

*To sit in the shade
on a fine day, and
look upon verdure,
is the most perfect
refreshment.*

— Jane Austen,
English writer



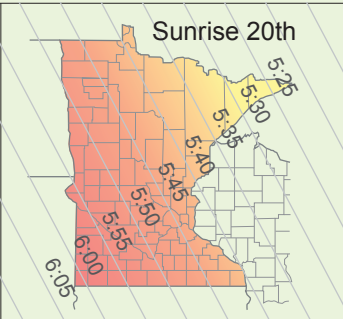
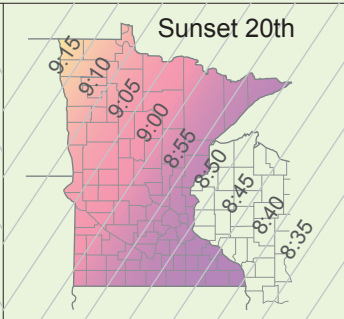
MONTHLY NORMALS
1991–2020 MINNEAPOLIS–SAINT PAUL
INTERNATIONAL AIRPORT

PRECIPITATION 4.06 IN.
TEMPERATURE
MAXIMUM | 83.4°F
MINIMUM | 65.3°F

July

VIRGINIA GRAVES

RESTING RACCOON
MAPLEWOOD, MN

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
JUNE 2026 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	 Sunrise 20th	 Sunset 20th	SUN R/S 5:30 am 9:03 pm MOON R/S 10:33 pm 6:44 am NORMALS Max 83/Min 65 RECORDS High: 100/1883 Low: 46/1995,1969 Pcpn: 2.85/1997 Snow: 0 Duluth High: 99/1883 Low: 35/1988	1 SUN R/S 5:31 am 9:03 pm MOON R/S 10:58 pm 7:52 am NORMALS Max 83/Min 65 RECORDS High: 99/2012 Low: 49/1924 Pcpn: 2.18/1992 Snow: 0	2 SUN R/S 5:32 am 9:03 pm MOON R/S 11:18 pm 9:00 am NORMALS Max 83/Min 65 RECORDS High: 100/1990,1949 Low: 47/1967 Pcpn: 3.70/1879 Snow: 0	3 SUN R/S 5:32 am 9:03 pm MOON R/S 11:37 pm 10:08 am NORMALS Max 83/Min 65 RECORDS High: 101/2012 Low: 43/1972 Pcpn: 2.27/1900 Snow: 0 15 hrs 30 mins daylight Independence Day
5 SUN R/S 5:33 am 9:02 pm MOON R/S 11:55 pm 11:16 am NORMALS Max 83/Min 65 RECORDS High: 100/1982 Low: 45/1972,1967 Pcpn: 1.62/1994 Snow: 0	6 SUN R/S 5:34 am 9:02 pm MOON R/S None 12:26 pm NORMALS Max 83/Min 65 RECORDS High: 104/1936 Low: 49/1942,1875 Pcpn: 2.83/2016 Snow: 0 12:30 pm: Earth at aphelion; Earth-Sun distance 94,502,949 miles	7 SUN R/S 5:34 am 9:01 pm MOON R/S 12:13 am 1:38 pm NORMALS Max 83/Min 65 RECORDS High: 101/1936 Low: 44/1891 Pcpn: 3.00/1955 Snow: 0 2:29 pm: Last Quarter Moon	8 SUN R/S 5:35 am 9:01 pm MOON R/S 12:33 am 2:53 pm NORMALS Max 84/Min 65 RECORDS High: 101/1974,1936 Low: 51/1958 Pcpn: 3.07/1925 Snow: 0 Rochester High: 99/1974 Low: 45/1958+	9 SUN R/S 5:36 am 9:00 pm MOON R/S 12:57 am 4:13 pm NORMALS Max 84/Min 65 RECORDS High: 99/1976 Low: 48/1895 Pcpn: 2.55/2000 Snow: 0	10 SUN R/S 5:37 am 9:00 pm MOON R/S 1:28 am 5:35 pm NORMALS Max 84/Min 66 RECORDS High: 106/1936 Low: 49/1996,1945 Pcpn: 1.93/2002 Snow: 0	11 SUN R/S 5:38 am 8:59 pm MOON R/S 2:09 am 6:53 pm NORMALS Max 84/Min 66 RECORDS High: 106/1936 Low: 49/1945 Pcpn: 3.75/1909 Snow: 0 15 hrs 22 mins daylight
12 SUN R/S 5:38 am 8:59 pm MOON R/S 3:04 am 8:02 pm NORMALS Max 84/Min 66 RECORDS High: 106/1936 Low: 48/1941 Pcpn: 2.93/1912 Snow: 0	13 SUN R/S 5:39 am 8:58 pm MOON R/S 4:14 am 8:56 pm NORMALS Max 84/Min 66 RECORDS High: 105/1936 Low: 50/1990,1926 Pcpn: 2.79/2013 Snow: 0 2:54 am: Moon perigee; 223,143 miles	14 SUN R/S 5:40 am 8:57 pm MOON R/S 5:35 am 9:37 pm NORMALS Max 84/Min 66 RECORDS High: 108/1936 Low: 50/1930 Pcpn: 3.17/1915 