

*Nature is painting  
for us, day after day,  
pictures of infinite  
beauty.*

— John Ruskin,  
English writer and  
philosopher



**MONTHLY NORMALS**

1991–2020 MINNEAPOLIS-ST. PAUL  
INTERNATIONAL AIRPORT

**PRECIPITATION** 1.68 IN.

**SNOWFALL** 8.2 IN.

**TEMPERATURE**

**MAXIMUM** | 41.7°F

**MINIMUM** | 24.9°F

# March

**PHIL HARTLEY**

MORNING GLOW  
TWO HARBORS, MN

SUNDAY

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

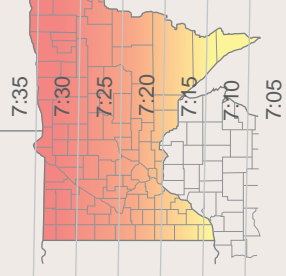
FEBRUARY 2025

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	

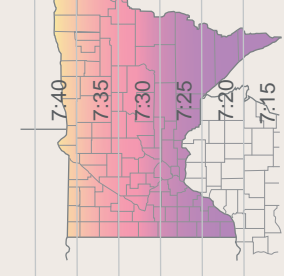
APRIL 2025

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



JIM STRIPE



SUN R/S  
6:50 am  
6:01 pm

1

MOON R/S  
7:38 am  
8:28 pm

NORMALS  
Max 34/Min 18

RECORDS  
High: 59/2024,1990  
Low: -32/1962  
Pcprn: 1.62/1965  
Snow: 9.0/2007

3:21 pm: Moon perigee; 224,914 miles  
3:07 am: Neptune 1.59° South of Moon  
11 hrs 11 mins daylight

SUN R/S  
6:48 am  
6:02 pm

2

MOON R/S  
7:59 am  
9:50 pm

NORMALS  
Max 35/Min 19

RECORDS  
High: 63/2024  
Low: -17/1913  
Pcprn: 0.58/1951  
Snow: 7.1/1951

SUN R/S  
6:45 am  
6:04 pm

3

MOON R/S  
8:21 am  
11:13 pm

NORMALS  
Max 35/Min 19

RECORDS  
High: 74/2024  
Low: -13/2019,1873  
Pcprn: 1.19/1970  
Snow: 12.6/1985

SUN R/S  
6:47 am  
6:05 pm

4

MOON R/S  
8:48 am  
None

NORMALS  
Max 36/Min 20

RECORDS  
High: 61/2000,1983  
Low: -22/1873  
Pcprn: 0.80/1984  
Snow: 9.6/1984

Shrove Tuesday/  
Mardi Gras

SUN R/S  
6:45 am  
6:06 pm

5

MOON R/S  
9:22 am  
12:36 am

NORMALS  
Max 36/Min 20

RECORDS  
High: 72/2000  
Low: -14/1960  
Pcprn: 0.80/2022  
Snow: 11.0/1915

Duluth  
High: 57/1878  
Low: -18/2003  
Ash Wednesday

SUN R/S  
6:43 am  
6:08 pm

6

MOON R/S  
10:05 am  
1:54 am

NORMALS  
Max 37/Min 21

RECORDS  
High: 69/2000  
Low: -16/1890  
Pcprn: 0.97/1983  
Snow: 7.0/1900



10:31 am:  
First Quarter Moon

SUN R/S  
6:41 am  
6:09 pm

7

MOON R/S  
11:00 am  
3:04 am

NORMALS  
Max 37/Min 21

RECORDS  
High: 73/2000,1987  
Low: -16/1960  
Pcprn: 1.02/1874  
Snow: 11.5/1917

SUN R/S  
6:38 am  
6:10 pm

8

MOON R/S  
12:05 pm  
4:01 am

NORMALS  
Max 38/Min 22

RECORDS  
High: 70/2016  
Low: -8/1877  
Pcprn: 0.94/1999  
Snow: 12.5/1999

6:27 pm: Mars 1.67° South of Moon  
Mercury Greatest Eastern Elongation  
11 hrs 33 mins daylight

