Day	Year	(CST)	Start / End Location	County or Counties
83	0	6	4	2005	19:18	7 S Hogarty	Marathon
84	0	6	9	2005	17:40-17:50	5 SE - 5 E Oshkosh	Winnebago
85	0	6	9	2005	18:14	4 NW Stockbridge	Calumet
86	0	6	10	2005	13:03	4 W Mosinee	Marathon
87	0	6	10	2005	15:05	1 N Winneconne	Winnebago
88	0	6	10	2005	15:10	2 W Clintonville	Waupaca
89	0	6	10	2005	19:10	4 ESE Oshkosh	Winnebago
90	0	6	10	2005	19:22	3 E Oshkosh	Winnebago
91	0	6	10	2005	19:48	3 E Oshkosh	Winnebago
92	0	6	13	2005	14:49-14:50	4.1 NNE - 4 NNE Black Creek	Outagamie
93	0	6	18	2006	16:43	3 NW Sister Bay	Door
94	0	6	24	2006	16:14-16:15	4 W Sherwood	Calumet
95	0	6	3	2007	18:11	1.6 ESE Shawano	Shawano
96	2	6	7	2007	15:01-15:14	1.4 W Peplin - 0.9 N Pike Lake	Marathon
97	0	6	7	2007	15:26	2.2 W - 2.1 W Wisconsin Rapids Airport	Wood
98	3	6	7	2007	15:31-16:18	2 ENE Mattoon - 9.5 ENE Lakewood	Shawano, Langlade, Oconto
99	1	6	7	2007	16:37-16:40	0.5 W -2.5 ENE Cedarville	Marinette
100	1	6	7	2007	17:16-17:20	3.5 W Harmony - 1.2 N Harmony	Marinette
101	0	6	20	2007	16:06	6 NW Ellison Bay (waterspout)	Door
102	0	6	15	2015	14:09-14:10	1.5 NNW Glenmore - 1.4 NNW Glenmore	Brown
103	0	6	4	2016	18:00-18:01	0.9 NE Shawano Lake	Shawano
104	0	6	10	2016	19:00-19:03	1.3 SW Mackville - 1.8 S Mackville	Outagamie
105	0	6	15	2016	17:47-17:49	3.3 WSW Harrison - 2.6 NW Stockbridge	Calumet
106	0	6	26	2016	01:30-01:35	4.2 ESE Symco - 6.4 NNE Northport	Waupaca
107	0	6	30	2016	18:16	0.8 WSW Poniatowski	Marathon
108	0	6	14	2017	12:47	2.0 NE Gresham	Shawano
109	1	6	14	2017	13:49-13:52	2.4 ENE Wild Rose - 3.2 NW Saxeville	Waushara
110	1	6	14	2017	14:28-14:37	2.6 SSW Appleton - 1.7 NNW Little Chute	Outagamie, Winnebago
111	0	6	14	2017	14:30-14:34	2.9 SSW Mackville - 2.0 SE Mackville	Outagamie
112	0	6	14	2017	14:31-14:38	3.1 ENE Bear Creek - 2.3 WNW Leeman	Outagamie
113	1	6	14	2017	14:40-14:45	1.9 W Nichols - 1.2 WNW Briarton	Outagamie, Shawano
114	1	6	14	2017	14:45-14:51	1 SE Briarton - 0.9 ESE Landstad	Shawano
115	1	6	14	2017	14:51-14:59	1.7 SSE Angelica - 1.7 SW Krakow	Shawano
116	0	6	14	2017	14:53-14:55	2 NW Hofa Park - 0.7 NE Frazier	Shawano
117	0	6	14	2017	14:53-14:55	1.2 SW Morrison - Morrison	Brown
118	0	6	20	2020	16:01-16:02	0.7 N - 0.9 N Butte des Morts	Winnebago
119	0	6	20	2020	16:23-16:27	1.1 SSW - 0.5 SE Butte des Morts	Winnebago
120	0	6	20	2020	16:35-16:41	6.2 SE Oshkosh Wittman Field	Winnebago
121	1	6	15	2022	16:34-16:46	1.2 ESE Wittenberg - 2.8 NNW Bowler	Shawano
122	1	6	15	2022	16:41-16:47	1.4 WNW Brushville - 1.4 NE West Bloomfield	Waushara
123	1	6	15	2022	16:46-16:47	4 NNE Bowler - 4.5 NNE Bowler	Shawano

JUNE TORNADO / WATERSPOUT GUIDE

Event	F/EF	Date			Time		TOR in GRB Service Area
#	Rank	Month	Day	Year	(CST)	Start / End Location	County or Counties
124	1	6	15	2022	16:52-16:56	1 W Manawa - 2 SSE Symco	Waupaca
125	1	6	15	2022	17:09-17:18	0.9 E Leeman - 2.3 NE Leeman	Outagamie - Shawano
126	0	6	15	2022	17:10-17:20	1 N Binghampton - 1.5 ESE Seymour	Outagamie
127	2	6	15	2022	17:31-17:35	9.4 WSW - 7.7 W Athelstane	Marinette
128	1	6	15	2022	17:34-17:41	0.7 WSW Middle Inlet - 0.6 ENE Wausaukee	Marinette
129	1	6	15	2022	17:45-17:54	5.3 NW Athelstane - 2.2 SE Beecher Lake	Marinette
130	1	6	15	2022	18:00-18:04	2.7 ENE - 3.3 ENE Kremlin	Marinette
131	1	6	25	2024	01:25-01:34	2.3 NNW – 7 E Keshena	Menominee, Oconto

JUNE TORNADO / WATERSPOUT GUIDE

Event 1: June 25, 1950

The F4 tornado touched down one mile west of Woodboro in Oneida County around 9 PM CST and traveled 13.1 miles to five miles northeast of Rhinelander. The tornado reached a maximum width of 880 yards. Two deaths were reported in Oneida County.

Event 2: June 25, 1950

The F2 tornado touched down 3 miles west of Colby in Marathon County and traveled to three miles northeast of Abbotsford around 9 PM CST. There was no additional information on this tornado. The tornado traveled approximately 3 miles with a maximum width of 20 yards.

Event 3: June 20, 1953

The brief F1 tornado touched down in Three Lakes in Oneida County around 6 PM CST. The tornado was 100 yards wide and traveled two miles before dissipating. Trees and power lines were downed along with some damage to summer homes.

Event 4: June 20, 1954

The F2 tornado developed around 2:30 AM CST in Rothschild in Marathon County. The tornado traveled approximately 6.3 miles and dissipated six miles northeast of Mosinee around 2:40 AM CST. The maximum width of the tornado was 70 yards. Another tornado was reported in Brothertown in Calumet County around 4 AM CST.

