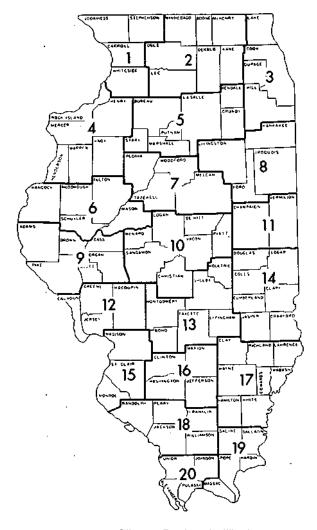
# ILLINOIS CLIMATE CALENDAR



ILLINOIS STATE WATER SURVEY CHAMPAIGN, ILLINOIS



Climate Regions in Illinois

#### THE CLIMATE OF ILLINOIS

Lying midway between the Continental Divide and the Atlantic Ocean, and 500 miles north of the Gulf of Mexico, Illinois has a climate labeled as continental. Cold winters, and warm, sometimes humid summers mark the character of the state's climate. Precipitation averages about 38 inches a year statewide, although averages vary from around 34 inches in northern sections to 46 inches in the extreme south.

Temperature also varies with latitude across the state. During January the north-south range in mean temperature is about 14 degrees. In contrast, the range of mean temperatures across the state in July is only about 6 degrees. However, the average annual number of days of 90 degrees or higher varies from around 20 in the north to 50 days in the west-central and southern portions of Illinois.

Storm systems move through Illinois most frequently during the winter and spring. They tend to become weaker and stay farther north during the summer. Rain or snow during the winter generally falls over a wide area, while summer precipitation is usually more localized in the form of showers and thunderstorms. The showers and thunderstorms are for the most part associated with frontal systems that frequently move into and through Illinois.

#### **KEY TO THE ILLINOIS CLIMATE CALENDAR**

The climate regions were developed by analyzing average temperature and precipitation patterns. Values in this calendar apply to the entire region. However, in some cases maximum precipitation and snowfall amounts could vary considerably across the region. Average values are for the period 1951-1980.

In each date box there are two columns. In the left-hand column are the average maximum (HI) and minimum (LO) temperatures for the date, and the average heating degree day (HD) and cooling degree day (CD) totals through the date.

In the right-hand column, the record maximum and minimum temperatures and the record precipitation (PR) for the date are listed along with the year of occurrence. Sunrise (SR) and sunset (SS) are the last two entries in the column. Times are Central Standard, and an hour must be added when Daylight Savings Time is in effect.

The Illinois Climate Calendar was developed by Steven D. Hilberg. Climate data were compiled by Robert A. Sinclair.

### State Water Survey Division





Water Resources Building 605 East Springfield Avenue P.O. Box 5050, Station A Champaign, Illinois 61820-9050 217/333-2211 Illinois Department of Energy and Natural Resources

# ILLINOIS CLIMATE CALENDAR JANUARY

Illinois State Water Survey Division.

Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820-9050

| COUNTIES: | WINNEBAGO, E | BOONE, MCHENRY, OGLE, |
|-----------|--------------|-----------------------|
|           | LEE, DEKALB, | AND KANE              |

| _   |                    |   |         |  |                |                 |                  |                 |                 |
|-----|--------------------|---|---------|--|----------------|-----------------|------------------|-----------------|-----------------|
| Į   | 1                  |   | 2       | . [  | 3              | 4               | 5                | 6               | 7               |
|     | AVG                | RECORD  | AVG     | RECORD AV                                      | /G RECORD      | AVG RECORD      | AVG RECORD       | AVG RECORD      | AVG RECORD      |
|     |                    | 30 49(1916)<br>13 -13(1924)<br>1.37(1948)     | LO 14   | 51 (1950) HI<br>-17 (1979) LO<br>.85 (1937) PR | 12 -16(1979)   | LO 8 -21(1919)  | LO 1025(1924)    | LO 12 -19(1924) |                 |
|     |                    |   | HD 2548 | SR 7:26 HD<br>SS 4:35 CD                       | 2592 SR 7:26   | ND 2639 SR 7:26 | HD 2685 SR 7:26  | HD 2731 SR 7:26 | HD 2780 SR 7:26 |
|     | 8                  |   | 9       | 1  | 10             | 11              | 12               | 13              | 14              |
|     | AVG                | RECORD  | AVG     | RECORD AV                                      | /G RECORD      | AVG RECORD      | AVG RECORD       | AVG RECORD      | AVG RECORD -    |
|     | HI :<br>LO<br>PR   | 26 55(1965)<br>7 -18(1912)<br>1.25(1947)      | LO 9    | 55(1939) HX<br>-13(1977) LO<br>.90(1930) PR    | 7 -16(1979)    | LO 6 -24(1979)  | LO 8 -21(1974)   | LO 12 -17(1916) | LO 11 -17(1979) |
|     |                    |   | HD 2875 | SR 7:25 HD<br>SS 4:42 CD                       | 2923 SR 7:25   | HD 2971 SR 7:25 | HD 3019 SR 7:24  | HD 3063 SR 7:24 | HD 3108 SR 7:24 |
| ٠ ( | 15                 |   | 16      |  | 7              | : 18            | 19               | 20              | 21              |
|     | AVG                | RECORD  | AVG     | RECORD AV                                      | ·              | AVG RECORD      | AVG RECORD       | AVG RECORD      | AVG RECORD      |
|     | LO 1               | 28 55(1953)<br>10 -24(1979)                   | LO 9    | 53 (1933) HI<br>-22 (1977) LO                  | ) 10 -20(1977) | LO 12 -22(1930) | LO 14 -15(1940)  | LO 15 -15(1918) | LO 17 -22(1970) |
|     | PR<br>HD 3:<br>CD  | .96(1960)<br>154 SR 7:23<br>0 _SS 4:49        | HD 3200 | .85(1935) PR<br>SR 7:23 HD<br>SS 4:50 CD       | 3246 SR 7:22   | HD 3290 SR 7:22 | HD 3332 SR 7:21  | HD 3373 SR 7:20 | HD 3413 SR 7:20 |
| ĺ   | 22                 |   | 23      | 2  | 24             | 25              | 26               | 27              | 28              |
| ſ   | AVG                | RECORD  | AVG     | RECORD AV                                      | G RECORD       | AVG RECORD      | AVG RECORD       | AVG RECORD      | AVG RECORD      |
|     | LO 1               | 32 55(1964)<br>15 -21(1936)                   | LO 14   | 55(1909) HI<br>-24(1936) LO                    | ) 14 -20(1936) | LO 13 -20(1936) | LO 10 -16(1930)  | LO 10 -14(1955) | LO 8 -22(1915)  |
|     | PR<br>IID 34<br>CD | 2.07(1965)<br>454 SR 7:19<br>0 <u>SS</u> 4:56 | HD 3496 | .74(1906) PR<br>SR 7:18 HD<br>SS 4:59 CD       | 3538 SR 7:18   | DD 3581 SR 7:17 | IID 3627 SR 7:16 | HD 3674 SR 7:15 | HD 3723 SR 7:14 |
| ı   |                    |   | 20      |  |                |                 |                  |                 |                 |

| 29      | 30                                      |        | 31       |                        |
|---------|---|--------|----------|------------------------|
| AVG RE  | CORD AVG                                | RECORD | AVG      | RECORD                 |
| LO 6 -2 | 0(1966) LO<br>8(1909) PR<br>R 7:13 HD 3 |        | 1) LO 10 | -13(1918)<br>.50(1915) |

HEATING DEGREE DAYS (HD)TOTALS SINCE SEPTEMBER 1. COOLING DEGREE DAYS (CD)TOTALS SINCE MAY 1.

AVG MONTHLY HI 27.6 F

AVG MONTHLY LO 10.5 F

AVG MONTHLY PR 1.35"

AVG MONTHLY SNOWFL 6.3"

MAX. MONTHLY SNOWFALL 36.1"(1918)

ILLINOIS CLIMATE CALENDAR PERROARY

Illinois State Water Survey Division
Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820-9050

