

*The closer to nature,
the better the food.*

— John Muir,
Scottish-American
naturalist and writer

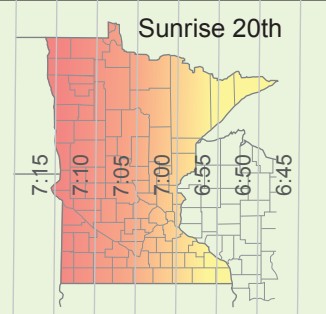
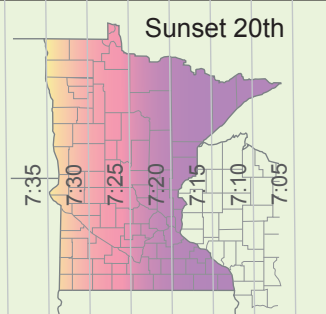


MONTHLY NORMALS
1991–2020 MINNEAPOLIS–SAINT PAUL
INTERNATIONAL AIRPORT

PRECIPITATION 3.02 IN.
TEMPERATURE
MAXIMUM | 72.9°F
MINIMUM | 54.2°F

September

JAN SPEAK
GREEN HERON WITH A SNACK
PLYMOUTH, MN

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
AUGUST 2026 S M T W T F S 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	OCTOBER 2026 S M T W T F S 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	SUN R/S 6:35 am 7:50 pm 1 MOON R/S 9:31 pm 11:47 am NORMALS Max 78/Min 60 RECORDS High: 97/1913 Low: 36/1974 Pcpn: 3.29/1942 Snow: 0	SUN R/S 6:37 am 7:48 pm 2 MOON R/S 10:04 pm 1:06 pm NORMALS Max 78/Min 59 RECORDS High: 97/1937 Low: 42/1974 Pcpn: 1.97/2000 Snow: 0 Rochester High: 94/2023 Low: 35/1909	SUN R/S 6:38 am 7:46 pm 3 MOON R/S 10:46 pm 2:24 pm NORMALS Max 77/Min 59 RECORDS High: 97/2023,1925 Low: 32/1974 Pcpn: 1.08/1887 Snow: 0	SUN R/S 6:39 am 7:44 pm 4 MOON R/S 11:42 pm 3:36 pm NORMALS Max 77/Min 59 RECORDS High: 98/2023,1925 Low: 39/1974 Pcpn: 2.08/1911 Snow: 0 2:51 am: Last Quarter Moon Janmashtami	SUN R/S 6:40 am 7:43 pm 5 MOON R/S None 4:38 pm NORMALS Max 77/Min 59 RECORDS High: 98/1922 Low: 36/1962 Pcpn: 2.57/1946 Snow: 0 13 hrs 02 mins daylight
SUN R/S 6:41 am 7:41 pm 6 MOON R/S 12:50 am 5:26 pm NORMALS Max 77/Min 58 RECORDS High: 98/1922 Low: 35/1885 Pcpn: 1.61/1881 Snow: 0 3:42 pm: Moon perigee; 228,826 miles	SUN R/S 6:42 am 7:39 pm 7 MOON R/S 2:08 am 6:03 pm NORMALS Max 76/Min 58 RECORDS High: 98/1976 Low: 40/1956 Pcpn: 2.16/1964 Snow: 0 Labor Day	SUN R/S 6:44 am 7:37 pm 8 MOON R/S 3:30 am 6:32 pm NORMALS Max 76/Min 57 RECORDS High: 99/1931 Low: 36/1883 Pcpn: 1.52/1885 Snow: 0	SUN R/S 6:45 am 7:35 pm 9 MOON R/S 4:50 am 6:56 pm NORMALS Max 76/Min 57 RECORDS High: 95/1947 Low: 38/1883 Pcpn: 1.79/1900 Snow: 0 St. Cloud High: 98/1931 Low: 33/2020+	SUN R/S 6:46 am 7:33 pm 10 MOON R/S 6:07 am 7:16 pm NORMALS Max 75/Min 57 RECORDS High: 104/1931 Low: 37/1917 Pcpn: 2.08/1913 Snow: 0 10:27 pm: New Moon	SUN R/S 6:47 am 7:31 pm 11 MOON R/S 7:22 am 7:35 pm NORMALS Max 75/Min 56 RECORDS High: 96/1931,1895 Low: 35/1962 Pcpn: 3.11/1900 Snow: 0 Patriot Day Rosh Hashana begins	SUN R/S 6:48 am 7:29 pm 12 MOON R/S 8:35 am 7:54 pm NORMALS Max 75/Min 56 RECORDS High: 94/1948,1908 Low: 36/1940 Pcpn: 4.96/1903 Snow: 0 12 hrs 41 mins daylight
