READING PA

SEASONAL EXTREMES

Temperatures since 1898; Precipitation since 1869

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10  Warmest        10  Coolest        10  Wettest        10  Driest

Winter  (calendar months of December, January, and February)

 1.  40.1  1931-32  1.  23.0  1976-77  1.  20.35  1978-79  1.  3.36  1871-72
 2.  38.5  1997-98  2.  24.0  1917-18  2.  17.58  1914-15  2.  4.56  1979-80
 3.  37.7  1952-53  3.  24.5  1903-04  3.  15.78  1983-84  3.  4.83  1976-77
 3.  37.7  1948-49  4.  24.9  1904-05  4.  15.51  1977-78  4.  5.03  1896-97
 5.  37.6  2011-12  5.  25.2  1977-78  5.  15.37  1902-03  5.  5.08  1968-69
 6.  37.5  2001-02  6.  25.5  1993-94  6.  15.29  1869-70  6.  5.10  1980-81
 6.  37.5  1949-50  7.  26.5  1919-20  7.  15.24  1993-94  7.  5.23  2001-02
 8.  37.4  1932-33  8.  27.3  1935-36  8.  15.05  1901-02  8.  5.30  1937-38
 9.  37.3  1936-37  9.  27.4  1978-79  9.  14.98  1948-49  9.  5.52  1900-01
10.  37.1  2015-16 10.  27.6  1981-82  10. 14.79  1881-82 10.  5.56  1958-59

Spring  (calendar months of March, April, and May)

 1.  57.2  2012     1.  47.0  1984     1.  20.63  1953     1.  5.52  1935
 2.  56.4  2010     2.  47.7  1992     2.  18.52  1983     2.  5.83  1926
 3.  56.2  1921     2.  47.7  1907     3.  18.06  1894     3.  6.08  1969
 4.  55.9  1945     4.  47.8  1978     4.  17.32  2019     4.  6.13  1941
 5.  55.1  1942     5.  48.1  1972     5.  17.27  1984     5.  6.44  1875
 6.  54.9  1998     6.  48.3  1940     6.  17.20  1952     6.  6.64  1966
 7.  54.8  1946     6.  48.3  1971     7.  16.63  2011     7.  6.79  1963
 8.  54.7  1955     8.  48.4  1989     8.  16.60  1989     8.  6.86  1927
 8.  54.7  1959     9.  48.5  1924     9.  16.00  1948     9.  6.95  1887
10.  54.5  1903     9.  48.5  1975     10. 15.90  1913     10. 6.96  1885

Summer  (calendar months of June, July, and August)

 1.  76.6  2020     1.  69.0  1992     1.  25.58  2018     1.  4.16  1909
 2.  76.5  1949     2.  69.4  1903     2.  24.33  2004     2.  4.70  1923
 2.  76.5  2022     3.  70.0  1927     3.  22.02  1889     3.  5.29  1957
 4.  76.4  1966     4.  70.1  1982     4.  21.50  1891     3.  5.29  1999
 4.  76.4  2010     5.  70.3  1907     5.  21.39  1955     5.  5.40  1966
 6.  76.3  1943     6.  70.6  2000     6.  21.26  2020     6.  5.49  1930
 6.  76.3  1955     7.  70.8  1972     7.  20.66  1972     7   5.50  1983
 8.  76.1  2021     7.  70.8  1977     8.  20.02  2017     7.  5.51  1962
 9.  76.0  2005     9.  71.0  1904     9.  19.67  1994     9.  6.11  1950
 9.  76.0  2016     9.  71.2  1981     10. 19.26  1969     9.  6.14  1894


Autumn  (calendar months of September, October, and November)

 1.  60.6  1931     1.  48.0  1976     1.  21.67  1889     1.  2.89  1922
 2.  59.6  1961     2.  50.9  1992     2.  20.56  2011     2.  3.90  1879
 3.  59.1  1941     3.  51.2  1917     3.  18.74  1873     3.  3.97  1914
 4.  59.0  1946     4.  51.7  1988     4.  18.19  2018     4.  4.01  1900
 5.  58.8  1900     5.  52.1  1904     5.  17.27  1877     5.  4.26  1941
 6.  58.2  1970     5.  52.1  1993     6.  17.26  1999     6.  4.37  1936
 7.  58.0  1927     7.  52.3  1972     7.  17.18  2003     7.  4.54  1908
 7.  58.0  1959     8.  52.4  1987     8.  17.14  1869     8.  4.72  1895
 7.  58.0  1968     9.  52.5  1981     9.  16.80  1987     9.  4.98  1933
10.  57.8  1963     10. 52.7  1901     10. 16.66  1993     10. 5.08  1964
10.  57.8  2015
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