|   | O, BOONE, MCHENRY, OGL<br>ALB, AMD KANE                              | E,  |   |  | Champaign, Illinois 6182  | 20-9050  |
|---|--|---|---|--|---|--|
| 1 AVG RECORD  | 2 AVG RECORD   | 3 AVG RECORD  | 4 AVG RECORD  | 5 :  | AVG RECORD  | 7<br>AVG RECORD  |
| III 28 48(1922<br>LO 11 -21(1918<br>PR .85(1908                                   | HI 27 48(1927)<br>LO 9 -22(1976)<br>PR .53(1973)<br>C HD 3961 SR 7:0 | 111 28 54(1931)<br>LO 9 -13(1912)<br>PR .31(1943)<br>110 4007 SR 7:00 | 111 30 49(1973)<br>  LO 10 -17(1918)<br>  PR .59(1971)<br>  HD 4051 SR 7:07 | HI 30 56(1946)<br>LO 12 -21(1979)<br>PR .58(1924)<br>HD 4094 SR 7:06 | HI 30 54(1925)<br>LO 15 -15(1977)<br>PR 1.15(1911)<br>HD 4136 SR 7:05 | HI 28 45(1927)<br>LO 10 -16(1972)<br>PR .48(1933)<br>HD 4182 SR 7:04 |
| 8 AVG RECORD  | 9 AVG RECORD   | AVG RECORD  | 11 AVG RECORD   | 12<br>AVG RECORD   | AVG RECORD  | 14<br>AVG RECORD   |
| LO 13 -14(1951<br>PR .55(1940   | 2 HD 4272 SR 7:01  | LO 14 -10(1929)<br>PR 1.01(1960)<br>HD 4313 SR 7:00                   | LO 16 -11(1936)<br>PR .77(1962)<br>HD 4353 SR 6:59                          | LO 17 -12(1917)<br>PR .92(1908)<br>HD 4392 SR 6:57                   | LO 16 -5(1944)<br>PR 1.01(1950)<br>HD 4432 SR 6:56                    | LO 16 -8(1916)<br>PR .90(1906)<br>UD 4472 SR 6:55                    |
| 15 AVG RECORD   | 16 AVG RECORD  | 17 AVG RECORD   | 18 RECORD   | 19 AVG RECORD  | 20 AVG RECORD   | 21 RECORD  |
| LO 17 -13(1920<br>PR .72(1935   | ) PR58(1955)<br>3 HD 4554 SR 6:52                                    | LO 14 -11(1973)<br>PR .69(1911)<br>PD 4596 SR 6:51                    | LO 18 -19(1936)<br>PR .80(1908)<br>HD 4634 SR 6:49                          | LO 19 -16(1979)<br>PR .76(1951)<br>HD 4673 SR 6:48                   | LO 18 -22(1929)<br>PR .82(1953)<br>HD 4711 SR 6:46                    | LO 17 -7(1918)<br>PR 1.25(1913)<br>HD 4750 SR 6:45                   |
| 22 AVG RECORD   | AVG RECORD   | 24<br>AVG RECORD  | 25<br>AVG RECORD  | 26<br>AVG RECORD   | AVG RECORD  | 28<br>AVG RECORD   |
| LO 15 -17(1936<br>PR .76(1974   | PR .83(1925)<br>3 HD 4827 SR 6:42                                    | LO 22 -10(1967)<br>PR .50(1940)<br>RD 4862 SR 6:40                    | LO 20 -11(1967)<br>PR 1.33(1926)<br>HD 4898 SR 6:39                         | LO 18 -5(1980)<br>PR .80(1912)<br>HD 4935 SR 6:37                    | LO 21 -3(1912)<br>PR 1.30(1948)<br>HD 4970 SR 6:36                    | LO 22 2(1922)<br>PR .41(1919)<br>HD 5004 SR 6:34                     |
| 29<br>AVG RECORD  | 30   | 31  |   | ATTIM DECORE DAVE /  | TID) TOTAL C CINCE CEDE   | · · · · · · · · · · · · · · · · · · ·                                |
| HI 39 58(1932<br>LO 20 -3(1980<br>PR 0.00(1980)<br>HD 5039 SR 6:3<br>CD 0 SS 5:40 | )<br>  | . 200   | CO<br>AV<br>AV  | OLING DEGREE DAYS ( G MONTHLY HI 32.8 G MONTHLY LO 15.6              | F<br>1.09"<br>4.5"  |  |

MAX. MONTHLY SNOWFALL 21.8"(1944)

CLIMATE REGION 2

COUNTIES: WINNEBAGO, BOONE, MCHENRY, OGLE,

<sup>1</sup> ALL SUHRISE/SUNSET TIMES: CENTRAL STANDARD TIME.

# ILLINOIS CLIMATE CALENDAR MARCH

Illinois State Water Survey Division .Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820-9050

COUNTIES: WINNEBAGO,BOONE,MCHENRY,OGLE, LEE,DEKALB, AND KANE

| 1                                       |  | 2                      |  | 3                       |  | 4                      |                          | 5                             | ı                                  | 6                                       |   | 7                                       | _   |
|---|--|------------------------|--|-------------------------|--|------------------------|--------------------------|-------------------------------|------------------------------------|---|---|---|---|
| AVG                                     | RECORD   | λVG                    | RECORD   | AVG                     | RECORD   | AVG                    | RECORD                   | ΛVG                           | RECORD                             | AVG                                     | RECORD  | AVG                                     | RECORD  |
| HI 39<br>LO 22<br>PR<br>HD 5073<br>CD 0 | 57(1923)<br>-2(1912)<br>.80(1908)<br>SR 6:32<br>SS 5:46    | LO 22<br>PR<br>HD 510  | 65(1923)<br>-9(1913)<br>1.07(1948)<br>7 SR 6:31<br>0 SS 5:47 | LO 25<br>PR<br>HD 5139  | 73(1974)<br>0(1943)<br>.95(1979)<br>SR 6:29<br>SS 5:48 | LO 22<br>PR<br>HD 517  | -6(1978)<br>2.50(1976)   | LO 20<br>PR<br>HD 520         | -9(1978)<br>.93(1961)<br>8 SR 6:26 | HI 40<br>LO 22<br>PR<br>HD 5242<br>CD 0 | -5(1919)<br>1.15(1973)<br>SR 6:24                       | HI 38<br>LO 21<br>PR<br>HD 5277<br>CD 0 | 56(1973)<br>-6(1960)<br>.78(1935)<br>SR 6:23<br>SS 5:53 |
| 8                                       |  | 9                      | · •=   | 10                      | ·  | 11                     |                          | 12                            |                                    | 13                                      |   | 14                                      |   |
| AVG                                     | RECORD   | AVG                    | RECORD   | AVG                     | RECORD   | AVG                    | RECORD                   | AVG                           | RECORD                             | AVG                                     | RECORD  | AVG                                     | RECORD  |
| HI 38<br>LO 20<br>PR<br>HD 5312<br>CD 0 | 70(1977)<br>-6(1943)<br>1.25(1947)<br>SR 6:21<br>SS 5:54   | LO 22<br>PR<br>HD 534  | 68(1977)<br>-1(1978)<br>1.00(1947)<br>5 SR 6:19<br>0 SS 5:56 | LO 25<br>PR<br>HD 5376  |  | LO 27<br>PR<br>HD 540  | -4(1943)<br>.66(1941)    | LO 28<br>PR<br>HD 543         | -3(1948)<br>1.80(1923)             | PR<br>HD 5464                           | 70(1957)<br>3(1926)<br>1.25(1917)<br>SR 6:12<br>SS 6:00 | LO 28<br>PR                             | 68(1973)<br>6(1932)<br>1.65(1944)<br>SR 6:11<br>SS 6:01 |
| 15                                      |  | 16                     |  | 17                      |  | 18                     |                          | 19                            |                                    | 20                                      |   | 21                                      |   |
| ΛVG                                     | RECORD   | AVG                    | RECORD   | AVG                     | RECORD   | ۸۷G                    | RECORD                   | ΛVG                           | RECORD                             | AVG                                     | RECORD  | 7.VG                                    | RECORD  |
| HI 43<br>LO 25<br>PR<br>HD 5523<br>CD 0 | 72(1935)<br>5(1979)<br>1.75(1943)<br>SR 6:09<br>SS 6:03    | LO 24<br>PR<br>HD 555  | 75(1945)<br>6(1923)<br>.98(1942)<br>4 SR 6:07<br>0 SS 6:04   | LO 24<br>PR<br>HD 5585  |  | LO 28<br>PR<br>UD 561  | -1(1941)<br>1.25(1930)   | LO 28<br>PR<br>HD 5644        | -9(1923)<br>1.05(1970)             | HD 5668                                 | 79(1921)<br>4(1965)<br>.70(1933)<br>SR 6:00<br>SS 6:08  | LO 27<br>PR<br>HD 5696                  | 78(1938)<br>6(1965)<br>1.20(1932)<br>SR 5:59<br>SS 6:10 |
| 22                                      |  | 23                     |  | 24                      |  | 25                     |                          | 26                            |                                    | 27                                      |   | 28                                      |   |
| AVG                                     | RECORD   | λVG                    | RECORD   | AVG                     | RECORD   | λVG                    | RECORD                   | AVG.                          | RECORD                             | ΛVG                                     | RECORD  | vac                                     | RECORD  |
| HI 46<br>LO 25<br>PR<br>HD 5725<br>CD 0 | 76 (1938)<br>4 (1912)<br>1.24 (1916)<br>SR 5:57<br>SS 6:11 | LO 26<br>PR<br>IID 575 | 82(1939)<br>5(1965)<br>1.55(1938)<br>3 SR 5:55<br>0 SS 6:12  | LO 24<br>PR<br>IID 5785 | 1(1974)<br>.94(1969)<br>SR 5:53                        | I.O 25<br>PR<br>ND 581 | 9(1940)<br>2.01(1920)    | LO 25<br>PR<br>HD 584         | 6(1965)<br>1.38(1916)              | IID 5874                                | 79(1945)<br>2(1965)<br>.61(1948)<br>SR 5:48<br>SS 6:16  | LO 31<br>PR<br>HD 5699                  | 79(1910)<br>8(1970)<br>1.60(1931)<br>SR 5:47<br>SS 6:17 |
| 29                                      |  | 30                     | ,  | 31                      |  |                        |                          |                               |                                    |   |   |   |   |
| AVG                                     | RECORD   | AVG                    | RECORD   | AVG                     | RECORD   |                        |                          |                               | ECREE DAYS (I                      |   |   |   |   |
| HI 46<br>LO 30<br>PR<br>HD 5925<br>CD 0 | 78(1910)<br>12(1969)<br>1.75(1914)<br>SR 5:45<br>SS 6:19   | LO 28<br>PR<br>HD 5953 | 82(1910)<br>3(1954)<br>1.10(1951)<br>1 SR 5:43<br>0 SS 6:20  | LO 32<br>PR<br>HD 5975  |  | •                      | AVC<br>AVC<br>AVC<br>AVC | G MONIH<br>G MONIH<br>G MONIH | LY HI 43.4<br>LY LO 25.3<br>LY PR  | F<br>F<br>2.24"<br>5.8"                 | -   |   |   |

