HALLOWEEN:

Location	Records Began	1981-2010 Normal High / Low	Record High Temp / Year(s)	Record Low Temp / Year(s)	Record Low Max Temp / Year(s)	Record High Min Temp / Year(s)
Antigo	1895	47 / 30	77 / 1950	10 / 1906	28 / 1996	54 / 1935
Appleton	1901	51 / 35	74 / 1950,1956	17 / 1917	32 / 1996	56 / 1935
Brillion	1925	51 / 33	67 / 2007,2009	22 / 2002	37 / 2019	50 / 2000
Chilton	1896	52 / 34	76 / 1950,1956	19 / 1906	37 / 1895	54 / 1948,1974
Clintonville	1950	51 / 31	72 / 1956	19 / 1954,1988	37 / 1988	50 / 1974
Green Bay	1886	50 / 33	74 / 1950	18 / 1917	32 / 1917	55 / 1900
Kewaunee	1909	49 / 35	72 / 1914,1950	19 / 1917	33 / 1917	50 / 1947,1998
Manitowoc	1893	49 / 37	72 / 1888	16 / 1908	32 / 1996	53 / 1900,1948
Marinette	1920	50 / 34	75 / 1950	18 / 1923	33 / 1993	53 / 1935,1956
Marshfield	1913	51 / 32	79 / 1950	13 / 1923	31 / 1926	50 / 1956,1981
Merrill	1906	49 / 29	76 / 1909	9 / 1906	31 / 1996	51 / 1956
New London	1896	51 / 32	80 / 1933	15 / 1917	29 / 1992	56 / 1974
Oconto	1893	51 / 32	78 / 1950	15 / 1906,1925	33 / 1917	55 / 1900
Oshkosh	1893	52 / 35	80 / 1950	13 / 1925	33 / 1917,1996	54 / 1956,1981
Rhinelander	1908	47 / 30	76 / 1950	11 / 1925	26 / 1923	56 / 1935
Shawano	1893	51 / 31	80 / 1950	13 / 1925	30 / 1925	56 / 1956
Stevens Point	1894	50 / 32	79 / 1950	10 / 1906	31 / 1906	56 / 1901
Sturgeon Bay	1906	50 / 35	72 / 1950	21 / 1905	33 / 1996	51 / 1974
Two Rivers	1951	49 / 36	72 / 1950	21 / 1954	34 / 1996	49 / 2000,2007
Washington Island	1945	49 / 35	66 / 1952	20 / 1945	34 / 1996	50 / 1956
Waupaca	1896	51 / 31	82 / 1924	12 / 1906	32 / 1917	53 / 1956
Wausau	1895	49 / 32	78 / 1950	12 / 1906	30 / 1926,2020	53 / 1956
Wisconsin Rapids	1904	52 / 32	77 / 1933,1950	8 / 1930	30 / 1917	52 / 1956,1974

Note: If multiple occurrences of a record were tied, only the last two occurrences were used in this table.

HALLOWEEN:

Location		Warmest Ave Temp / Year(s)	Coldest Ave Temp / Year(s)	Wettest Inches / Year(s)	Snowiest Inches / Year(s)	Greatest Snow Depth (Inches)
Antigo	1895	63.5 / 1950	23.0 / 1906	1.70 / 1919	2.3 / 1895	1 / 1972
Appleton	1901	63.0 / 1956	25.5 / 1917	1.40 / 1960	2.7 / 2019	3 / 2019
Brillion	1925	58.0 / 2000	30.5 / 2002	1.85 / 1984	1.8 / 2019	2 / 2019
Chilton	1896	63.5 / 1900	29.0 / 1954	1.53 / 1960	3.0 / 2019	3 / 2019
Clintonville	1950	60.0 / 1956	28.0 / 1988	2.62 / 1960	0.5 / 2019	1 / 2019
Green Bay	1886	62.5 / 1900	25.0 / 1917	1.44 / 1960	1.9 / 2019	2 / 2019
Kewaunee	1909	58.0 / 1950	26.0 / 1917	1.54 / 1960	3.0 / 2019	2 / 2019
Manitowoc	1893	58.5 / 1915	27.5 / 1917	1.54 / 1941	1.9 / 2019	3 / 1917
Marinette	1920	62.0 / 1956	27.0 / 1993	1.70 / 1960	0.7 / 2019	1 / 2019
Marshfield	1913	63.5 / 1950	24.5 /1917	1.52 / 1960	3.5 / 1932	Trace / 2014
Merrill	1906	59.5 / 1956	21.5 / 1906	1.34 / 1960	2.0 / 1932	1 / 2014
New London	1896	66.0 / 1933	24.0 / 1992	1.48 / 1960	1.9 / 2019	2 / 2019
Oconto	1893	62.5 / 1956	27.5 / 1917	1.83 / 1960	1.0 / 2019	1 / 2019
Oshkosh	1893	64.5 / 1950	24.5 / 1917	1.65 / 2013	2.6 / 2019	3 / 2019
Rhinelander	1908	61.0 / 1950	20.5 / 1996	1.15 / 1960	2.3 / 2014	3 / 1917
Shawano	1893	65.5 / 1956	21.5 / 1925	1.87 / 1960	1.0 / 1895	Trace / 1925,2019
Stevens Point	1894	66.5 / 1901	20.5 / 1906	1.76 / 1960	1.0 / 1932	1 / 1932
Sturgeon Bay	1906	58.0 / 1956	29.5 / 1926	1.45 / 1960	3.0 / 2019	4 / 1917
Two Rivers	1951	58.0 / 1950	30.0 / 1996	1.46 / 1960	1.5 / 2019	1 / 2019
Washington Island	1945	57.5 / 1956	30.0 / 1996	1.10 / 1960	2.3 / 2019	2 / 2019
Waupaca	1896	64.5 / 1935	24.5 / 1917	2.53 / 1960	1.1 / 2019	6 / 1917
Wausau	1895	61.5 / 1950	23.5 / 1906	1.36 / 1960	1.7 / 2014	1 / 1932
Wisconsin Rapids	1904	64.5 / 1950	23.0 / 1917	2.33 / 1919	Trace / 1996,2017	5 / 1917