Event 5: June 20, 1954

The F2 tornado developed around 4 AM CST in Brothertown in Calumet County. The tornado traveled one mile and had a maximum width of less than 50 yards.

Event 6: June 14, 1957

The F1 tornado touched down at Florence in Florence County around 5:30 PM CST. The tornado traveled approximately 8 miles and reached a maximum width of 100 yards before dissipating.

Event 7: June 4, 1958

According to several sources, it appears that there was a long tracked F3 tornado that developed 6 miles southeast of Chippewa Falls in Chippewa County around 7:30 PM CST. The tornado then moved to the east northeast for just over 59 miles before dissipating 2 miles northwest of Athens in Marathon County around 8:06 PM CST. The tornado reached a maximum width of 880 yards. Newspaper accounts indicated there were three separate tornadoes during this event. The tornado or tornadoes killed 28 people across western Wisconsin. Four people died in Chippewa Falls and near Menominee while two deaths were reported Knapp and Boyd in western Wisconsin.

Event 8: June 30, 1958

The brief F2 tornado touched down around 5:30 PM CST one mile northwest of Gleason in Lincoln County. The tornado traveled approximately 2 miles and reached a maximum width of 50 yards. According to the Rhinelander Daily News, the United States Weather Bureau stated a Northwest Orient Airlines plane and an Antigo radar station both reported radar echoes with the dangling hooks characteristic of tornado clouds.

Event 9: June 10, 1959

The F1 tornado touched down near De Pere in Brown County around 1:20 PM CST. The tornado traveled about a mile and was less than twenty yards wide.

JUNE TORNADO / WATERSPOUT GUIDE

Event 10: June 23, 1962

The F1 tornado touched down 2 miles west of Champion in eastern Brown County around 4:30 PM CST. According to the local storm report for June of 1962, the tornado became or originated as a waterspout near Point Sauble as the storm was picking up water at times. The tornado/waterspout had a maximum width of less than 50 yards and traveled 3 miles before dissipating at 4:35 PM CST.

Event 11: June 23, 1962

The F0 tornado touched down 15 miles east of Stevens Point in Portage County around 7 PM CST.

Event 12: June 9, 1964

The F1 tornado was sighted in Belle Plaine in Shawano County around 2:55 PM CST. The Adams Beach area was hit the hardest according to newspaper reports.

Event 13: June 9, 1964

The F2 tornado touched down near Pound in Marinette County around 3 PM CST. The tornado traveled approximately 3 miles and had a maximum width of 50 yards.

Event 14: June 4, 1966

There were two F2 tornadoes reported on this date in Oconto County. The F2 tornado touched down near Gillett and then traveled nearly 5 miles to two miles northeast of Oconto Falls in Oconto County around 7 PM CST. The tornado was 50 yards wide. Another F2 tornado was reported near Suring around 7 PM CST. There was a total of three tornadoes across Oconto County on this night. The tornadoes brought 37 barns and many trees and wires down across the county near Gillett and Suring.

Event 15: June 4, 1966

There were two F2 tornadoes reported on this date in Oconto County. The F2 tornado was reported near Suring around 7 PM CST. The tornado was 50 yards wide and traveled for 2 miles before dissipating. Another F2 tornado touched down near Gillett and then traveled nearly 5 miles to two miles northeast of Oconto Falls in Oconto County around 7 PM CST. There were a total of three tornadoes across Oconto County on this night. The tornadoes brought 37 barns and many trees and wires down across the county near Gillett and Suring.

Event 16: June 30, 1967

The F2 tornado struck Chilton in Calumet County around 11:49 PM CST. The tornado then traveled to 7 miles east of Chilton before dissipating around 11:59 PM CST. The maximum width of the tornado was 100 yards. The city of Chilton took the brunt of the damage. At least five buildings were destroyed beyond repair. A trailer home tumbled end over end across a lot and a good share of trees were torn up.

Event 17: June 30, 1968

The F2 tornado touched down 3 miles northwest of Cavour in Forest County around 4 AM CST. The tornado traveled east northeast approximately one mile and had a maximum width of 200 yards. Several buildings were damaged on the Aschenbrenner Farm near Cavour.

Event 18: June 30, 1968

The F1 tornado touched down on the Zern property 3 miles south of Pembine in Marinette County around 4:45 AM CST. The tornado was 100 yards wide and traveled on the ground for a half mile. Trees and a garage were destroyed by the tornado.

JUNE TORNADO / WATERSPOUT GUIDE

Event 19: June 26, 1969

A rare morning tornado was reported across northeast Wisconsin. Around 11:15 AM CST, the F3 tornado was noted moving northeast between Black Creek and near Pulaski in Outagamie County. The tornado traveled across far southeast Shawano County before dissipating 8 miles west of Sobieski in Oconto County around 11:30 AM CST. The tornado caused extensive damage to trees and buildings in Black Creek, Seymour, Hofa Park, Elm Lawn and near Pulaski. A seven year old girl was hospitalized from injuries when a barn fell on her. The tornado traveled 18 miles and reached a maximum width of 100 yards.

Event 20: June 26, 1969

According to the local storm report, the F1 tornado skipped northeast through the forests of Price, southeast Iron and western Vilas Counties. The tornado struck Vilas County from 2 miles west of Manitowish Waters around 4:30 PM CST and moved to three miles southwest of Presque Isle. Most of the damage occurred around Manitowish Waters.

Event 21: June 26, 1969

The F2 tornado formed near Lac Du Flambeau in Vilas County around 5 PM CST and skipped northeast for nearly 29 miles. The tornado dissipated along the Michigan border 9 miles northwest of Land O' Lakes. Maximum width of the tornado was 35 yards. Resort areas from Fence Lake northeastward across Big Crooked and High Lakes suffered damage.

Event 22: June 26, 1969

The F1 tornado traveled 22 miles across Clark, Taylor, and Lincoln Counties. The tornado did major damage from the Withee area in northern Clark County around 4:10 PM CST. Two persons were injured and about ten farms sustained damage. Major damage from the tornado was reported at the Taylor County Airport near Medford around 4:30 PM CST. Seven planes and one hangar suffered severe damage. The tornado entered western Lincoln County and traveled to near Pelican Lake around 5 PM CST before dissipating. Five more farms suffered serious damage in northeast Lincoln County. Tree and wire damage termed "worst ever" by utilities in the northern resort areas.

Event 23: June 17, 1970

The F0 touched down briefly 3 miles south of Wisconsin Rapids in Wood County around 6:35 PM CST. The tornado was 100 yards wide and only traveled a tenth of a mile. According to the monthly storm report, the tornado touched down in open country.

Event 24: June 6, 1971

The F1 tornado was reported 5 miles southwest of Oshkosh in Winnebago County around 11:15 PM CST. The tornado was 50 yards wide and traveled nearly 4 miles before it dissipated. The tornado demolished one barn and damaged several others on highway 26 about five miles southwest of Oshkosh.