APRIL

ILLINOIS CLIMATE CALENDAR

Illinois State Water Survey Division
Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820—9050

|  | O, BOONE, MCHENRY, OGI<br>ALB, AND KANE            | P.O. Box 5050, Station A<br>Champaign, Illinois 61820—             |   |  |  |   |
|--|--|--|---|--|--|---|
| 1 AVG RECORD   | 2<br>AVG RECORD                                    | 3<br>AVG RECORD  | 4<br>AVG RECORD                                     | 5 RECORD   | 6<br>AVG RECORD A  | 7<br>VG RECORD                                  |
| HI 51 75(1917)<br>LO 32 16(1924)<br>PR 1.10(1929)<br>HD 5998 SR 5:44<br>CD 0 SS 6:23 | LO 33 19(1926)<br>PR 1.04(1964)<br>HD 6020 SR 5:38 | LO 32 14(1954)<br>PR .90(1968)<br>HD 6044 SR 5:36                  | LO 30 9(1975)<br>PR 1.37(1969)<br>HD 6069 SR 5:34   | LO 30 17(1979)<br>PR 1.39(1964)<br>HD 6092 SR 5:33 | LO 34 13(1979) L<br>PR 1.14(1958) P<br>HD 6111 SR 5:31 H   | O 33 19(1972)<br>R 1.00(1954)<br>D 6130 SR 5:29 |
| 8 - AVG RECORD   | . 9 AVG RECORD                                     | AVG RECORD   | 11 AVG RECORD                                       | 12<br>AVG RECORD                                   | 13 AVG RECORD A  | VG RECORD                                       |
| HI 52 B5(1931)<br>LO 32 15(1972)<br>PR 1.02(1921)<br>HD 6152 SR 5:28<br>CD 0 SS 6:30 | LO 33 19(1914)<br>PR 1.10(1943)<br>HD 6172 SR 5:26 | LO 33 19(1979)<br>PR 1.10(1950)<br>HD 6191 SR 5:24<br>CD 0 SS 6:32 | LO 35 19(1973)<br>PR 1.04(1935)<br>HD 6210 SR 5:23  | LO 37 19(1939)<br>PR .80(1935)<br>HD 6227 SR 5:21  | LO 36 18(1950) LO<br>PR 1.36(1952) PO<br>HD 6244 SR 5:19 HD  | O 38 20(1957)<br>R .92(1965)<br>D 6261 SR 5:18  |
| 15<br>AVG RECORD   | 16 RECORD  | 17 RECORD  | 18 RECORD   | 19<br>AVG RECORD                                   | AVG RECORD AV  | 21<br>VG RECORD                                 |
| HI 62 B3(1931)<br>LO 39 16(1926)<br>PR .90(1949)<br>HD 6275 SR 5:16<br>CD 0 SS 6:36  | LO 39 19(1949)<br>PR 3.17(1972)<br>HD 6208 SR 5:15 | LO 39 25(1907)<br>PR 1.12(1922)<br>HD 6301 SR 5:13                 | LO 41 25(1926)<br>PR 1.73(1960)<br>IID 6313 SR 5:11 | LO 41 22(1926)<br>PR 1.02(1927)<br>HD 6326 SR 5:10 | LO 42 22(1956) LO PR 2.46(1929) PI HD 6337 SR 5:00 HI  | 0 44 28(1943)<br>R 3.38(1973)<br>D 6347 SR 5:07 |
| AVG RECORD   | AVG RECORD   | AVG RECORD   | AVG RECORD  | AVG. RECORD  | 27 AVG RECORD AV   | 28<br>VG RECORD                                 |
| HI 64 91(1980)<br>LO 41 24(1936)<br>PR .72(1951)<br>HD 6359 SR 5:03<br>CD 0 SS 6:46  | LO 40 22(1910)<br>PR 1.66(1919)<br>UD 6373 SR 5:04 | LO 39 16(1967)<br>PR 1.40(1950)<br>HD 6388 SR 5:02                 | LO 40 25(1934)<br>PR 2.17(1979)<br>ND 6402 SR 5:01  | LO 39 25(1926)<br>PR 1.50(1921)<br>HD 6415 SR 4:59 | LO 42 26(1907) LO<br>PR 1.34(1956) PI<br>HD 6426 SR 4:58 H   | 0 43 28(1922)<br>R 1.57(1959)<br>D 6438 SR 4:56 |
| 29<br>AVG RECORD   | 30 , RECORD  | 31   | · ·   |  | The state of the s | EHBER 1.  |
| HI 64 90(1915)<br>LO 43 20(1922)<br>PR 1.34(1909)<br>HD 6449 SR 4:55<br>CD 0 SS 6:53 | LO 43 28(1931)<br>PR 2.53(1911)<br>HD 6459 SR 4:54 |  | AVG<br>AVC<br>AVC<br>AVC                            | MONTHLY III 59.<br>C MONTHLY LO 37.4               | F<br>3.94"<br>1.2"   | ,   |

ALL SUNRISE/SUNSET TIMES: CENTRAL STANDARD TIME.

CLIMATE REGIOH 2

Illinois State Water Survey Division .
Department of Energy and Natural Resources Water Resources Building 605 East Springfield Avenue P.O. Box 5050, Station A Champaign, Illinois 61820-9050

### THATHOTS CHAMPE CALABDAN

CLIMATE RECIOH 2

COUHTIES: WINHEBAGO, BOONE, MCHENRY, OGLE,
LEE, DEKALB, AIID KANE

|   | TEE, DEE   | ALB, <u>A</u> IID K    | ANE  |                           |   |                         |                        |                        |   |                          |  |                          |  |
|---|--|------------------------|--|---------------------------|---|-------------------------|------------------------|------------------------|---|--------------------------|--|--------------------------|--|
| 1                                       |  | 2                      |  | 3                         | <del></del>   | 4                       |                        | 5                      |   | 6                        |  | 7                        |  |
| AVG                                     | RECORD   | AVG                    | RECORD   | γΛC                       | RECORD  | λVG                     | REÇOÑD '               | VAC                    | RECORD  | γΛG                      | RECORD   | vac .                    | RECORD   |
| HI 69<br>LO 44<br>PR<br>HD 6467<br>CD 0 |  | LO 44<br>PR<br>HD 6476 | 86(1928)<br>28(1966)<br>1.25(1933)<br>SR 4:51<br>SS 6:57 | LO 42<br>PR -<br>11D 6487 | 91(1938)<br>30(1909)<br>1.15(1935)<br>SR 4:50<br>SS 6:58    | LO. 42<br>PR<br>IID 649 | 27(1935)<br>1.10(1920) | LO 44<br>PR            |   | LO 43<br>PR<br>HD 6515   | 95(1934)<br>28(1954)<br>1.67(1960)<br>SR 4:46<br>8S 7:01 | LO 43'<br>PR<br>IID 6524 | 89(1926)<br>28(1976)<br>.81(1973)<br>SR 4:44<br>SS 7:02  |
| 8                                       |  | 9                      |  | 10                        | •   | 11                      |                        | - 12                   |   | 13                       |  | 14                       |  |
| AVG                                     | RECORD   | AVG                    | RECORD   | ΛVG                       | RECORD  | AVG                     | RECORD                 | AVG                    | RECORD  | ΛVG                      | RECORD   | ΛVG                      | RECORD   |
| HI 67<br>LO 45<br>PR<br>HD 6532<br>CD 0 | 87(1936)<br>30(1947)<br>1.50(1965)<br>SR 4:43<br>SS 7:03 | LO 46<br>PR<br>HD 6540 | 96(1934)<br>27(1966)<br>1.26(1931)<br>SR 4:42<br>SS 7:04 | LO 43<br>PR<br>HD 6550    | 91 (1922)<br>24 (1966)<br>1.57 (1948)<br>SR 4:41<br>SS 7:05 | LO 44<br>PR<br>HD 655   | 28(1907)<br>2.14(1966) | LO 45<br>PR<br>ND 6567 |   | LO 44<br>PR<br>HD 6576   | 88(1940)<br>32(1923)<br>1.50(1978)<br>SR 4:38<br>SS 7:09 | LO 46<br>PR<br>HD 6583   | 91(1932)<br>33(1910)<br>2.35(1946)<br>SR 4:36<br>SS 7:10 |
| 15                                      |  | 16                     |  | 17                        |   | 18                      |                        | 19                     | •   | 20                       |  | 21                       |  |
| AVG                                     | RECORD   | AVG                    | RECORD   | AVG                       | RECORD  | AVG                     | RECORD                 | VAC                    | RECORD  | VAC                      | RECORD   | AVG                      | RECORD   |
| HI 71<br>LO 47<br>PR<br>HD 6589<br>CD 0 | 90(1941)<br>31(1926)<br>3.61(1977)<br>SR 4:35<br>SS 7:11 | LO 47<br>PR<br>HD 6595 | 89(1977)<br>30(1921)<br>2.54(1974)<br>SR 4:34<br>SS 7:12 | LO 47<br>PR<br>HD 6601    | 91(1934)<br>32(1930)<br>2.25(1969)<br>SR 4:33<br>SS 7:13    | LO 48<br>PR<br>HD 660   | 33(1925)<br>1.16(1957) | LO 49<br>PR<br>HD 6607 | 96 (1934)<br>31 (1929)<br>1.05 (1959)<br>SR 4:32<br>SS 7:15 | LO 49<br>PR :<br>HD 5610 | 94(1934)<br>31(1924)<br>2.10(1933)<br>SR 4:31<br>SS 7:16 | LO 50<br>PR<br>ND 6612   | 93(1934)<br>33(1929)<br>1.70(1940)<br>SR 4:30<br>SS 7:17 |
| 22                                      |  | 23                     |  | 24                        |   | 25                      |                        | 26                     | ····  | 27                       |  | 28                       |  |
| AVG                                     | RECORD   | AVG                    | RECORD   | λVG                       | RECORD  | λVG                     | RECORD                 | AVG-                   | RECORD  | VAC                      | RECORD   | AVG                      | RECORD   |
| HI 75<br>LO 51<br>PR<br>HD 6614<br>CD 0 | 94(1925)<br>33(1967)<br>1.95(1910)<br>SR 4:29<br>SS 7:18 | LO 52<br>PR<br>HD 6615 | 95(1921)<br>30(1917)<br>1.41(1966)<br>SR 4:28<br>SS 7:19 | LO 51<br>PR<br>HD 6616    | 93(1921)<br>33(1925)<br>1.25(1955)<br>SR 4:27<br>SS 7:19    | LO 52<br>PR<br>HD 661   | 29(1925)<br>.68(1973)  | LO 52<br>PR<br>HD 6618 | 92 (1911)<br>32 (1925)<br>1.33 (1913)<br>SR 4:26<br>SS 7:21 | LO 51<br>PR 2<br>HD 6620 | 92(1911)<br>34(1907)<br>2.78(1909)<br>SR 4:25<br>SS 7:22 | LO 52<br>PR<br>HD 6622   | 92(1911)<br>36(1949)<br>1.95(1914)<br>SR 4:25<br>SS 7:23 |
| 29                                      |  | 30                     |  | 31                        |   | ļ                       |                        |                        |   |                          |  |                          |  |
| AVG                                     | RECORD   | AVG                    | RECORD<br>96 (1934)                                      | AVG                       | RECORD<br>106 (1934)  |                         | COO                    |                        | GREE DAYS (F<br>GREE DAYS (C<br>7 HI 71.1                   | D)TOTALS                 |  |                          |  |
| LO 52                                   | 33(1965)<br>1.49(1935)<br>SR 4:24<br>SS 7:24             | LO 53<br>PR<br>HD 6623 | 35(1924)<br>1.65(1916)<br>SR 4:23<br>SS 7:25             | LO 54<br>PR<br>HD 6623    | 39(1931)<br>1.54(1969)<br>SR 4:23<br>SS 7:26                |                         | AVG<br>AVG             | MONTHLY                | 7 LO 47.5   | F<br>.62"                | 940)   |                          |  |