Snow: 0 4:43 am: New Moon	15 SUN R/S 5:41 am 8:57 pm MOON R/S 7:00 am 10:07 pm NORMALS Max 84/Min 66 RECORDS High: 102/1988 Low: 49/1912 Pcpn: 1.87/1907 Snow: 0 St. Cloud High: 102/1931 Low: 44/1912	16 SUN R/S 5:42 am 8:56 pm MOON R/S 8:22 am 10:31 pm NORMALS Max 84/Min 66 RECORDS High: 102/1926 Low: 51/1958,1911 Pcpn: 1.28/1908 Snow: 0	17 SUN R/S 5:43 am 8:55 pm MOON R/S 9:40 am 10:52 pm NORMALS Max 84/Min 66 RECORDS High: 99/1936 Low: 52/1976,1937 Pcpn: 3.71/1997 Snow: 0	18 SUN R/S 5:44 am 8:54 pm MOON R/S 10:54 am 11:10 pm NORMALS Max 84/Min 66 RECORDS High: 101/1940 Low: 49/1873 Pcpn: 2.94/1895 Snow: 0 15 hrs 11 mins daylight
19 SUN R/S 5:45 am 8:54 pm MOON R/S 12:05 pm 11:28 pm NORMALS Max 84/Min 66 RECORDS High: 100/1977,1940 Low: 46/1873 Pcpn: 1.75/1957 Snow: 0	20 SUN R/S 5:46 am 8:53 pm MOON R/S 1:14 pm 11:48 pm NORMALS Max 84/Min 66 RECORDS High: 102/1901 Low: 51/1950 Pcpn: 2.75/1987 Snow: 0	21 SUN R/S 5:47 am 8:52 pm MOON R/S 2:22 pm None NORMALS Max 84/Min 66 RECORDS High: 105/1934 Low: 49/1947 Pcpn: 1.36/1951 Snow: 0 6:05 am: First Quarter Moon	22 SUN R/S 5:48 am 8:51 pm MOON R/S 3:30 pm 12:09 am NORMALS Max 84/Min 66 RECORDS High: 105/1934 Low: 49/1947 Pcpn: 2.69/1997 Snow: 0 International Falls High: 103/1923 Low: 40/1985	23 SUN R/S 5:49 am 8:50 pm MOON R/S 4:36 pm 12:35 am NORMALS Max 84/Min 66 RECORDS High: 105/1934 Low: 47/1876 Pcpn: 9.15/1987 Snow: 0	24 SUN R/S 5:50 am 8:49 pm MOON R/S 5:39 pm 1:06 am NORMALS Max 83/Min 65 RECORDS High: 104/1941 Low: 49/1891 Pcpn: 2.07/2012 Snow: 0	25 SUN R/S 5:51 am 8:48 pm MOON R/S 6:36 pm 1:46 am NORMALS Max 83/Min 65 RECORDS High: 99/1999, 1941 Low: 50/1891 Pcpn: 2.94/1878 Snow: 0 11:45 am: Moon apogee; 251,996 miles 14 hrs 57 mins daylight
26 SUN R/S 5:52 am 8:47 pm MOON R/S 7:25 pm 2:34 am NORMALS Max 83/Min 65 RECORDS High: 100/1955, 1894 Low: 45/1962 Pcpn: 2.44/1990 Snow: 0	27 SUN R/S 5:53 am 8:45 pm MOON R/S 8:04 pm 3:31 am NORMALS Max 83/Min 65 RECORDS High: 104/1931 Low: 49/1971,1962 Pcpn: 6.35/1892 Snow: 0	28 SUN R/S 5:54 am 8:44 pm MOON R/S 8:37 pm 4:35 am NORMALS Max 83/Min 65 RECORDS High: 100/1955 Low: 50/1981 Pcpn: 1.48/1942 Snow: 0 Between midnight and dawn July 29: Delta Aquarids meteor shower peak	29 SUN R/S 5:55 am 8:43 pm MOON R/S 9:02 pm 5:42 am NORMALS Max 83/Min 65 RECORDS High: 98/1999,1975,1933 Low: 47/1971 Pcpn: 1.11/1989 Snow: 0 Duluth High: 96/1916 Low: 42/1971+	30 SUN R/S 5:56 am 8:42 pm MOON R/S 9:24 pm 6:51 am NORMALS Max 83/Min 65 RECORDS High: 100/1933 Low: 50/1971 Pcpn: 1.65/1872 Snow: 0	31 SUN R/S 5:58 am 8:41 pm MOON R/S 9:43 pm 8:00 am NORMALS Max 83/Min 65 RECORDS High: 105/1988 Low: 47/1924 Pcpn: 1.26/2024 Snow: 0	AUGUST 2026 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31