Event 25: June 13, 1971

The public reported the F1 tornado 8 miles northwest of Oshkosh in Winnebago County around 4:30 PM CST. The tornado was 50 yards wide and only traveled a quarter of a mile. Many trees were down in small grove eight miles northwest of Oshkosh.

Event 26: June 18, 1971

The F1 tornado struck about 5 miles west of Marinette in Marinette County, near Highway 64 and Right O Way Road around 1:45 PM CST. The tornado was 100 yards wide and traveled just over four miles before it dissipated. Many trees were uprooted, and several resort and farm buildings were damaged.

JUNE TORNADO / WATERSPOUT GUIDE

Event 27: June 3, 1973

The F1 tornado first touched down just north of Amberg in Marinette County around 6:15 PM CST. The tornado was 100 yards wide and moved four and a half miles across Marinette County before dissipating. The tornado upended several house trailers and destroyed several wooden structures at the Sparkling Springs Campground just north of Amberg. Several acres of trees were leveled at the campsite and northeastward to Assembly of God Church in Beecher Township.

Event 28: June 18, 1973

The F1 tornado touched down on the Brunke Farm 2 miles west of Athens in Marathon County around 11 AM CST. The tornado was 200 yards wide and traveled east for two miles before dissipating.

Event 29: June 9, 1974

The tornado formed in Adams County and then the F1 tornado moved into southwest Portage County where it touched down briefly on the Sawyer Farm Route 1, Bancroft around 2:45 PM CST. The tornado was 30 yards wide and traveled two and a half miles. The tornado damaged a barn, a chicken coop, and a porch on house. Only minor tree damage was noted.

Event 30: June 14, 1974

The F1 tornado touched down 5 miles northwest of Gillett in Oconto County around 4:10 PM CST. The tornado was 30 yards wide and traveled only a quarter of a mile. The tornado downed trees and power lines and threw a chopper wagon thirty yards.

Event 31: June 12, 1976

The F2 tornado touched down a mile west of Alban in Portage County around 8:30 PM CST. The tornado only traveled about a quarter of a mile and reached a maximum width of fifty yards. The tornado leveled a mobile home a mile west of Alban.

Event 32: June 12, 1976

The F1 tornado touched down near Amherst in Portage County around 9 PM CST. The tornado was 50 yards wide and traveled around a quarter of a mile. The Amherst High School roof was ripped off.

Event 33: June 13, 1976

The F1 tornado formed 4 miles west of Wisconsin Rapids in Wood County around 6:40 PM CST. The tornado continued to move east northeast to three miles northeast of Stevens Point near the intersection of Highway 51 and Business 51 before dissipating around 7:20 PM CST three miles northeast of Stevens Point. The tornado traveled nineteen miles and reached a maximum width of 100 yards. Many trees were flattened. In Stevens Point, scattered damage was reported just north of the city and a roof was blown off an apartment complex. Several other buildings also suffered damage. Two people in the apartment complex were injured from fallen debris.

Event 34: June 13, 1976

The F2 tornado was observed by the police chief of Plover in Portage County around 7 PM CST. The tornado touched down at the intersection of Highway 54 and County B. The tornado was only on the ground for about a quarter of a mile and had a maximum width of about fifty yards.

Event 35: June 13, 1976

The F1 tornado hit first about two miles west of Hogarty in Marathon County around 8 PM CST. The tornado skipped along and moved east northeast into extreme southwest Langlade County near Elmhurst and then continued to near Elton before dissipating at 8:10 PM. The tornado was 50 yards wide and traveled 21.3 miles. Some sheds were destroyed while windows of some buildings were damaged. Tree limbs and power lines were downed by the tornado.

JUNE TORNADO / WATERSPOUT GUIDE

Event 36: June 13, 1976

The F1 tornado developed near county highway H and Highway 54 about five miles east of Seymour in Outagamie County around 8 PM CST. The tornado was 50 yards wide and traveled a half mile. Three barns were destroyed.

Event 37: June 13, 1976

The F1 tornado developed just west of Oconto Falls in Oconto County around 8:15 PM CST. The tornado was 50 yards wide and traveled less than a quarter of a mile. The damage from the tornado included: a barn was destroyed, a farmhouse was damaged, trees and power lines were down, and a good portion of an orchard was destroyed.

Event 38: June 13, 1976

The F1 tornado first reached the ground near Highway 64 in extreme southeast Lincoln County around 8:45 PM CST. The tornado then moved into western Langlade County about 3 miles north of Highway 64. The tornado skipped along to near county Highway I about 11 miles northwest of Antigo where it was last reported. The tornado was 50 yards wide and traveled nearly eleven miles. The only report of damage was some downed trees.

Event 39: June 7, 1978

The F2 tornado touched down briefly 2 miles northwest of Francis Creek in Manitowoc County around 3:15 PM CST. The path length and maximum width of the tornado were not documented.

Event 40: June 16, 1979

The F2 tornado developed near Oconto Falls in Oconto County around 9:30 AM CST. The tornado traveled just over 15 miles and reached a maximum width of 100 yards before dissipating 2 miles northeast of Lena. At least 17 frame and mobile homes along with numerous barns were damaged or destroyed. Heavy rains and large hail accompanied the tornado destroying crops along the thunderstorm path.

Event 41: June 16, 1979

The F1 tornado developed 2 miles north of Irma in Lincoln County around 3:30 PM CST. The tornado moved to 2 miles northeast of Irma before dissipating at 3:45 PM CST.

Event 42: June 20, 1979

The F1 tornado touched down 3 miles south of Oshkosh in Winnebago County around 1:45 PM CST. The tornado on this date followed almost the same path as another more destructive twister that hit the city in April 1974. The tornado destroyed two mobile homes and severely damaged five others. Four people were hospitalized due to the injuries they suffered from the tornado.

Event 43: June 20, 1979

Goodman in Marinette County was hit by the F1 tornado around 2:30 PM CST. The tornado tore the roof off Louisiana Pacific Corps Seaway Division. Clarence Richards, personnel manager said 100 to 125 people were working inside the building when the tornado struck. Company officials said some of the workers were trapped when the roof collapsed. Only one injury was reported. There was no documentation on path length or width of the tornado.

Event 44: June 7, 1980

The brief F2 tornado touched down in Valders in Manitowoc County around 12:20 AM CST. The tornado was less than 50 yards wide and was on the ground for less than a quarter of a mile. The brief touchdown resulted in the destruction of a large modern barn and heavy farm equipment. Field crops were beaten down in the vicinity of the storm.