SUN R/S  
7:36 am  
7:12 pm

9

MOON R/S  
2:16 pm  
5:44 am

NORMALS  
Max 38/Min 22

RECORDS  
High: 62/2021  
Low: -10/2003,1951  
Pcprn: 0.84/1918  
Snow: 10.9/1918

6:45 am: Pollux 1.99° North of Moon  
6:00 am: Mercury 6.35° South of Venus  
2 am: Daylight Saving Time begins

SUN R/S  
7:34 am  
7:13 pm

10

MOON R/S  
3:29 pm  
6:17 am

NORMALS  
Max 39/Min 22

RECORDS  
High: 66/2015,2012  
Low: -17/1948  
Pcprn: 0.69/2021  
Snow: 4.2/1956

SUN R/S  
7:32 am  
7:14 pm

11

MOON R/S  
4:40 pm  
6:43 am

NORMALS  
Max 39/Min 23

RECORDS  
High: 68/2024  
Low: -27/1948  
Pcprn: 1.30/1990  
Snow: 8.2/1962

SUN R/S  
7:30 am  
7:16 pm

12

MOON R/S  
5:48 pm  
7:03 am

NORMALS  
Max 40/Min 23

RECORDS  
High: 70/2016  
Low: -8/1956  
Pcprn: 1.10/1899  
Snow: 11.0/1899

Saturn Solar Conjunction  
Rochester  
High: 69/2024  
Low: -10/1956+

SUN R/S  
7:29 am  
7:17 pm

13

MOON R/S  
6:54 pm  
7:21 am

NORMALS  
Max 40/Min 24

RECORDS  
High: 67/2012  
Low: -9/1895  
Pcprn: 0.78/2006  
Snow: 9.9/2006

Holi begins  
Purim begins

SUN R/S  
7:27 am  
7:18 pm

14

MOON R/S  
7:59 pm  
7:37 am

NORMALS  
Max 41/Min 24

RECORDS  
High: 73/2012  
Low: -10/1897  
Pcprn: 0.81/1989  
Snow: 7.2/1989

12:09-3:48 am:  
Total Lunar Eclipse  
1:55 am: Full Moon

SUN R/S  
7:25 am  
7:20 pm

15

MOON R/S  
9:03 pm  
7:52 am

NORMALS  
Max 41/Min 25

RECORDS  
High: 70/2015  
Low: -7/1897  
Pcprn: 0.85/2016,1945  
Snow: 5.0/1899

11 hrs 55 mins daylight

SUN R/S  
7:23 am  
7:21 pm

16

MOON R/S  
10:08 pm  
8:08 am

NORMALS  
Max 42/Min 25

RECORDS  
High: 79/2012  
Low: -10/1900  
Pcprn: 1.18/1917  
Snow: 9.0/1917

3:01 pm: Spica 0.37° North of Moon

SUN R/S  
7:21 am  
7:22 pm

17

MOON R/S  
11:13 pm  
8:26 am

NORMALS  
Max 42/Min 25

RECORDS  
High: 80/2012  
Low: -8/1941  
Pcprn: 0.89/1965  
Snow: 11.2/1965

11:36 am:  
Moon apogee; 252,124 miles  
Saint Patrick's Day

SUN R/S  
7:19 am  
7:23 pm

18

MOON R/S  
None  
8:46 am

NORMALS  
Max 43/Min 26

RECORDS  
High: 79/2012  
Low: -8/1923  
Pcprn: 1.07/1968  
Snow: 9.6/1951

SUN R/S  
7:17 am  
7:25 pm

19

MOON R/S  
12:20 am  
9:12 am

NORMALS  
Max 43/Min 26

RECORDS  
High: 79/2012  
Low: -15/1875  
Pcprn: 1.09/1897  
Snow: 8.8/1943

Neptune Solar Conjunction  
St. Cloud  
High: 78/2012  
Low: -12/1965

SUN R/S  
7:16 am  
7:26 pm

20

MOON R/S  
1:27 am  
9:44 am

NORMALS  
Max 44/Min 27

RECORDS  
High: 66/1938  
Low: -9/1965  
Pcprn: 0.86/1921  
Snow: 7.0/1886

11:40 am: Antares 0.49° North of Moon  
4:01 am:  
vernal equinox; spring begins Northern Hemisphere

