

Bismarck Daily Climate Reference

June

RECORD HIGHS			RECORD LOWS			RECORD PRECIPITATION			RECORD SNOWFALL			RECORD LOW DAILY MAXIMUM			RECORD HIGH DAILY MINIMUM		
Date	Record High	Year	Date	Record Low	Year	Date	Record Rainfall	Year	Date	Record Snowfall	Year	Date	Record High	Year	Date	Record Low	Year
1	92°	1933	1	33°	1962	1	1.92''	1890	1	0.0''	1886	1	46°	1876	1	65°	1933
2	98°	2017	2	30°	1969	2	1.62''	1943	2	0.0''	1886	2	45°	1954	2	62°	1933
3	96°	1968	3	32°	1875	3	3.25''	1947	3	0.0''	1886	3	48°	1891	3	67°	1976
4	95°	1988	4	32°	1998	4	1.34''	1905	4	0.0''	1886	4	49°	1891	4	66°	1976
5	96°	1952	5	32°	1983	5	2.69''	1937	5	0.0''	1886	5	45°	1935	5	68°	1988
6	100°	1959	6	31°	1888	6	2.09''	1906	6	0.0''	1886	6	47°	2009	6	68°	1887
7	101°	1988	7	31°	1901	7	2.79''	2005	7	0.0''	1886	7	50°	2009	7	65°	1959
8	96°	1988	8	33°	1915	8	1.87''	1895	8	0.0''	1886	8	50°	1895	8	67°	1911
9	101°	2017	9	35°	1877	9	1.96''	2001	9	0.0''	1886	9	53°	1955	9	64°	1942
10	101°	1918	10	37°	1908	10	1.52''	2004	10	0.0''	1886	10	53°	1955	10	63°	1956
11	99°	1988	11	34°	2011	11	1.37''	2008	11	0.0''	1886	11	56°	1955	11	69°	1988
12	96°	1894	12	34°	1973	12	2.25''	1915	12	0.0''	1886	12	51°	1915	12	68°	1894
13	95°	1897	13	39°	1959	13	2.40''	1879	13	0.0''	1886	13	54°	1989	13	70°	1893
14	98°	1959	14	35°	1969	14	2.62''	2016	14	0.0''	1886	14	55°	1877	14	71°	1884
15	99°	1933	15	34°	1915	15	3.19''	2009	15	0.0''	1886	15	54°	1891	15	72°	1887
16	102°	1933	16	34°	1974	16	2.60''	2009	16	0.0''	1886	16	51°	1905	16	72°	1995
17	102°	1933	17	38°	1912	17	1.83''	1944	17	0.0''	1886	17	56°	1948	17	73°	1931
18	106°	1933	18	35°	2004	18	1.86''	1924	18	0.0''	1886	18	57°	1915	18	75°	1933
19	97°	1933	19	39°	2004	19	1.86''	1890	19	0.0''	1886	19	56°	1902	19	72°	1888
20	103°	1910	20	33°	1969	20	1.43''	1983	20	0.0''	1886	20	56°	1902	20	71°	1910
21	105°	1988	21	34°	1902	21	0.96''	1899	21	0.0''	1886	21	60°	1881	21	73°	1988
22	96°	1987	22	39°	1885	22	1.66''	1943	22	0.0''	1886	22	55°	1888	22	68°	1937
23	103°	1988	23	33°	1942	23	1.55''	1875	23	0.0''	1886	23	55°	1892	23	70°	1910
24	105°	1936	24	39°	1892	24	1.39''	1968	24	0.0''	1886	24	57°	1942	24	68°	1936
25	100°	1936	25	40°	1897	25	1.05''	1906	25	0.0''	1886	25	60°	1892	25	73°	1941
26	98°	1961	26	40°	2017	26	3.36''	1914	26	0.0''	1886	26	58°	1888	26	69°	1890
27	107°	1988	27	40°	1895	27	1.86''	1946	27	0.0''	1886	27	58°	1985	27	73°	1931
28	104°	1931	28	39°	1895	28	0.98''	1884	28	0.0''	1886	28	56°	1985	28	71°	1931
29	111°	2002	29	41°	1973	29	2.17''	2005	29	0.0''	1886	29	62°	1892	29	75°	2002
30	107°	1921	30	41°	1891	30	2.00''	1927	30	0.0''	1886	30	56°	1945	30	75°	1921

If a record was set multiple times then the year listed is the first occurrence.

A	Update the Blue Header with the correct location and month
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A	Highlight the boxed in graphic
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B	Under file DAILY select SAVE & SEND then CREATE PDF and click the button CREATE PDF/XPS
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C	In the pop-up select <u>Options</u> . Under Publish What click the button next to <u>Selection</u> . Hit <u>OK</u>
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D	Under the file PDF Rankings select MM_MMM_DAILY_XXX.pdf . Publish and click YES to re-save. (MM = two numbers for the month; MMM = 3 letter abbreviation for the month; XXX = 3 letter Site name).
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USE all CAPS FOR MONTH AND SITE IN NAMING. For example for September Bismarck Graphic.
09_SEP_DAILY_BIS.pdf

Delete data for days 30 and 31 for months without those days.