JUNE TORNADO / WATERSPOUT GUIDE

Event 45: June 14, 1980

The F1 tornado developed about 5 miles northwest of Manawa at Highway 161 near County Highway E in Waupaca County around 12:30 PM CST. The tornado crossed Highway 161 and then turned eastward and dissipated near Manawa. The tornado was 50 yards wide and traveled five miles before dissipating. Several residents in the area took several spectacular photographs of the twister.

Event 46: June 14, 1980

The small F1 tornado formed at Highway C one mile east of Rhinelander in Oneida County at 1:25 PM CST. The tornado was 50 yards wide and traveled eastward for a mile and a half before the tornado dissipated over Lake Thompson. A falling tree injured one person seriously and two other injuries were noted in a trailer court. One house and three trailers and several rural buildings suffered damage.

Event 47: June 14, 1980

The F0 tornado was reported 5 miles north of Rhinelander by the Oneida County sheriff's department at 2:22 PM CST. The brief tornado touched down in a rural area. There was no documentation on path length or width of the tornado.

Event 48: June 13, 1981

The F1 tornado touched down at the Timber Ridge Country Club on Route 51 one mile north of Hazelhurst in Oneida County around 8:40 PM. There was no documentation on path length or width of the tornado. The tornado destroyed about one thousand trees.

Event 49: June 13, 1981

The F1 tornado touched down at County Highway N about a half mile north Sayner. The tornado moved east for three miles through the dense forest and cross the intersection of Highway N and Highway G then dissipated. The tornado damaged electric lines, telephone poles and trees. The tornado was fifty yards wide.

Event 50: June 13, 1981

There is very little information available on this F2 tornado that struck Three Lakes in Oneida County around 9 PM. Path length and width were not available.

Event 51: June 26, 1984

The F1 tornado touched 13 miles north of Wausau in Marathon County around 4:55 PM CST. The tornado was 100 yards wide and skipped eastward for 8 miles before dissipating in the town of Texas. The tornado damaged four homes and three farm buildings. It also destroyed a few sheds and uprooted trees.

Event 52: June 26, 1984

The F1 tornado touched down on the west side of Caroline in Shawano County around 7 PM CST. The tornado was 50 yards wide and traveled 4 miles before dissipating east of Caroline. On the west side of Caroline, the tornado flattened sheds and knocking over several large trees and gravestones in a cemetery. A church roof was ripped off on the east side of Caroline. The entire town was without power for three hours.

JUNE TORNADO / WATERSPOUT GUIDE

Event 53: June 8, 1985

A severe thunderstorm spawned a killer F3 tornado and dropped large hail as it rolled through Price and Oneida Counties, causing widespread property, crop and timber damage. The tornado skipped from Park Falls to about 15 miles southeast of Rhinelander. The tornado first touched down one mile west of Park Falls around 6:15 PM CST and moved through the southern portion of the city. In Park Falls, 125 buildings were damaged with 12 houses and businesses were heavily damaged or destroyed. 26 people received mostly minor injuries in Park Falls. The tornado continued southeast, cutting an eighteen mile and 1.5 miles wide swath through eastern Price County and into Minocqua in Oneida County where the tornado dissipated around 6:52 PM CST. Two people were killed and sixteen injured at Swamsauger Lake and Cedar Falls resort in the Willow Reservoir area in Oneida County. A man apparently drowned when the tornado lifted him and his house and deposited it into Swamsauger Lake. A woman was killed when a tree crashed through a vehicle in which she was seeking refuge. The tornado continued to the southwest portion of Rhinelander and then dissipated southeast of Monico. A total of 47 residences were heavily damaged or destroyed while another 43 more received some damage in Oneida County. 9,900 acres of timber and cranberry bogs were lost in Oneida County.

Event 54: June 8, 1985

The F2 tornado touched down around 8 PM CST near Sand Bay in Door County, causing some building damage. The tornado skipped east 5 miles across portions of Sturgeon Bay. The tornado was 150 yards wide. Garages, sheds and ten barns were leveled or blown away. Yachts were blown off cradles and hundreds of trees were downed. Property damage was estimated at \$1.8 million dollars. Hail up to five inches in diameter covered the ground to a depth of six inches just northeast of Sturgeon Bay. The storm caused an estimated \$1.5 million dollars in crop damage.

Event 55: June 12, 1990

The F1 tornado hit a farm 2 miles west of Stratford in Marathon County around 6:35 PM CST. The tornado was 25 yards wide and was only on the ground for a tenth of a mile. According to newspaper reports, there was damage to some farm structures.

Event 56: June 14, 1991

The F1 tornado touched down 8 miles west northwest of Merrill in Lincoln County around 11:55 AM CST. The tornado was 50 yards wide and was on the ground for a mile. The tornado destroyed several trees, a barn and damaged a roof and porch of a house.

Event 57: June 27, 1991

The F2 tornado touched down 12 miles west-southwest of Minocqua in Oneida County around 6:20 PM CST. The tornado cut a 6 miles swath from near Pine Lake to Franklin Lake to Marion Lake before dissipating around 6:30 PM CST. The tornado was 400 yards wide. Thirteen homes and one car were damaged along its path with damage estimated at \$350,000 dollars. In addition, 1,600 acres of industrial forest valued at \$240,000 were also damaged.

Event 58: June 17, 1992

The F0 tornado briefly touched down in an open field 2 miles northeast of Denmark in Brown County around 12:55 PM CST. The tornado was 25 yards wide and only traveled a tenth of a mile.

Event 59: June 8, 1993

Three weak tornadoes touched down across Waushara County during the evening. The F0 tornado developed two and a half miles south of Spring Lake around 6:38 PM CST. The tornado was 25 yards wide and traveled 8 miles before dissipating around 6:55 PM CST two miles west of Auroraville. Only minor damage was noted.

JUNE TORNADO / WATERSPOUT GUIDE

Event 60: June 8, 1993

Three weak tornadoes touched down across Waushara County during the evening. The F0 tornado developed a half mile east of Dakota around 7:15 PM CST. The tornado was 35 yards wide and traveled 12 miles before dissipating around 7:35 PM CST two miles south of Redgranite. Only minor damage was noted.

Event 61: June 8, 1993

Three weak tornadoes touched down across Waushara County during the evening. The F0 tornado touched down 5 miles southeast of Redgranite around 7:35 PM CST. The tornado was 25 yards wide and traveled 6 miles before dissipating at 7:45 PM three miles southeast of Auroraville. Only minor damage was noted.

Event 62: June 8, 1993

The F0 tornado briefly touched down in an open field one mile east of Pickett in Winnebago County around 5:35 PM CST. The tornado was 25 yards wide and traveled a tenth of a mile.

Event 63: June 29, 1995

The F0 tornado touched down 10 miles southwest of Kewaunee in Kewaunee County around 11:05 AM CST. The tornado was 10 yards wide and traveled a tenth of a mile. The weak tornado touched down only for a few seconds in southern Kewaunee County. Minimal crop damage was reported since this brief tornado occurred in open rural country. The tornado appeared to form on the Lake Michigan lake breeze.