Note: If multiple occurrences of a record were tied, only the last two occurrences were used except for snow depth where the last occurrence was used in the table.

HALLOWEEN DAY PRECIPITATION / SNOWFALL FREQUENCIES

Location / Year		PRECIPITATION					SNOWFALL				
	Record	DRY or Trace	>= 0.01 Inches	>=0.10 Inches	>=0.50 Inches	>=1.00 Inch	None or Trace	>=0.1 Inches	>=1.0 Inch	>=3.0 Inches	>=6.0 Inches
Location	Began	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Antigo	1895	68	32	25	5	3	93	7	4	0	0
Appleton	1901	70	30	19	2	1	98	2	1	0	0
Brillion	1925	58	42	25	3	2	99	1	1	0	0
Chilton	1896	62	38	17	2	2	96	4	1	0	0
Clintonville	1950	73	27	19	3	3	99	1	0	0	0
Green Bay	1886	67	33	16	3	1	99	1	1	0	0
Kewaunee	1909	71	29	20	2	1	99	1	1	1	0
Manitowoc	1893	73	27	16	5	2	98	2	1	0	0
Marinette	1920	64	36	19	3	1	98	2	0	0	0
Marshfield	1913	64	36	24	6	2	97	3	1	1	0
Merrill	1906	65	35	16	4	2	98	2	1	0	0
New London	1896	69	31	22	2	1	99	1	1	0	0
Oconto	1893	73	27	16	3	1	99	1	1	0	0
Oshkosh	1893	69	31	19	2	2	97	3	1	0	0
Rhinelander	1908	67	33	19	5	2	96	4	2	0	0
Shawano	1893	65	35	20	4	2	98	2	1	0	0
Stevens Point	1894	68	32	19	3	1	97	3	1	0	0
Sturgeon Bay	1906	66	34	25	3	1	98	2	2	1	0
Two Rivers	1951	61	39	23	3	1	99	1	1	0	0
Wash. Island	1945	66	34	23	1	1	97	3	1	0	0
Waupaca	1896	72	28	19	4	1	99	1	1	0	0
Wausau	1895	62	38	22	4	1	97	1	1	0	0
Wisc. Rapids	1904	67	33	20	7	4	100	0	0	0	0

Note: Percentages are based on years where the observer reported precipitation and snowfall. In some years, the observer may have only reported precipitation but no snowfall.

HALLOWEEN DAY SNOW DEPTH (Inches):

	>=1 Inch	>=3 Inches	>=6 Inches	>=12 Inches	
Location	Percent	Percent	Percent	Percent	Years With >=1 Inch of Snow On The Ground
Antigo	3	1	1	0	1972
Appleton	1	1	0	0	2019
Brillion	1	0	0	0	2019
Chilton	1	1	0	0	2019
Clintonville	1	0	0	0	2019
Green Bay	2	0	0	0	1917,2019
Kewaunee	2	0	0	0	2019
Manitowoc	3	1	0	0	1917,2019
Marinette	1	0	0	0	2019
Marshfield	0	0	0	0	None
Merrill	1	0	0	0	2014
New London	1	0	0	0	2019
Oconto	1	0	0	0	2019
Oshkosh	1	1	0	0	2019
Rhinelander	5	1	0	0	1917,1925,1939,2014
Shawano	0	0	0	0	None
Stevens Point	1	0	0	0	1932
Sturgeon Bay	4	3	0	0	1917,1993,2019
Two Rivers	1	0	0	0	2019
Washington Island	1	0	0	0	2019
Waupaca	3	1	1	0	1917,2019
Wausau	1	0	0	0	1906,1932
Wisconsin Rapids	2	2	0	0	1917

Note: Percentages and years without snow cover are based on years where the observer reported snow depth. In many years before 1950, some observer did not report snow depth. It should be noted that there may be more years without snow on the ground and the probabilities shown in the table may be slightly different if snow depth was recorded over the entire period of record.