SUN R/S  
7:14 am  
7:27 pm

21

MOON R/S  
2:31 am  
10:26 am

NORMALS  
Max 44/Min 27

RECORDS  
High: 76/1938  
Low: -8/1965  
Pcprn: 0.83/1904  
Snow: 3.9/2008

SUN R/S  
7:12 am  
7:29 pm

22

MOON R/S  
3:29 am  
11:19 am

NORMALS  
Max 44/Min 28

RECORDS  
High: 71/1945  
Low: -14/1888  
Pcprn: 1.40/1952  
Snow: 13.7/1952

Venus Inferior Solar Conjunction  
6:29 am:  
Last Quarter Moon  
12 hrs 17 mins daylight

23

SUN R/S  
7:10 am/7:30 pm

MOON R/S  
4:18 am/12:24 am

NORMALS  
Max 45/Min 28

RECORDS  
High: 83/1910  
Low: -4/1965  
Pcprn: 1.18/1966  
Snow: 11.6/1966

12:25 am:  
Moon perigee; 222,530 miles  
Eid al-Fitr begins

30

SUN R/S  
6:57 am/7:39 pm

MOON R/S  
7:22 am/9:46 pm

NORMALS  
Max 49/Min 31

RECORDS  
High: 83/1968  
Low: -3/1923  
Pcprn: 1.51/1933  
Snow: 2.4/1934

24

SUN R/S  
7:08 am/7:31 pm

MOON R/S  
4:58 am/1:37 pm

NORMALS  
Max 46/Min 28

RECORDS  
High: 76/1939  
Low: -8/1965  
Pcprn: 1.06/1949  
Snow: 8.2/2024

Mercury Inferior Solar Conjunction

31

SUN R/S  
6:55 am/7:40 pm

MOON R/S  
7:47 am/11:12 pm

NORMALS  
Max 49/Min 31

RECORDS  
High: 82/1986  
Low: -1/1969  
Pcprn: 1.41/2023  
Snow: 14.7/1985

SUN R/S  
7:06 am  
7:32 pm

25

MOON R/S  
5:30 am  
2:55 pm

NORMALS  
Max 46/Min 29

RECORDS  
High: 78/1939  
Low: -5/1940  
Pcprn: 1.02/2024  
Snow: 3.6/1996

SUN R/S  
7:04 am  
7:34 pm

26

MOON R/S  
5:56 am  
4:15 pm

NORMALS  
Max 47/Min 29

RECORDS  
High: 81/2007  
Low: -10/1996  
Pcprn: 1.02/1921  
Snow: 8.5/1936

International Falls  
High: 57/1989+  
Low: -22/1996

SUN R/S  
7:02 am  
7:35 pm

27

MOON R/S  
6:19 am  
5:36 pm

NORMALS  
Max 47/Min 30

RECORDS  
High: 75/1946  
Low: 5/1921  
Pcprn: 1.52/1998  
Snow: 5.6/1965

Lailat al-Qadr

SUN R/S  
7:01 am  
7:36 pm

28

MOON R/S  
6:39 am  
6:57 pm

NORMALS  
Max 48/Min 30

RECORDS  
High: 78/1946  
Low: -1/1923  
Pcprn: 1.08/1896  
Snow: 6.5/1894

7:15 am: Saturn 1.84° South of Moon  
4:35 pm: Neptune 1.70° South of Moon

SUN R/S  
6:59 am  
7:37 pm

29

MOON R/S  
7:00 am  
8:21 pm

NORMALS  
Max 48/Min 30

RECORDS  
High: 83/1986  
Low: -5/1969  
Pcprn: 0.79/1998  
Snow: 11.0/1924

5:58 am: New Moon  
12 hrs 39 mins daylight  
Vietnam Veterans Day