Event 64: June 11, 1996

The F0 tornado briefly touched down 5 miles northwest of Chilton in Calumet County near the intersection of County Trunk BB and Killsnake Road around 4:08 PM CST. The tornado was 30 yards wide and was on the ground for a tenth of a mile before dissipating around 4:09 PM CST. The tornado threw a pile of lumber 30 feet in the air, tore shingles off a shed and broke a window.

Event 65: June 16, 1998

The F0 was designated a landspout in the monthly storm report. The tornado touched down 3 miles west northwest of Coloma in Waushara County at 3 PM CST. The tornado was 20 yards wide and was on the ground for a tenth of a mile. No damage was reported.

Event 66: June 8, 2003

The brief F0 tornado touched down 4 miles west of Oshkosh in Winnebago County at 11:40 AM CST. The tornado was 15 yards wide and traveled a tenth of a mile before dissipating.



Event 67: June 8, 2003

The F0 waterspout was photographed about 5 miles east of Oshkosh Wittman Field in Winnebago County at 12:20 PM CST. The waterspout was 40 yards wide and traveled a half mile before dissipating 5.5 miles east southeast of Oshkosh Wittman Field. The waterspout was observed by numerous participants of a fishing tournament that was taking place on the lake.

Event 68: June 8, 2003

The F0 waterspout was reported 4.3 miles west of Brothertown in Calumet County at 12:42 PM CST. The waterspout was 40 yards wide and traveled four tenths of a mile before dissipating 4.1 miles west southwest of Brothertown at 12:46 PM CST.

JUNE TORNADO / WATERSPOUT GUIDE

Event 69: June 8, 2003

The F0 tornado touched down 4 miles south of the Marshfield Municipal Airport in Marshfield in Wood County at 12:59 PM CST. The tornado was 50 yards wide and traveled a tenth of a mile before dissipating 4.1 miles south of the Marshfield Municipal Airport at 1:02 PM CST. The tornado tore siding from a garage, broke windows, destroyed a playhouse and doghouse, and blew two 50 pound barrels 200 yards away.

Event 70: June 23, 2004

The F1 tornado touched down 3 miles west northwest of Almond around 6:46 PM CST. The tornado was 25 yards wide and was on the ground for a mile and a half before dissipating 3 miles north northeast of Almond around 6:48 PM CST. The tornado knocked down several trees and a fence, damaged the roof of a house and damaged some outbuildings.

Event 71: June 23, 2004

The F0 tornado touched down in Whiting in Portage County at 6:47 PM CST. The tornado was 10 yards wide and was on the ground for a tenth of a mile. The tornado caused minor tree damage in an industrial park in Whiting. Eyewitnesses observed water being sucked out of a pond at the same time as doors to an office were sucked open.

Event 72: June 23, 2004

The F1 tornado touched down 3 miles southeast of Blaine in southeastern Portage County around 6:53 PM CST. The tornado was 100 yards wide and traveled two and a half miles to 5 miles east southeast of Blaine at 6:56 PM CST. The tornado downed trees and overturned an irrigation system.

Event 73: June 23, 2004

The F2 tornado originally touched down in southeast Portage County. The tornado then strengthened as it moved into southwest Waupaca County 9 miles west of Waupaca around 6:56 PM CST. The tornado was 125 yards wide and traveled 11 miles before dissipating 2 miles southwest of Lind Center at 7:06 PM CST. The tornado scoured asphalt off a road, destroyed a barn, sheared off the top 50 feet of a silo crushing 3 calves, damaged a sheet metal outbuilding, and killed 3 sheep. The tornado tore the roof from a house and destroyed the garage, overturned a semi-trailer, and moved it 50 feet. Many trees were snapped off or uprooted. Some of the debris from this tornado landed several miles to the east in the Fremont area of Waupaca County.

Event 74: June 23, 2004

The F1 tornado touched down in at least four locations from Little Chute to Kaukauna in Outagamie County between 8 PM and 8:08 PM CST. The tornado was 100 yards wide and traveled 3.5 miles before dissipating. The tornado toppled or twisted large trees, ripped parts of the roofs from residential and commercial buildings, destroyed storage sheds and an old barn. Semi-trailers were overturned, some of them onto other vehicles.

Event 75: June 23, 2004

The brief F0 tornado touched down on the northwest side of Green Bay in Brown County at 8:27 PM CST. The tornado was 10 yards wide and traveled a tenth of a mile. The tornado caused some tree damage.

Event 76: June 4, 2005

The F0 touched down one mile east of Auroraville in Waushara County at 1:54 PM CST. The tornado was 75 yards wide and was on the ground for two tenths of a mile. No significant damage was noted from this tornado.

Event 77: June 4, 2005

The F0 touched down 2 miles northwest of Borth in Waushara County at 2:05 PM CST. The tornado was 50 yards wide and was on the ground for a tenth of a mile. No significant damage was noted from this tornado.

JUNE TORNADO / WATERSPOUT GUIDE

Event 78: June 4, 2005

The F0 tornado touched down 4 miles west of Edgar in Marathon County at 3:27 PM CST. The tornado was 75 yards wide and was on the ground for 1.2 miles before dissipating four and a half miles west northwest of Edgar at 3:29 PM CST. No damage was noted in the month storm report for this tornado.

Event 79: June 4, 2005

The F0 tornado touched down a mile west of Athens in Marathon County at 3:39 PM CST. The tornado was 100 yards wide and was on the ground for 1.3 miles before the tornado dissipated a mile and a half northwest of Athens at 3:42 PM CST. The tornado downed some trees, flattened a barn and tore the roof from another barn.

Event 80: June 4, 2005

The F0 tornado touched down 4 miles south of Athens in Marathon County at 5:06 PM CST. The tornado was 25 yards wide and was on the ground for a tenth of a mile. The monthly local storm report did not indicate any damage from this tornado.

Event 81: June 4, 2005

The F0 tornado touched down 3 miles west of Marathon in Marathon County at 5:20 PM CST. The tornado was 25 yards wide and was on the ground for a tenth of a mile. The monthly local storm report did not indicate any damage from this tornado.

Event 82: June 4, 2005

The F0 waterspout touched down on Lake Michigan 5 miles east of Kewaunee in Kewaunee County at 5:30 PM CST.

Event 83: June 4, 2005

The F0 tornado touched down 7 miles south of Hogarty in Marathon County at 7:18 PM CST. The tornado was 25 yards wide and was on the ground for a tenth of a mile. The monthly local storm report did not indicate any damage from this tornado.