#### ILLINOIS CLIMATE CALENDAR · JUNE:

Illinois State Water Survey Division Department of Energy and Natural Resources Water Resources Building • 605 East Springfield Avenue P.O. Box 5050, Station A Champaign, Illinois 61820-9050

COUNTIES: WINNEBAGO, BOONE, MCHENRY, OGLE, LEE, DEKALB, AND KANE 3 - 5 6 7 1 2 AVG AVG RECORD AVG RECORD ΛVG RECORD AVG RECORD RECORD ΛVG RECORD AVG RECORD 98(1934) HI 80 106(1934) HI 74 98(1934) HI 78 100(1934) HI 81 94(1925) HI 80 98(1933) HI 79 HT 75 97(1933) 41(1910) LO 50 40(1956) LO 52 37(1956) LO 54 35(1945) LO 56 35(1945) LO 57 42(1921) LO 57 LO 38(1935) 1.70(1947) PR 2.85(1936) PR 2.47(1954) PR 2.57(1973) PR 2.32(1953) PR .69(1917) PR 2.87(1916) HD 6623 SR 4:22 HD 6626 SR 4:22 HD 6626 SR 4:22 HD 6626 SR 4:21 HD 6626 SR 4:21 HD 6626 SR 4:20 HD 6626 SR 4:20 SS 7:26 CD SS 7:27 CD SS 7:28 CD 3 SS 7:29 CD 7 SS 7:29 CD SS 7:30 CD SS 7:31 8 10 11 13 . 9 12 14 RECORD RECORD RECORD AVG RECORD AVG RECORD AVG AVG AVG AVG RECORD AVG RECORD 98(1934) HI 79 92(1933) HI 79 98(1933) HI 82 98 (1911) BI 80 95(1956) HI 81 94(1921) HI .81 HI 78 94(1954) 36(1913) LO 55 37(1913) LO 57 38(1972) LO 59 44(1913) LO 58 LO 36 (1913) LO 55 42(1978) LO 58 40(1933) 1.75(1968) PR 2.14(1974) PR . 3.32(1967) PR 2.15(1926) PR 3.85(1952) PR 2.50(1937) PR PR 4.67(1925) SR 4:20 HD 6626 SR 4:19 HD 6626 - SR 4:19 HD 6626 HD 6626 SR 4:20 HD 6626 SR 4:19 HD 6626 SR 4:19 HD 6626 SR 4:19 SS 7:32 CD 21 SS 7:31 CD 19 55 7:32 CD 26 SS 7:33 CD 31 SS 7:33 CD 36 CD 17 SS 7:34 CD 41 SS 7:34 18 20 17 19 15 16 21 AVG RECORD AVG ΛVG RECORD AVG RECORD AVG RECORD RECORD AVG AVG RECORD RECORD 94(1954) HI 79 HI BO 94(1922) HI 81 99(1933) HI 82 95(1921) HI 83 100(1953) HI B2 100(1933) HI 81' 96(1941) 42(1980) LO 59 39(1927) LO 58 40(1914) LO 59 47(1950) LO 60 46(1916) LO 60 LO 40(1926) LO 59 44(1940) 1.29(1937) PR 1.56(1935) PR 1.87(1944) PR 2.01(1973) PR 3.35(1940) PR 1.55(1906) PR 2.16(1964) SR 4:19 HD 6626 SS 7:36 CD 73 SR 4:19 HD 6626 SR 4:19 HD 6626 SR 4:19 HD 6626 HD 6626 SR 4:19 HD 6626 SR 4:19 ID 6626 SR 4:20 5S 7:35 CD SS 7:35 CD CD 45 SS 7:35 CD 49 54 60 SS 7:36 CD 67 SS 7:36 CD 24 25 27 28 22 23 26 AVG RECORD AVG RECORD AVG RECORD ΛVG RECORD AVG RECORD AVG RECORD AVG RECORD 81 80 99(1923) HI 01 100(1923) [HI 82 99(1931) [III 83 97(1923)[11] 80 100(1931) hi 83 103(1933) HI 83 103(1934) 48(1916) LO 59 43(1936) LO 59 59 42(1927) LO 59 43(1979) LO 62 45(1926) 40 61 43(1905) LO 62 LO 43 (1925). 1.80(1914) PR 2.32(1940) PR 1.22(1930) PR 2.55(1978) PR .89(1968) PR 1.05(1935) PR 2.15(1929) SR 4:20 HD 6626 SR 4:20 HD 6626 SR 4:21 HD 6626 SS 7:37 CD 94 SS 7:37 CD 100 SS 7:37 CD 108 UD 6626 SR 4:20 HD 6626 SR 4:21 ND 6626 SR 4:21 ND 6626 SR 4:22 SS 7:37 CD 89 SS 7:37 CD 116 SS 7:37 ED 124 HEATING DECREE DAYS (ND) TOTALS SINCE SEPTEMBER 1.

| 29   | 30               | 31_ |
|--|------------------|-----|
| AVG RECORD   | AVG RECORD       |     |
| HI 84 103(1931)<br>LO 62 42(1923)<br>PR 1.90(1941) | LO 63 42(1943)   |     |
| HD 6626 SR 4:22<br>CD 132 SS 7:37                  | IID 6626 SR 4:23 |     |

COOLING DEGREE DAYS (CD)TOTALS SINCE HAY 1.

AVG MONTHLY HI 80.5 F AVG MONTHLY LO 57.8 F AVG MONTHLY PR 4.58"

### ILLINOIS CLIMATE CALENDAR JULY

Illinois State Water Survey Division.
Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820-9050