SUN R/S 6:50 am 7:27 pm 13 MOON R/S 9:46 am 8:14 pm NORMALS Max 74/Min 56 RECORDS High: 95/1939 Low: 33/1890 Pcpn: 1.29/1921 Snow: 0 Grandparent's Day	SUN R/S 6:51 am 7:26 pm 14 MOON R/S 10:57 am 8:37 pm NORMALS Max 74/Min 55 RECORDS High: 98/1939 Low: 33/1996 Pcpn: 1.60/1994 Snow: 0	SUN R/S 6:52 am 7:24 pm 15 MOON R/S 12:07 pm 9:05 pm NORMALS Max 74/Min 55 RECORDS High: 98/1939 Low: 36/2011,2007,1964 Pcpn: 2.59/1992 Snow: T/1916	SUN R/S 6:53 am 7:22 pm 16 MOON R/S 1:14 pm 9:38 pm NORMALS Max 73/Min 54 RECORDS High: 94/1955 Low: 38/1873 Pcpn: 1.97/1997 Snow: 0 International Falls High: 87/2018 Low: 23/2011	SUN R/S 6:54 am 7:20 pm 17 MOON R/S 2:17 pm 10:20 pm NORMALS Max 73/Min 54 RECORDS High: 96/1895 Low: 34/1943,1875 Pcpn: 2.37/2015 Snow: 0	SUN R/S 6:56 am 7:18 pm 18 MOON R/S 3:12 pm 11:10 pm NORMALS Max 72/Min 53 RECORDS High: 93/1891 Low: 32/1929 Pcpn: 3.75/1905 Snow: 0 10:00 pm: Moon apogee; 251,171 miles 3:44 pm: First Quarter Moon	SUN R/S 6:57 am 7:16 pm 19 MOON R/S 3:58 pm None NORMALS Max 72/Min 53 RECORDS High: 94/1895 Low: 33/1991 Pcpn: 4.96/1907 Snow: T/1927 12 hrs 19 mins daylight
SUN R/S 6:58 am 7:14 pm 20 MOON R/S 4:36 pm 12:09 am NORMALS Max 71/Min 53 RECORDS High: 92/2022 Low: 28/1962 Pcpn: 3.28/2018 Snow: T/1927 Yom Kippur begins	SUN R/S 6:59 am 7:12 pm 21 MOON R/S 5:07 pm 1:13 am NORMALS Max 71/Min 52 RECORDS High: 94/1937 Low: 32/1974 Pcpn: 2.07/1986 Snow: T/1995	SUN R/S 7:00 am 7:10 pm 22 MOON R/S 5:32 pm 2:21 am NORMALS Max 71/Min 52 RECORDS High: 95/1936 Low: 26/1974 Pcpn: 2.80/1895 Snow: 0 7:05 pm: autumnal equinox; fall begins Northern Hemisphere	SUN R/S 7:02 am 7:08 pm 23 MOON R/S 5:53 pm 3:30 am NORMALS Max 70/Min 51 RECORDS High: 90/2017,1937,1891 Low: 30/1983 Pcpn: 1.98/2010 Snow: T 1928 Duluth High: 85/1891 Low: 28/1928	SUN R/S 7:03 am 7:06 pm 24 MOON R/S 6:12 pm 4:40 am NORMALS Max 70/Min 51 RECORDS High: 90/2017 Low: 30/1942 Pcpn: 1.06/1934 Snow: 0.4/1985	SUN R/S 7:04 am 7:05 pm 25 MOON R/S 6:31 pm 5:50 am NORMALS Max 69/Min 50 RECORDS High: 91/1920 Low: 31/1926 Pcpn: 1.90/2023 Snow: 0 Sukkot begins	SUN R/S 7:05 am 7:03 pm 26 MOON R/S 6:50 pm 7:02 am NORMALS Max 69/Min 50 RECORDS High: 87/1923 Low: 27/1965 Pcpn: 1.81/1930 Snow: 1.7/1942 11:49 am: Full Moon 11 hrs 58 mins daylight
SUN R/S 7:06 am 7:01 pm 27 MOON R/S 7:10 pm 8:16 am NORMALS Max 68/Min 49 RECORDS High: 88/1987 Low: 29/1991 Pcpn: 0.54/1947 Snow: 0	SUN R/S 7:08 am 6:59 pm 28 MOON R/S 7:35 pm 9:33 am NORMALS Max 68/Min 49 RECORDS High: 91/1898 Low: 26/1942 Pcpn: 1.21/1891 Snow: T/1945	SUN R/S 7:09 am 6:57 pm 29 MOON R/S 8:05 pm 10:52 am NORMALS Max 67/Min 48 RECORDS High: 89/1897 Low: 27/1945 Pcpn: 2.68/1881 Snow: 0	SUN R/S 7:10 am 6:55 pm 30 MOON R/S 8:45 pm 12:12 pm NORMALS Max 67/Min 48 RECORDS High: 88/2023 Low: 26/1939 Pcpn: 1.06/2007 Snow: 0.1/1961 Rochester High: 90/2023 Low: 24/1939	 AMY MENEGHETTI	 Sunrise 20th	 Sunset 20th