Event 84: June 9, 2005

The F0 waterspout touched down 5 miles southeast of Oshkosh on Lake Winnebago in Winnebago County at 5:40 PM CST. The waterspout was 40 yards wide and traveled 3 miles before dissipating 5 miles east of Oshkosh at 5:50 PM CST.

Event 85: June 9, 2005

The F0 waterspout touched down 4 miles northwest of Stockbridge on Lake Winnebago in Calumet County at 6:14 PM CST. The waterspout was 25 yards wide and was on the water for a tenth of a mile.

Event 86: June 10, 2005

The F0 tornado touched down 4 miles west of Mosinee in Marathon County at 1:03 PM CST. The tornado was 20 yards wide and was on the ground for a tenth of a mile. No damage was noted in the monthly storm data.

Event 87: June 10, 2005

The F0 tornado touched down one mile north of Winneconne in Winnebago County at 3:05 PM CST. The tornado was 20 yards wide and was on the ground a tenth of a mile.

Event 88: June 10, 2005

The F0 tornado touched down 2 miles west of Clintonville in Waupaca County at 3:10 PM CST. The tornado was 20 yards wide and was on the ground a tenth of a mile.

JUNE TORNADO / WATERSPOUT GUIDE

Event 89: June 10, 2005

The F0 waterspout was reported 4 miles east southeast of Oshkosh on Lake Winnebago in Winnebago County at 7:10 PM CST. The waterspout was 20 yards wide and was on the water a tenth of a mile. This was one of 3 waterspouts reported on Lake Winnebago on this evening.

Event 90: June 10, 2005

The F0 waterspout was reported 3 miles east southeast of Oshkosh on Lake Winnebago in Winnebago County at 7:22 PM CST. The waterspout was 20 yards wide and was on the water a tenth of a mile. This was one of 3 waterspouts reported on Lake Winnebago on this evening.

Event 91: June 10, 2005

The F0 waterspout was reported 3 miles east southeast of Oshkosh on Lake Winnebago in Winnebago County at 7:48 PM CST. The waterspout was 20 yards wide and was on the water a tenth of a mile. This was one of 3 waterspouts reported on Lake Winnebago on this evening.

Event 92: June 13, 2005

The F0 tornado touched down 4.1 miles north northeast of Black Creek in Outagamie County at 2:49 PM CST. The tornado was 75 yards wide and was on the ground two tenths of a mile before it dissipated 4.1 miles north northeast of Black Creek at 2:50 PM CST. The tornado knocked down a tree and caused damage to shingles at a residence.

Event 93: June 18, 2006

The F0 waterspout was reported 3 miles northwest of Sister Bay in Door County at 4:43 PM CST.

Event 94: June 24, 2006

The F0 waterspout was reported 4 miles west of Sherwood on Lake Winnebago in Calumet County at 4:14 PM CST. The waterspout remained nearly stationary for a minute before dissipating.

Event 95: June 3, 2007

A brief EF0 tornado (noted in storm data as a landspout) was reported about 2 miles east southeast of Shawano in Shawano County at 6:11 PM CST. The landspout lasted 20 seconds and was observed and photographed. No damage was reported.

Event 96: June 7, 2007

There were five tornadoes on this date across north central and northeast Wisconsin. The EF2 tornado developed nine tenths of a mile west Peplin in Marathon County around 3:01 PM CST. The tornado traveled just over 7 miles and reached a maximum width of 225 yards before it dissipated nearly a mile north of Pike Lane around 3:14 PM CST. At least 8 homes, 10 barns, and numerous trees were damaged.

Event 97: June 7, 2007

The EF0 tornado touched down 2.2 miles south of Wisconsin Rapids in Wood County at 3:26 PM CST. The brief tornado was seen by a storm chaser before dissipating 2.1 miles south of Wisconsin Rapids. The same storm also produced hail up to 5.5 inches in diameter in Port Edwards and Wisconsin Rapids.

JUNE TORNADO / WATERSPOUT GUIDE

Event 98: June 7, 2007

By National Weather Service Green Bay Staff



Fast moving supercell thunderstorms with damaging winds, hail larger than 5 inches in diameter, and tornadoes ripped across central and northeast Wisconsin on June 7, 2007. Five tornadoes touched down in central and northeast Wisconsin.

Map of northeast Wisconsin and tornado tracks. Not denoted on the map is an area of straight-line wind damage in the Thunder Mountain area of western Marinette County, caused by the same supercell that produced the long-track tornado.

Menominee-Langlade-Oconto Counties Long-Track Tornado

A long-track tornado touched down at 3:31 PM CST east of Mattoon in Shawano County and continued northeast to the Oconto-Marinette County line. The tornado was on the ground for at least 40 miles and was over 1/2 mile wide at times. Over 14,000 acres of trees were snapped or flattened, and many dozens of buildings were damaged or destroyed. The twister was rated an EF3 on the Enhanced Fujita scale, with estimated winds of 140 to 160 mph.



Picture on left: Tornado passing south of White Lake in Langlade Co. Picture courtesy: WAOW-TV.

Picture on right: Tornado as seen from HWY T in southwest Oconto Co. Picture courtesy of the Wisconsin Department of Natural Resources.

JUNE TORNADO / WATERSPOUT GUIDE

Event 98: June 7, 2007 Continued

June 7, 2007: Tornadoes and Monster Hail



Path of tornado damage: Viewed by Aqua MODIS satellite. Courtesy: ERSC, UW-Madison.

JUNE TORNADO / WATERSPOUT GUIDE

Event 98: June 7, 2007 Continued

June 7, 2007: Tornadoes and Monster Hail



Picture above: Damage at the Bear Paw Resort.



Picture on the left: More damage at the Bear Paw Resort.



Picture on the right: This is what remained of a double-wide mobile home in the town of Riverview. The owner heard the Tornado Warning and went into the bathtub (circled in large view) and escaped without a scratch!

JUNE TORNADO / WATERSPOUT GUIDE

Event 98: June 7, 2007 Continued



Looking northeast across Hwy 64 in Oconto Co. The damage path was as much as 3/4 mile wide in this area. Picture: Courtesy Wisconsin DNR

Event 99: June 7, 2007

The EF1 tornado developed a half mile west of Cedarville in Marinette County around 4:37 PM CST. The tornado was 200 yards wide and traveled three miles before it dissipated 2.5 miles east northeast of Cedarville around 4:40 PM CST. The tornado tore a significant portion of the roof from one home, snapped a few trees and uprooted numerous others. A manufactured home was moved off its foundation and down an embankment.

Event 100: June 7, 2007

The EF1 tornado developed three and a half miles west of Harmony in Marinette County around 5:16 PM CST. The tornado was 200 yards wide and traveled 3.6 miles before dissipating 1.2 miles north of Harmony, or 2.9 miles south-southwest of Porterfield around 5:20 PM CST. One person was injured by flying debris as she sought refuge in their home. The tornado flattened a barn, tore a significant part of a sheet metal roof from an outbuilding, blew in a garage door and tore part of a roof deck over the garage from a home that was under construction.