COUNTIES: WINNEBAGO, BOONE, MCHENRY, OGLE, LEE, DEKALB, AND KANE

| LEG, DER   | ALB, AND NAME    | <del></del>                       |                 |                                   |  |                                   |
|--|------------------|-----------------------------------|-----------------|-----------------------------------|--|-----------------------------------|
| 1  | 2                | 3.                                | 4               | 5                                 | 6  | 7.                                |
| AVG RECORD   | ÁVG RECORD       | AVG RECORD                        | AVG RECORD      | AVG RECORD                        | AVG RECORD   | avg record                        |
| HI 85 101(1931<br>LO 62 45(1924                    |                  | HI 83 99(1925)<br>LO 62 45(1924)  |                 | HI 83 100(1911)<br>LO 59 43(1967) |  |                                   |
|  | 3 HD 6626 SR 4:2 | 4 HD 6626 SR 4:24                 | HD 6626 SR 4:25 | PR 1.80(1943)<br>HD 6626 SR 4:25  | PR 1.93(1947)<br>HD 6626 SR 4:26                   | PR 2.70(1912)                     |
| CD 150 SS 7:3                                      | 7 CD 159 SS 7:3  | 7 CD 167 SS 7:37                  | CD 175 SS 7:36  | CD 181 SS 7:36                    | CD 188 SS 7:36                                     | CD 197 SS 7:35                    |
| 8  | 9                | 10                                | 11              | 12                                | 13   | 14                                |
| AVG RECORD   | AVG RECORD       | AVG RECORD                        | AVG RECORD      | AVG RECORD                        | AVG RECORD   | AVG RECORD                        |
| HI 84 104(1936<br>LO 63 46(1927                    |                  | HI 85 106(1936)<br>LO 62 23(1923) |                 |                                   |  | HI 86 112(1936)<br>LO 64 45(1926) |
| PR 2.78(1951                                       | PR 2.65(1913)    |                                   | PR 1.10(1940)   | PR 1.45(1957)                     | PR 1.37(1906)                                      | PR 2.46(1972)                     |
| CD 206 SS 7:3                                      |                  | CD 223 SS 7:34                    |                 |                                   |  |                                   |
| 15   | 16               | 17                                | 18              | 19                                | 20   | 21                                |
| AVG RECORD   | AVG RECORD       | AVG RECORD                        | AVG RECORD      | AVG RECORD                        | AVG RECORD   | AVG RECORD                        |
| HI 85 100(1932)<br>LO 63 45(1930)                  |                  |                                   |                 |                                   |  |                                   |
| PR 1,75(1933                                       | PR 1.85(1943)    |                                   | PR 8.41(1952)   | PR 2.70(1952)                     | PR 2.10(1953)                                      | PR 2.97(1912)                     |
| CD 271 SS 7:3                                      |                  | CD 289 SS 7:30                    |                 |                                   |  |                                   |
| 22   | 23               | 24                                | 25              | 26                                | 27   | 28                                |
| AVG RECORD   | AVG RECORD       | AVG RECORD                        | AVG RECORD      | AVG RECORD                        | AVG RECORD   | AVG RECORD                        |
| HI 85 104(1934)                                    |                  |                                   |                 |                                   |  |                                   |
| LO 64 45(1947)<br>PR 1.49(1907)<br>HD 6626 SR 4:39 | PR 1.73(1973)    |                                   | PR 1.15(1929)   | PR 3.43(1969)                     | LO 64 46(1937)<br>PR 1.73(1979)<br>HD 6626 SR 4:44 | PR .86(1915)                      |
|  |                  | CD 357 SS 7:24                    |                 |                                   |  |                                   |
|  |                  |                                   |                 |                                   |  |                                   |

| 29         | 30  |   | 31  |   |
|------------|---|---|---|---|
| AVG RECO   | ORD AVG   | RECORD                                  | AVG                                       | RECORD  |
| LO 62 47 ( | (1916) HI 84<br>(1925) LO 61-<br>(1906) PR<br>4:46 HD 6626<br>7:20 CD 410 | 47(1971)  <br>1.48(1970)  <br>5 SR 4:47 | HI 93<br>LO 62<br>PR<br>HD 6626<br>CD 418 | 105(1916)<br>43(1918)<br>2.01(1965)<br>SR 4:48<br>SS 7:17 |

HEATIHG DEGREE DAYS (KD)TOTALS SINCE SEPTEMBER 1. COOLING DEGREE DAYS (CD)TOTALS SINCE MAY 1. AVG MONTHLY HI 84.4 F

AVG MONTHLY HI 84.4 F AVG MONTHLY LO 62.6 F AVG MONTHLY PR 4.67"

### ILLINOIS CLIMATE CALENDAR AUGUST

Illinois State Water Survey Division .

Department of Energy and Natural Resources Water Resources Building" 605 East Springfield Avenue P.O. Box 5050, Station A Champaign, Illinois 61820—9050

| COUNTIES: | WINNEBAGO, BO | OONE, MCHENRY, OGLE, |
|-----------|---------------|----------------------|
|           | LEE, DEKALB,  | AMD KANE             |

| 1  | 2  | 3   | 4                               | 5  | 6  | 7  |
|--|--|---|---------------------------------|--|--|--|
| AVG RECORD                                   | AVG RECORD   | AVG RECORD  | AVG RECORD                      | AVG RECORD   | AVG RECORD   | AVG RECORD   |
| LO 61 48(192<br>PR 1.10(194<br>HD 6626 SR 4  | 4) LO 62 44(1927<br>2) PR 4.50(1942<br>49 HD 6626 SR 4:5 | 50 HD 6626 'SR 4:51   | LO 60 46(1912)                  | LO 61 47(1948)<br>PR .90(1955)<br>HD 6626 SR 4:53                                | LO 61 47(1948)<br>PR 2.15(1935)<br>ND 6626 SR 4:54 | LO 62 51(1976)<br>PR 1.49(1924)<br>HD 6626 SR 4:55 |
| 8  | . 9  | 10  | 11                              | 12   | 13   | 14   |
| AVG RECORD                                   | AVG RECORD   | AVG RECORD  | AVG RECORD                      | AVG RECORD   | avg record   | AVG RECORD   |
| PR 1.75(193<br>HD 6626 SR 4                  | 6) LO 61 43(1927<br>9) PR 1.68(1946<br>56 HD 6626 SR 4:5 | 57 HD 6626 SR 4:58  | LO 60 49(1930)                  | LO 58 44(1967)<br>PR 1.10(1940)<br>UD 6626 SR 5:00                               | LO 59 46(1931)<br>PR 2.31(1911)<br>HD 6626 5R 5:01 | LO 60 43(1964)<br>PR 2.10(1936)<br>HD 6626 SR 5:02 |
| 15   | 16   | 17  | :18                             | 19   | 20   | 21   |
| AVG RECORD                                   | AVG RECORD   | AVG RECORD  | AVG RECORD                      | AVG RECORD   | AVG RECORD   | AVG RECORD   |
| PR 1.95(193<br>IID 6626 SR 5:                | 1) LO 60 45(1976<br>1) PR 3.58(1966<br>03 HD 6626 SR 5:0 | 14 HD 6626 SR 5:05  | LO 60 48(1924)<br>PR 2.05(1956) | LO 61 44(1915)<br>PR 2.55(1912)<br>HD 6626 SR 5:07                               | LO 60 44(1956)<br>PR 1.37(1937)<br>ND 6626 SR 5:09 | LO 61 45(1950)<br>PR 1.75(1938)<br>HD 6626 SR 5:10 |
| 22   | 23   | 24  | 25                              | 26   | 27   | 28   |
| AVG RECORD                                   | AVG RECORD   | AVG RECORD  | AVG RECORD                      | AVG RECORD   | AVG RECORD   | AVG RECORD   |
| LO 60 41(192<br>PR .92(192<br>HD 6626 SR 5:  | 3) LO 59 42(1920<br>4) PR 2.50(1936<br>11 ND 6626 SR 5:1 | 2 HD 6626 SR 5:13   | LO 50 42(1917)<br>PR 4.22(1972) | LO 61 42(1934)<br>PR 2.20(1965)<br>HD 6626 SR 5:15                               | LO 61 40(1915)<br>PR 2.70(1950)<br>ND 6626 SR 5:16 | LO 60 38(1915)<br>PR 2.30(1936)<br>HD 6626 SR 5:17 |
| 29   | 30   | 31  |                                 |  |  |  |
| AVG RECORD                                   | AVG RECORD   | AVG RECORD  | · ·                             |  | ID)TOTALS SINCE SEPT                               |  |
| LO 61 39(193<br>PR 1.30(193<br>HD 6626 SR 5: | 4) LO 60 35(1915<br>2) PR 2.20(1957<br>18 HD 6626 SR 5:1 | HI 83 101(1953) LO 62 41(1915) PR 2.25(1944) HD 6626 SR 5:20 CD 618 SS 6:33 | + AVC<br>AVC<br>AVC             | DLING DEGREE DAYS (C<br>E MONTHLY HI 81.8<br>E MONTHLY LO 60.1<br>E MONTHLY PR 3 | F  |  |

ALL SUNRISL/SUNSET TIMES: CENTRAL STANDARD TIME.

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### ILLINOIS CLIMATE CALENUAR

Illinois State Water Survey Division
Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A

| COUN            | TIE                          | S: WINNEDAC<br>LEE,DEKI                                   |                 |                      |   | Æ,             |                      |   |                 | SEITE                  | EMNER<br>   |                |                       |   |                 |                      | 050, Station A<br>, Illinois 618:                         |                | 50                   |  |
|-----------------|------------------------------|---|-----------------|----------------------|---|----------------|----------------------|---|-----------------|------------------------|---|----------------|-----------------------|---|-----------------|----------------------|---|----------------|----------------------|--|
| 1               |                              |   | 2               |                      |   | 3              | ]                    |   | 4               |                        |   | Б              |                       |   | 6               | _]                   | . :   | _ 7            |                      |  |
| λVG             | •                            | RECORD  | VAC             |                      | RECORD  | VAC            | _                    | RECORD  | VAC             |                        | RECORD  | VAC            | _                     | RECORD  | ΛVG             | _                    | RECORD  | DVA            | <b>-</b> .           | RECORD   |
| LQ<br>PR<br>IID | 80<br>58<br>0<br>62 <u>2</u> | 101(1953)<br>41(1909)<br>1.33(1946)<br>SR 5:21<br>SS 6:31 | LO<br>PR<br>IID | 81<br>57<br>0<br>626 | 101(1953)<br>40(1955)<br>2.40(1942)<br>SR 5:22<br>SS 6:29 | LO<br>PR<br>HD | 81<br>58<br>0<br>631 | 100(1913)<br>43(1908)<br>1.12(1941)<br>SR 5:23<br>SS 6:28 | LO<br>PR<br>IID | 79<br>56<br>0<br>634   | 101(1925)<br>39(1974)<br>1.90(1973)<br>SR 5:24<br>SS 6:26 | LQ<br>PR<br>HD | 79<br>54,<br>0<br>636 | 100(1925)<br>41(1924)<br>1.22(1929)<br>SR 5:25<br>SS 6:24 | LO<br>PR<br>IID | 78<br>54<br>0<br>638 | 102(1922)<br>38(1924)<br>1.72(1916)<br>SR 5:26<br>SS 6:22 | LO<br>PR<br>HD | 79<br>54<br>0<br>640 | 103(193<br>36(195)<br>2.20(196)<br>SR 5::<br>SS 6::    |
| 8               |                              |   | 9               | 1                    |   | 10             |                      | ·   | 11              | T                      | <u> </u>  | 12             | T                     |   | 13              | Ţ                    | •   | 14             |                      |  |
| ΛVC             |                              | RECORD  | AVG             | -                    | RECORD  | ΛVG            | _                    | RECORD  | ΛVG             | -                      | RECORD  | AVG            | _                     | RECORD  | ΛVG             |                      | RECORD  | ΛVG            | _                    | RECORD   |
| LO<br>PR<br>HD  | 78<br>54<br>0<br>641         | 101(1922)<br>41(1949)<br>1.55(1935)<br>SR 5:29<br>SS 6:19 | LO<br>PR<br>HD  | 78<br>54<br>0<br>643 | 96(1955)<br>41(1914)<br>5.45(1941)<br>SR 5:30<br>SS 6:17  | LO<br>PR<br>HD | 77<br>54<br>0<br>644 | 96(1931)<br>37(1917)<br>1.21(1919)<br>SR 5:31<br>SS 6:15  | LO<br>PR<br>IID | 78 -<br>52<br>0<br>644 | 96(1931)<br>34(1917)<br>1.26(1918)<br>SR 5:32<br>SS 6:14  | LO<br>PR<br>HD | 77<br>53<br>0<br>644  | 34(1955)  | LO<br>PR<br>IID | 75<br>53<br>0<br>644 | 99(1939)<br>32(1975)<br>2.46(1972)<br>SR 5:34<br>SS 6:10  | LO<br>PR<br>HD | 74<br>53<br>1<br>644 | 101 (193)<br>30 (192)<br>3.53 (196)<br>SR 5::<br>SS 6: |
| 15′             | <u> </u>                     |   | 16              | Τ                    |   | 17             | T                    | <u></u>   | 18              | Τ                      | <u> </u>  | 19             | Т                     | <u> </u>  | 20              | Ī                    | <u> </u>  | 21             | 7.                   |  |
| AVG             | ı                            | RECORD  | AVG             | 1                    | RECORD  | λVG            |                      | RECORD  | ΛVG             |                        | RECORD  | λVG            | _                     | RECORD.   | ΛVG             |                      | RECORD  | λVG            | _                    | RECORD   |
| KIT .           | 77                           | 102/10301   | ן טין           | 73                   | 94(1031)  | l nr           | 76                   | 03 (1022)   | i i             | 77                     | 92/1920)  | L. T           | 75                    | 63/10261  | L: T            | 7.4                  | 02/10201  |                | 72                   | 04(1020  |

| LC<br>PI<br>HI<br>Ci | 52<br>{<br>} | 37 (<br>2.00 (<br>3 SR | 1939)<br>1923)<br>1912)<br>5:36<br>6:07 | LO<br>PR<br>IID | 73<br>51<br>5<br>644 |      |       | LO<br>PR<br>HD | 76<br>53<br>5<br>644 | 35(   | 1927)<br>1916)<br>1970)<br>5:36<br>6:03 | LO<br>PR<br>HD | 77<br>54<br>5 | 32(   | 1920)<br>1916)<br>1907)<br>5:39<br>6:01 | LO<br>PR<br>HD | 75<br>55<br>5<br>645 | 34(<br>2.38(<br>SR | 1929) |       | 74<br>52<br>6<br>645 | 32(   | 1920)<br>1956)<br>1965)<br>5:41<br>5:58 | PR<br>HD | 72.<br>49<br>10<br>645 |       | 1920)<br>1918)<br>1950)<br>5:42<br>5:56 |
|----------------------|--------------|------------------------|---|-----------------|----------------------|------|-------|----------------|----------------------|-------|---|----------------|---------------|-------|---|----------------|----------------------|--------------------|-------|-------|----------------------|-------|---|----------|------------------------|-------|---|
| 2                    | 2            |                        |   | 23              |                      |      |       | 24             |                      |       |   | 25             |               |       |   | 26             |                      | ·-·                |       | 2     | 7                    |       |   | 28       | 3                      |       |   |
| W                    | rG           | RECO                   | CON-                                    | AVG             | -                    | RECO | RĐ    | ΛVG            |                      | RECO  | ŔD                                      | AVG            | _             | RECO  | RD                                      | λVG            | 1 .                  | RECO               | RD    | ΛVG   |                      | RECO  | RD                                      | ŇVG      |                        | RECO  | RD RD                                   |
| HI                   | 70           | 93 (                   | 1937)                                   | HI              | 69                   |      | 1937} |                | 70 .                 | 921   | 1920)                                   | EI             | 72            |       | 1920)                                   |                | (71                  | 92 (               | 1920) | ΗI    | 70                   | 86(   | 1954)                                   | ΗI       | 71                     | 91 (  | 1952)                                   |
| - LO                 | 49           | 300                    | 1976)                                   | LO              | 45                   | 29(  | 1974) | LO             | 45                   | 28(   | 1976)                                   | LO             | 48            | 27(   | 1942)                                   | LO             | 46                   | 26 (               | 1926) | LO    | 46                   | 29 (  | 1942)                                   | LO       | 45                     | 24(   | 1942)                                   |
| PF                   | t            | 1.046                  | 1964)                                   | PR              |                      | .660 | 1970) | PR             |                      | 1.090 | 1968)                                   | ₽R             |               | 1.400 | 1941)                                   | PR             |                      | 1.72(              | 1915) | PR    |                      | 1.71( | 1959)                                   | ₽R       |                        | 1.79( | 1946)                                   |
| भा                   | ) 1          | 6 SR                   | 5:43                                    | HD              | 24                   | SR   | 5:44  | 1ID            | 31                   | SR    | 5:46                                    | BD.            | 36            | SR    | 5:47                                    | ED .           | 42                   | SR                 | 5:48  | hio . | 49                   | SR    | 5:49                                    | ĦО       | 55                     | SR    | 5:50                                    |
| CI                   | 64           | 5 55                   | 5:54                                    | CD              | 645                  | SS   | 5:53  | l co           | 645                  | SS    | 5:51                                    | lcn -          | 645           | SS    | 5:49                                    | CD             | 645                  | SS                 | 5:47  | hr.   | 645                  | SS    | 5:46                                    | h-n      | 645                    | SS    | 5:44                                    |

|   | 29       |     |              |                | 30  | J   |      |                | 31 |         |
|---|----------|-----|--------------|----------------|-----|-----|------|----------------|----|---------|
|   | AVG      | -   | RECO         | RD             | ΛVG |     | RECO | RD             |    |         |
| İ | HI       | 71  |              | 1953)          |     | 71  |      | 1971)          |    |         |
| ı | LO<br>PR | 48  | 28(<br>3.92( | 1949)<br>1906) |     | 47  |      | 1947)<br>1925) |    |         |
| 1 | HD       | 60  | SR           | 5:51           |     | 65  | SR   | 5:52           |    |         |
| 1 | ÇÐ       | €45 | SS           | 5:42           | CD  | 645 | SS   | 5:40           |    | <br>. ' |

HEATING DEGREE DAYS (HD)TOTALS SINCE SEPTEMBER 1.
COOLING DEGREE DAYS (CD)TOTALS SINCE HAY 1.
AVG MONTHLY HI 74.9 F
AVG MONTHLY LO 51.7 F
AVG MONTHLY PR 3.43"

#### ILLINOIS CLIMATE CALENDAR OCTOBER

Illinois State Water Survey Division
Department of Energy and. Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820-9050

| COUNTIES: | WINNEBAGO, BOONE, NCHENRY, OGLE, |
|-----------|----------------------------------|
|           | LEE, DEKALB, AND KANE            |