Event 101: June 20, 2007

The EF0 waterspout was reported 6 miles northwest of Ellison Bay in Door County at 4:06 PM CST.

JUNE TORNADO / WATERSPOUT GUIDE

Event 102: June 15, 2015

The weak EF0 tornado touched down at 2:31 PM CST a mile and a half north-northwest of Glenmore in Brown County. The tornado traveled just over a quarter of a mile and was 25 yards wide before the tornado dissipated 1.4 miles north-northwest of Glenmore. A swing set was toppled, and a small metal shed was pushed twenty feet.

Event 103: June 4, 2016

The EF0 tornado touched down at 6 PM nearly a mile northeast of Shawano Lake in Shawano County. The tornado traveled a tenth of mile and was 50 yards wide before dissipating at 6:01 PM CST. A very weak waterspout occurred on Loon Lake, about five miles northeast of the city of Shawano. The waterspout was photographed and recorded by law enforcement, remained nearly stationary for about a minute before dissipating. The tornado caused no damage.

Event 104: June 10, 2016

The EF0 tornado touched down at 6 PM 1.3 miles southwest of Mackville in Outagamie County. The tornado traveled nearly a mile and a half to the southeast before dissipating at 6:03 PM CST. The tornado was 25 yards wide. Damage was limited to broken tree branches and limbs with estimated peak winds of 55 to 60 mph. The tornado was photographed by a storm spotter.

Event 105: June 15, 2016

The EF0 tornado (waterspout) touched down on the eastern shores of Lake Winnebago in Calumet County at 5:47 PM CST. The waterspout was 25 yards wide and traveled nearly seven tenths of a mile to the southeast before dissipating at 5:49 PM CST. No damage was noted.

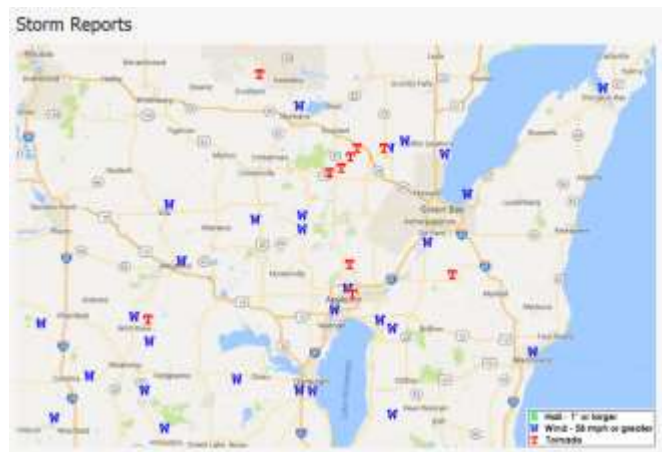
Event 106: June 26, 2016

The EF1 tornado touched down 4.2 east southeast of Symco in Waupaca County around 1:30 AM CST. The tornado was 100 yards wide and traveled just over two and a half miles before dissipating 6.4 miles north northeast of Northport around 1:35 AM CST. At least half dozen trees were snapped along the path and several trees were uprooted. Several farm buildings were heavy damaged, with metal from the buildings strewn downwind hundreds of yards. A manufactured home was pushed off its block foundation.

Event 107: June 30, 2016

The EF0 tornado touched down nearly a mile west southwest of Poniatowski in Marathon County around 6:16 PM CST. The tornado traveled less than a tenth of a mile and was 50 yards wide. Minor damage was reported at a farm near Poniatowski. The tornado dissipated at 6:16 PM CST.

June 14, 2017: 10 Tornadoes Reported On This Date



JUNE TORNADO / WATERSPOUT GUIDE

Event 108: June 14, 2017

The EF0 tornado touched down in an open field two miles northeast of Gresham near the Shawano/Menominee County line (tornado was photographed) at 12:47 PM CST. The tornado was twenty-five yards wide and traveled a tenth of a mile before dissipating at 12:47 PM CST.

Event 109: June 14, 2017

The EF1 tornado touched down over two miles east-northeast of Wild Rose in Waushara County around 1:49 PM CST. As the tornado moved northeast, it uprooted or snapped 100 pines trees while several houses sustained significant roof damage from fallen trees. The tornado was 100 yards wide and traveled nearly three miles before dissipating just over three miles northwest of Saxeville.

Event 110: June 14, 2017

The EF1 tornado touched down just over two and a half miles southwest of Appleton in far northeastern Winnebago County near the village of Fox Crossing around 2:28 PM CST. In Winnebago County, the tornado damaged nearly two dozen trees and uprooted several others. One house sustained roof damage by a fallen tree. The tornado then moved into Outagamie county about 1.8 miles south of Appleton at 2:29 PM CST. The tornado continued into Outagamie County as an EF0 tornado. In Outagamie County, the tornado uprooted or snapped several dozen trees, some of which fell on houses along its path across the southeast side of Appleton. Two large industrial buildings suffered damage on Appleton's east side. One building's large HVAC system was blown off its roof and another large building had several overhead doors blow in and lost portions of its roof and a wall. A self-service car wash lost its roof in Kimberly. In Little Chute, a building had an HVAC unit damaged and a couple of trees were knocked down. The tornado dissipated at 2:37 PM CST after crossing I-41 north of Kaukauna.

Event 111: June 14, 2017

The EF0 tornado touched down nearly three miles south-southwest of Mackville in Outagamie County around 2:30 PM CST. The tornado caused minor damage to a house and ripped small limbs off trees. The tornado was 50 yards wide and traveled 2.8 miles before dissipating two miles southeast of Mackville around 2:34 PM CST.

Event 112: June 14, 2017

The EF0 tornado touched down nearly three miles east-northeast of Bear Creek in Outagamie County around 2:31 PM CST. The tornado uprooted several trees in a saturated soil and broke off limbs to a dozen more trees. A metal barn roof was blown off and another barn collapsed. The tornado was 50 yards wide and traveled four miles before dissipating around 2:38 PM CST.

Event 113: June 14, 2017

The EF1 tornado touched down nearly two miles west of Nichols in Outagamie Count (rated EF0) around 2:40 PM CST. The tornado removed some shingles and siding off a house. The tornado moved out of Outagamie County about 1.4 miles north of Nichols. The tornado strengthened into an EF1 tornado just south of Navarino. In Shawano County, a detached garage/outbuilding was swept off its foundation. Another garage/outbuilding collapsed with the walls falling outward. A stand of pines across the street had 75 yards wide by 125 yards long area that were blown down and snapped in a convergent pattern. The tornado was 100 yards wide and traveled four miles before dissipating 1.2 west-northwest of Briarton around 2:45 PM CST.