|                |   | TID, AND    | 14111                                     |             |                                    |            |                        |            |  |  |                        |             |                       |
|----------------|---|-------------|---|-------------|------------------------------------|------------|------------------------|------------|--|--|------------------------|-------------|-----------------------|
| 1              |   | 2           |   | 3           |                                    | 4          | :                      | 5          | ••   | 6  |                        | 7           |                       |
| AVG            | RECORD                                  | AVG         | RECORD                                    | AVG         | RECORD                             | AVG        | RECORD                 | AVG        | •  | ΛVG  | RECORD                 | VAC         | RECORD                |
| HI             | 72 90(1971)<br>47 29(1918)              |             | 91 (1922)<br>25 (1974)                    |             | 90(1922)<br>28(1952)               |            | 90(1922)<br>27(1935)   |            |  | DI 62  | 86 (1947)<br>24 (1952) |             | 08(1916)<br>26(1953)  |
| PR<br>HD       | 1.55(1926)<br>70 SR 5:53                | PR<br>HD 75 | 1.01(1927)<br>SR 5:54                     | PR<br>HD 81 | 1.00(1912)<br>SR 5:55              | PR<br>HD 8 | .62(1932)<br>SR 5:56   | PR<br>HD 9 | 1.87(1959)<br>98 SR 5:58                     | PR<br>IID 110                                | 1.04(1949)             | PR          | 1.83(1930)            |
| CD             | 0 SS 5:39                               | CD 0        | ss 5:37                                   | CD 0        | SS 5:35                            | CD         | ) ss 5:33              | CD         | 0 SS 5:32                                    | CD (   | 0 SS 5:30              | CD 0        | SS 5:28               |
| 8              |   | · 9         | .   | 10          |                                    | 11         |                        | 12         |  | 13   |                        | 14          |                       |
| AVG            | RECORD                                  | AVG         | RECORD                                    | AVG         | RECORD                             | AVG        | RECORD                 | AVG        | RECORD                                       | AVG  | RECORD                 | AVG '       | RECORD                |
|                | 64 88(1916)<br>42 26(1952)              |             | 84(1920)<br>23(1915)                      |             | 88(1938)<br>22(1925)               |            | 88(1920)<br>26(1906)   |            |  |  | 87 (1975)<br>23 (1917) |             | 87(1947)<br>23(1937)  |
|                | .47(1958)<br>134 SR 6:01                | HD 146      |   | 87, GH      | 4.38(1954)<br>SR 6:03              | HD 165     |                        | HD 17      | 1.55(1969)<br>9 SR 6:05                      | KD 189                                       | 1.98(1969)<br>SR 6:07  | HD 199      |                       |
| СВ             | 0 \$S 5:27                              | CD 0        | SS 5:25                                   | CD 0        | SS 5:23                            | CD         | 55 5:22                | ICD        | 0 SS 5:20                                    | CD (   | SS 5:16                | CD 0        | SS 5:17               |
| 15             |   | 16          |   | 17          |                                    | 18         |                        | 19         |  | 20   |                        | 21          |                       |
| AVG            | RECORD                                  | AVG         | RECORD                                    | AVG         | RECORD                             | AVG        | RECORD                 | λVG        | RECORD                                       | AVG  | RECORD                 | AVG -       | RECORD                |
|                | 64 89(1947)<br>41 21(1937)              | LO 41       | 67 (1938) {<br>27 (1944) }                | LO 40       | 87 (1938)<br>25 (1976)             | LO 40      | 87 (1953)<br>20 (1948) | ro 38      | 21(1972)                                     | LO 40  | 84(1953)<br>19(1930)   | LO 41       | 87(1947)<br>23(1913)  |
| PR<br>HD       | 1.06(1967)<br>211 SR 6:09               | HD 224      |   | ID 236      | 1.63(1921)<br>SR 6:11              | HD 251     |                        | HD 26      |  | RD 279                                       |                        | iD 291      | 1.32(1936)<br>SR 6:16 |
| CD             | 0 SS 5:15                               |             | SS 5:13 (                                 |             | SS 5:12                            |            | ss 5:10                |            | 0 SS 5:09                                    |  | SS 5:07                |             | SS 5:06               |
| 22             | j                                       | 23          | ·   | 24          |                                    | 25         |                        | 26         | ;  | 27   |                        | 28          |                       |
| DVA            | RECORD                                  | AVG         |   |             |                                    | λVG        | RECORD                 | NVG        |  | ΛÝG  | RECORD                 | VAC         | RECORD                |
| LO             | 64 05 (1947)<br>39 20 (1930)            | LO 41       | 80 (1914) (<br>22 (1924) i                | LO 39       | 79(1973)<br>25(1942)               | LO 37      | 78(1927)<br>24(1933)   | LO 37      | 19(1942)                                     | 1.0 38                                       |                        | LO 36       | 77(1950)<br>9(1925)   |
| PR<br>HD<br>CD | 1.42(1972)<br>304 SR 6:17<br>0 SS 5:04  | DD 316      |   | ID 333      | 1.46(1967)<br>SR 6:20<br>SS 5:01   | 9D 350     |                        | DD 36      | 1.33(1917)<br>6 SR 6:22<br>0 SS 4:58         | ID 382                                       |                        | ID 400      | 1.37(1970)<br>SR 6:24 |
|                | 0 33 3:04                               |             | , 1                                       |             | 33 3;01;                           | <u> </u>   | 30 3:00                |            | <u>ပ                                    </u> | <u>.u                                   </u> | SS 4:57                | <u>CD 0</u> | SS 4:56               |
| 29             | ]                                       | 30          |   | 31          |                                    |            |                        |            |  |  |                        |             |                       |
| ΛVG            | RECORD                                  | ΛVG         |   | AVG         | RECORD                             |            |                        |            | ECREE DAYS (11<br>ECREE DAYS (C              |  | •                      |             |                       |
| HI<br>LO<br>PR | 56 61(1922)<br>34 8(1925)<br>1.32(1955) | LO 37       | 83 (1950) (<br>7 (1925) [<br>.97 (1967) [ | LO 40       | 64(1950)<br>14(1925)<br>2.51(1919) |            |                        |            | LY 11I 63.3 I                                |  |                        | •           |                       |

ALL SUNRISE/SUNSET TIMES: CENTRAL STANDARD TIME.

.97(1967) PR 2.51(1919)
SR 6:27 HD 452 SR 6:28
SS 4:53 CD 6 SS 4:52

2.51(1919)

SR 6:26 HD 437 SS 4:54 CD 0

1.32(1955) PR

PR

AVG MONTHLY PP. 2.69"

.1" AVG' MONTHLY SHOWFL

MAX. MONTHLY SNOWFALL 5.0"(1929)

Illinois State Water Survey Division
Department of Energy and Natural Resources
Water Resources Building
605 East Springfield Avenue
P.O. Box 5050, Station A
Champaign, Illinois 61820-9050

### ILLINOIS CLIMATE CALENDAR NOVEMBER

CLIMATE REGION 2 COUNTIES: WINNEBAGO, BOONE, MCHENRY, OGLE, LEE, DEKALB, AND KANE

| 1                                    |   | 2                   |   | 3                       |                                  | 4                   |   | 5                               |   | 6                       | 1,   | 7                      |   |
|--------------------------------------|---|---------------------|---|-------------------------|----------------------------------|---------------------|---|---------------------------------|---|-------------------------|--|------------------------|---|
| AVG                                  | RECÓRD                                  | λVG                 | RECORD  | AVG                     | RECORD                           | λVG                 | RECORD  | VAC                             | RECORD  | λVG                     | RECORD   | AVG                    | RECORD  |
|                                      |   | LO :<br>PR<br>HD -  | 75(1938)<br>37 15(1951)<br>1.95(1964)<br>490 SR 6:31<br>0 SS 4:45 | LO 35<br>PR<br>BD 513   |                                  | LO 3<br>PR<br>HD 5  | 74(1978)<br>11(1951)<br>1.05(1935)<br>35 SR 6:33<br>0 SS 4:47     | LO 31<br>PR<br>HD 55            | 3(1951)<br>1.04(1959)                                       | LO 32<br>PR<br>HD 581   | 74(1916)<br>14(1930)<br>1.75(1943)<br>SR 6:36<br>SS 4:44 | LO 33<br>PR<br>HD 604  |   |
| 8                                    |   | `9                  |   | 10                      |                                  | 11                  |   | 12                              |   | 13                      |  | 14                     |   |
| AVG                                  | RECORD                                  | AVG                 | RECORD  | AVG                     | RECORD                           | AVG                 | RECORD  | AVG                             | RECORD  | AVG                     | RECORD   | AVG                    | RECORD  |
|                                      | _ ,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | LO 3<br>PR<br>HĎ 6  | 73(1931)<br>32 10(1925)<br>1.50(1942)<br>551 SR 6:39<br>0 SS 4:41 | LO 31<br>PR<br>HD 676   |                                  | LO 3<br>PR<br>RD 6  | 0 74(1911)<br>3 10(1926)<br>1.08(1911)<br>99 SR 6:42<br>0 SS 4:39 | LO 32<br>PR<br>HD 723           | 10(1921)  | LO 31<br>PR<br>HD 747   | 69(1944)<br>7(1940)<br>1.00(1951)<br>SR 6:44<br>SS 4:37  | LO 30<br>PR<br>HD 772  | 73(1971)<br>7(1916)<br>1.19(1926)<br>SR 6:46<br>SS 4:36 |
| 15                                   |   | 16                  | · ·   | 17                      |                                  | 18                  |   | 19                              |   | 20                      |  | 21                     |   |
| AVG                                  | RECORD                                  | AVG                 | RECORD  | AVG                     | RECORD                           | AVG                 | RÉCORD  | AVG                             | RECORD  | AVG                     | RECORD   | AVG                    | RECORD  |
| HI 50<br>LO 30<br>PR<br>HD 79<br>CD  | 0 7(1933)<br>.68(1958)                  | LO 3<br>PR<br>HD E  | 75(1931)<br>30 3(1933)<br>1.95(1961)<br>321 SR 6:48<br>0 SS 4:34  | LO 33<br>PR<br>HD 844   |                                  | LO 3<br>PR<br>UD 8  | 1 17(1911)<br>.85(1952)   | LO 28<br>PR<br>HD 896           | 76(1930)<br>7(1914)<br>1.43(1934)<br>5 SR 6:52<br>0 SS 4:32 | LO 28<br>PR<br>JID 924  | 69(1942)<br>5(1914)<br>.85(1907)<br>SR 6:53<br>SS 4:31   | LO 27<br>PR<br>ND 954  | 73(1913)<br>3(1964)<br>1.15(1934)<br>SR 6:54<br>SS 4:30 |
| 22                                   |   | 23                  |   | 24                      |                                  | 25                  |   | 26                              |   | 27                      |  | 28                     |   |
| AVG                                  | RECORD                                  | AVG                 | RECORD  | AVG                     | RECORD                           | ħVG                 | RECORD .  | VAC                             | RECORD :  | VAC                     | RECORD   | AVG                    | RECORD  |
| III 44<br>EO 26<br>PR<br>HD 98<br>CD | -1(1929)<br>-75(1906)                   | LO 2<br>PR<br>HD 10 | 7 0(1950)<br>.98(1963)  | LO 26<br>PR<br>IID 1045 | -6(1950)<br>.60(1966)<br>SR 6:50 | LO 2<br>PR<br>HD 10 | 6 -4(1950)<br>.93(1906)   | LO 25<br>PR<br>ND 1108          |   | LO 23<br>PR<br>HD 1143  | 62(1941)<br>-1(1930)<br>1.38(1964)<br>SR 7:01<br>SS 4:27 | LO 19<br>PR<br>ND 1101 | 64(1941)<br>-6(1930)<br>.91(1919)<br>SR 7:02<br>SS 4:26 |
| 29                                   |   | 30                  | · · · · · · · · · · · · · · · · · · ·                             | 31                      |                                  |                     |   |                                 | •   |                         | •  |                        |   |
| AVG                                  | RECORD                                  | AVG                 | RECORD  |                         |                                  |                     |   | TING DE                         |   |                         | S SINCE SE   |                        | 1.  |
| HI 37<br>LO 19<br>PR<br>HD 121<br>CD | -6(1976)<br>1.52(1975)                  | LO 1<br>PR<br>HD 12 | 9 -8(1947)<br>.96(1934)   |                         |                                  |                     | AVG<br>AVG<br>AVG<br>AVC  | MONTHLY MONTHLY MONTHLY MONTHLY | HI 46.5<br>LO 29.0<br>PF. 2                                 | F<br>F<br>1.22"<br>2.6" | SINCE MAY 947)   |                        |   |

# ILLINOIS CLIMATE CALENDAR DECENRER

Illinois State Water Survey Division • Department of Energy and Natural Resources Water Resources Building " 605 East Springfield Avenue P.O. Box 5050, Station A Champaign, Illinois 61820-9050

| COUNTIES: | WINNEBAGO, BO | OONE, MCHENRY, OGLE, |  |
|-----------|---------------|----------------------|--|
|           | LEE, DEKALB,  | AMD KANE             |  |

|                                 |  | 2                         | ··-  | 3                                      |   | 4     |                            | 5                                  |  | 6                        |                               | 7        |                         |
|---------------------------------|--|---------------------------|--|--|---|-------|----------------------------|------------------------------------|--|--------------------------|-------------------------------|----------|-------------------------|
| AVG                             | ,<br>RECORD                                    | AVG                       | RECORD   | AVG                                    | RECORD  | AVG   | )<br>RECORD                | AVG                                | ) .<br>RECORD  | AVG                      | RECORD                        | AVG      | RECORD                  |
| ні 34                           | 62(1970)                                       |                           |  |  | 65(1970)                                      |       |                            |                                    | •  |                          |                               |          | 64(1916)                |
| LO 22<br>PR                     | -3(1966)<br>.63(1921)                          | LO 2                      |  | LO 22                                  |   | LO 2  |                            | LO 2                               |  | LO 20                    |                               | LO 21    | -11(1977)<br>1.10(1980) |
| RD 1290<br>CD 0                 | SR 7:06  | HD 13:                    |  | HD 136                                 |   | HD 13 |                            | HD 14                              | 28 SR: 7:10<br>0 SS 4:24                                 | DD 146                   | 54 SR 7:11<br>0 SS 4:24       | IID 1500 | SR 7:12                 |
|                                 | 20 1123  |                           |  |  | V 03 1123                                     |       |                            | 1                                  | 1  |                          | 0 00 7.64                     | T . 1    | 33 4:24                 |
| 8                               |  | 9                         |  | 10                                     |   | .11   |                            | 12                                 | J  | 13                       |                               | 14       |                         |
| AVG                             | RECORD   | ν̈́O                      | RECORD   | λVĢ                                    | RECORD  | AVG   | RECORD                     | ΛVG                                | RECORD   | ΛVG                      | RECORD                        | AVG      | RECORD                  |
| HI 35<br>LO 20                  | 56(1905)<br>-5(1917)                           | HI 33                     |  |  | 57 (1911)<br>-20 (1919)                       |       |                            |                                    |  |                          |                               |          | 58(1975)<br>-11(1919)   |
| PR<br>HD 1537                   | .61(1916)<br>SR 7:13                           |                           | .55(1953)<br>76 SR 7:14                          |  | 1.31(1971)                                    | ₽R    | .38(1965)                  | PR                                 | .81(1959)  | PR                       | 1.21(1928)                    | PR       | .76(1975)<br>SR 7:18    |
| CD 0                            |  | CD                        | 0 SS 4:24  |  | SS 4:24                                       |       | 0 SS 4:24                  | CD                                 | 0 SS 4:24  |                          | 0 SS 4:24                     | CD 0     | SS 4:25                 |
| 15                              |  | 16                        | · ·  | 17                                     |   | 18    |                            | 19                                 |  | 20                       |                               | 21       |                         |
| AVG                             | RECORD   | AVG                       | RECORD   | AVG                                    | RECORD  | AVC   | RECORD                     | ΛVG                                | RECORD   | ΛVG                      | RECORD                        | AVG      | RECORD                  |
| HI 33<br>LO 17                  | 58(1971)<br>-15(1917)                          |                           |  |  |   |       |                            |                                    |  |                          |                               |          | 56(1967)                |
| PR 1807                         | 1.71(1971)<br>SR 7:18                          | PR                        | 1.12(1921)                                       | PR                                     | -12(1945)<br>.00(1921)<br>SR 7:20             | PR    | 1.15(1957)                 | PR                                 | .86(1957)  | PR                       | 1.30(1952)                    | PR       | -8(1973)<br>.57(1918)   |
| CD 0                            | - 1  |                           | 0 SS 4:25  |  | SS 4:25                                       |       | 0 SS 4:26                  |                                    | 0 SS 4:26  |                          | 0 SS 4:26                     |          | SR 7:22<br>SS 4:27      |
| 22                              |  | 23                        | •  | 24                                     | _   | 25    |                            | 26                                 |  | 27                       |                               | 28       |                         |
| AVG .                           | RECORD   | AVG                       | RECORD   | AVG                                    | RECORD  | AVG   | RECORD .                   | λVĢ                                | RECORD   | AVG                      | RECORD                        | AVG      | RECORD                  |
| HI 32                           | 54(1931)                                       |                           |  |  |   |       |                            |                                    |  |                          |                               |          | 52 (1907)               |
| LO 17<br>PR                     | -10(1916)<br>.53(1979)<br>SR 7:23              | PR                        | .57(1923)  | PR                                     | -10(1951)<br>1.77(1965)                       | PΩ    | 1.25(1946)                 | PR.                                | .65(1942)  | PR                       | 2,10(1942)                    |          | -21(1924)<br>.88(1927)  |
| HD 2091<br>CD 0                 | 5K 7:23<br>5S 4:27                             |                           | 0 SS 4:28  |  |   |       | 11 SR 7:24<br>0 SS 4:29    |                                    | 54 SR 7:24<br>0 SS 4:30                                  |                          |                               | D 0      | SR 7:25<br>SS 4:31      |
| 29                              | -  | 30                        |  | 31                                     | ·   |       |                            |                                    | ,  |                          |                               |          |                         |
| AVG                             | RECORD I                                       | AVG                       | RECORD   | ΛVG                                    | RECORD  | l     | ттю                        | ATIHG 1                            | DEGREE DAYS (F   | ID) TOTA                 | LS SINCE SEPT                 | TEMBER 1 |                         |
|                                 |  |                           | -  |  |   |       | COC                        | DLING I                            | DEGREE DAYS (C   | D)TOTA                   |                               |          |                         |
| LO 18<br>PR                     | -11(1917)<br>1.01(1914)                        | LO 16                     | -10(1976)  | LO 15                                  | -16 (1976)<br>-72 (1923)                      |       | . AVC                      | MONT                               | HLY LO 18.0  | F                        |                               |          | •                       |
| HD 2378                         | SR 7:25<br>SS 4:32                             | HD 241                    |  | HD 2461                                | SR 7:26                                       |       |                            |                                    |  | .91"<br>7.6"             | •                             |          |                         |
| HI 32<br>LO 18<br>PR<br>HD 2378 | 48(1932)<br>-11(1917)<br>1.01(1914)<br>SR 7:25 | AVG HI 32 LO 16 PR HD 241 | 57(1936)<br>-10(1976)<br>2.33(1936)<br>9 SR 7:25 | AVG<br>HI 31<br>LO 15<br>PR<br>HD 2461 | 56(1965)<br>-16(1976)<br>.72(1923)<br>SR 7:26 |       | COC<br>* AVG<br>AVC<br>AVC | OLING I<br>MONTI<br>MONTI<br>MONTI | DEGREE DAYS (C<br>HLY HI 33.3<br>HLY LO 18.0<br>HLY PR 1 | CD)TOTA<br>F<br>F<br>91" | LS SINCE SEPT<br>LS SINCE KAY |          |                         |

ALL SUNRISE/SUNSET TIMES: CENTRAL STANDARD TIME.

MAX. MOETIILY SNOWFALL 26.5" (1909)