Event 114: June 14, 2017

The EF1 tornado touched down a mile southeast of Briarton in Shawano County around 2:45 PM CST. The tornado heavily damaged a wood and sheet-metal pole barn. A mobile home was destroyed as it tumbled off its block foundation. Portions of the home were blown nearly a quarter of a mile into a nearby field and trees. Several trees along the storm's path were uprooted or snapped. The tornado was seventy-five yards wide and traveled 5.1 miles before dissipating about a mile east-southeast of Landstad around 2:51 PM CST.

JUNE TORNADO / WATERSPOUT GUIDE

Event 115: June 14, 2017

The EF1 tornado touched down nearly two miles south-southeast of Angelica in Shawano County around 2:51 PM CST. The tornado ripped off a garage door and one side of the garage collapsed inward. Another nearby garage door collapsed, and one was heavily damaged. Also, a barn's roof collapsed. Several dozen trees were uprooted due to wet soils from recent heavy rain. The tornado was 150 yards wide and traveled nearly six miles before dissipating 1.7 miles southwest of Krakow around 2:59 PM CST.

Event 116: June 14, 2017

The EF0 tornado touched down two miles northwest of Hofa Park in Shawano County around 2:53 PM CST. The tornado heavily damaged an old barn and partially tore the roof off an outbuilding. Another barn had most of its roof blown off. A nearby home had roof damage and its garage door partially collapsed inward. The tornado was 50 yards wide and traveled just over three miles before dissipating 0.7 miles northeast of Frazier around 2:55 PM CST.

Event 117: June 14, 2017

The EF0 tornado touched down about a mile southwest of Morrison in Brown County around 2:53 PM CST. The tornado caused minor tree damage. The tornado was 50 yards wide and traveled 1.2 miles before dissipating in Morrison around 2:55 PM CST.

Event 118: June 20, 2020

The brief EF0 tornado touchdown was witnessed by the Oshkosh Fire Department around 4:01 PM CST near Highway 45 near Butte des Morts. No damage was reported. The tornado was 50 yards wide and traveled a quarter of a mile before dissipating at 4:02 PM CST.

Event 119: June 20, 2020

A storm chaser and the public reported the EF0 tornado over Lake Butte des Morts near County S around 4:23 PM CST. The tornado traveled just over a mile and was 75 yards wide, dissipating before reaching shore around 4:

Event 120: June 20, 2020

Multiple eyewitness reported of the EF0 tornado (waterspout) over Lake Winnebago 5 to 6 miles southeast around 4:35 PM CST. The tornado was 75 yards wide and traveled nearly 3.4 miles before dissipating around 4:41 PM CST.



Event 415: EF0 near Butte des Mortes
Photo by Hunter Bolssen



Event 415: EF0 over Lake Winnebago
Video / Still Image by Nate Laudolff

JUNE TORNADO / WATERSPOUT GUIDE

Event 121: June 15, 2022

The EF1 tornado formed at 4:34 PM CST near Wittenberg in western Shawano County and continued northeast before dissipating at 4:46 PM CST near Bowler. Total path length is estimated at 9.5 miles long, with a maximum width of 125 yards. The peak wind was estimated around 110 mph.

Event 122: June 15, 2022

The EF1 tornado formed at 4:41 PM CST near West Bloomfield in northeast Waushara County. The tornado continued northeast before dissipating at 4:47 PM CST. The total path length was estimated at 4.8 miles long with a maximum width of 100 yards. The peak wind was estimated to be around 95 mph.

Event 123: June 15, 2022

The EF1 tornado formed at 4:46 PM CST within the Stockbridge-Munsee Community in western Shawano County and continued northeast before dissipating at 4:47 PM CST. The total path length was estimated to be nearly six tenths of a mile long and had a maximum width of 50 yards. The peak wind was estimated to be around 95 mph.

Event 124: June 15, 2022

The EF1 tornado formed at 4:52 PM CST near Manawa in central Waupaca County. The tornado continued northeast before dissipating at 4:56 PM CST near Symco. The total path length was estimated to be 3.1 miles long with a maximum width of 120 yards. The peak wind was estimated to be around 90 mph.

Event 125: June 15, 2022

The EF1 tornado formed at 5:09 PM CST near Leeman in north-central Outagamie County and then continued northeast entering Shawano County at 5:11 PM CST. The tornado dissipated near Navarino in eastern Shawano County at 5:18 PM CST. The tornado path length was estimated at 8.2 miles long with a maximum width of 80 yards. The peak wind speed was estimated at 94 mph.

Event 126: June 15, 2022

The EF0 tornado formed at 5:10 PM CST in the northeast corner of cemetery southwest of Black Creek in central Outagamie County. The tornado tracked northeast before dissipating at 5:20 PM CST a mile and a half east of Seymour. The total path length was estimated at 9.4 miles with a maximum width of 400 yards. The peak wind speed was estimated to be around 105 mph.

Event 127: June 15, 2022

The EF2 tornado formed at 5:31 PM CST in near Silver Cliff in western Marinette County and tracked northeast before dissipating at 5:35 PM CST. The total path length was estimated at 1.9 miles with a maximum width of 375 yards. The peak wind speed was estimated to be around 112 mph.

Event 128: June 15, 2022

The EF1 tornado formed at 5:34 PM CST near Middle Inlet in central Marinette County and tracked northeast before dissipating at 5:41 PM CST near Wausaukee. The total path length was estimated at 6.6 miles with a maximum width of 200 yards. The peak wind was estimated to be around 93 mph.

Event 129: June 15, 2022

The EF1 tornado formed at 5:45 PM CST near Amberg in northern Marinette County and tracked east-northeast before dissipating at 5:54 PM CST. The total path length was estimated at 8.5 miles long with a maximum width of 120 yards. The peak wind was estimated to be around 95 mph.

JUNE TORNADO / WATERSPOUT GUIDE

Event 130: June 15, 2022

The EF1 tornado formed at 6 PM CST northeast of Pembine in extreme northeastern Marinette County and tracked east-northeast before dissipating around 6:04 PM CST. The total path length was estimated to be nearly seven tenths of a mile long with a maximum width of 115 yards. The peak wind was estimated to be around 104 mph.

Event 131: June 25, 2024

The EF1 tornado developed at 1:25 AM CST near Highway 55 northwest of Keshena. The tornado tracked east-southeast crossing the Legend Lake, resulting in multiple downed power lines, snapped and uprooted trees and flipped several campers at a campground. The tornado entered Oconto County at 1:33 AM CST crossing Berry Lake before lifting at 1:34 AM CST. Total path length was nearly 9 miles with a maximum width of 83 yards. The peak wind was estimated at 98 mph.