

Climatological Data for the Year 1935

Table with columns: Stations, Counties, Elevation, Temperature (degrees Fahrenheit) [Length of rec. ord., years, Annual mean, Highest, Date, Lowest, Date], Precipitation, in inches [Length of rec. ord., years, Total for the year, Greatest monthly, Month, Least monthly, Month, Total snowfall unmelting], Number of days [With precipitation, 0.01 inch or more, Clear, Partly cloudy, Cloudy], Prevailing direction of wind.

* Temperature data from thermometers not property of Weather Bureau, but of standard pattern. † Occurred in more than one month. ‡ Precipitation is less than .01 inch of rain or melted snow. †† Occurred on more than one date. ** Partly interpolated.

Monthly and Annual Mean Temperatures for the Year 1935, with Departures from the Normal

Table with columns for Stations, months (January-December), and Annual. Rows are grouped by division: Northeastern, Southeastern, Central, and Western. Each station entry includes mean temperature and departure from normal for each month and the annual average.

* Temperature data from thermometers not property of Weather Bureau, but of standard pattern. Reference letters, a, b, c, etc., appearing in the table, indicate number of days missing; for example, b represents two days, etc.

Monthly and Annual Precipitation for the Year 1935, with Departures from the Normal

Table with columns for Stations, months (January-December), and Annual. Rows are categorized into Northeastern, Southeastern, Central, and Southwestern Divisions. Each row contains precipitation and departure values for each month and the annual total.

Monthly and Annual Precipitation for the Year 1935, with Departures from the Normal-Continued

Table with columns for months (January-December) and Annual, and rows for various stations (Imperial, Lebanon, McCook, Madrid, Minden, Ord, Red Cloud, Sappa Valley, Stratton, Upland, Wauneta, etc.). Each cell contains precipitation and departure values.

T. Trace, or less than .01 inch rain or melted snow. * Interpolated. ** Partly interpolated.

Pressure, Wind, Humidity, and Sunshine

Table with columns for stations, elevation, pressure (mean, highest, lowest), wind (direction, velocity), relative humidity (mean, lowest), and sunshine (total, percentage, departure).

Monthly Evaporation (inches) for Year 1935

Table with columns for stations (Lincoln, North Platte) and months (April, May, June, July, Aug, Sept, Oct, Total).

Condensed State Summary for 1935

Table with columns for months and various weather metrics: temperature (average, departure, highest, lowest), precipitation (average, departure, greatest), number of days (clear, partly cloudy, cloudy), and prevailing wind direction.

Means for the Six Equal Divisions of the State

Table with columns for sections (Northeast, Southeast, Central, Southwest, West, Northwest, State) and metrics for temperature and precipitation (mean, departure, snow).

* From means of 45 years record.

† From means of 55 years record.

Killing Frosts

Stations	Last in spring	First in autumn	Stations	Last in spring	First in autumn	Stations	Last in spring	First in autumn	Stations	Last in spring	First in autumn
Ainsworth	May 3	Oct. 4	Dumas	May 3	Sept. 27	Kearney	May 5	Sept. 27	O'Neill	May 3	Sept. 27
Albion	May 23	Sept. 27	Ericson (near)	do	do	Kimball	May 14	Sept. 28	Osceola	May 5	do
Alliance	do	Sept. 28	Ewing	April 19	do	Lake Minatare	June 13	do	Oshkosh	May 2	Sept. 28
Alma	May 5	Oct. 6	Fairbury	do	Oct. 6	Lexington	May 5	do	Pawnee City	April 30	Oct. 6
Arden (near)	do	Sept. 27	Falls City	May 5	Sept. 28	Lincoln, Uni. Campus	do	Oct. 6	Purdum	May 9	Sept. 26
Arthur	do	Sept. 4	Fort Robinson	April 16	Oct. 28	Agron. Farm	do	Oct. 4	Ravenna	May 5	Sept. 25
Ashland	May 5	Sept. 27	Franklin	May 4	Sept. 28	Uni. Farm	do	do	Red Cloud	do	Oct. 10
Atkinson	do	do	Fremont	May 5	Oct. 10	Lodgepole	do	Sept. 27	St. Paul	do	Sept. 25
Auburn	April 16	Oct. 6	Friend	do	Oct. 4	Loup City	do	Oct. 4	Santee	April 16	Sept. 27
Aurora	May 4	Sept. 27	Fullerton	April 17	do	Lynch	do	Sept. 28	Schuyler	May 16	Oct. 4
Beatrice	May 5	Sept. 27	Geneva	do	Sept. 29	McCook	do	Sept. 28	Scottsbluff	May 23	Sept. 28
Beaver City	do	Oct. 5	Genoa	May 5	Oct. 4	McCool	May 12	Oct. 10	Seward	May 5	Oct. 6
Benkelman	do	Oct. 10	Gordon	do	Sept. 27	McCool Junction	May 24	Sept. 27	Stanton	do	Sept. 27
Blair	do	Oct. 4	Gosper	May 23	Sept. 28	Madison	May 5	do	Sidney	May 22	do
Bloomfield	do	Sept. 27	Gothenburg	do	do	Madrid	do	Oct. 4	Stapleton	May 3	Sept. 26
Box Butte Ex. Farm	May 24	Oct. 4	Grand Island	May 9	do	Mary	do	do	Stratton	do	do
Brewster	do	Sept. 29	Greeley	May 5	Sept. 27	Merriman	May 23	Sept. 27	Syracuse	May 5	Oct. 4
Bridgeport	May 9	Sept. 28	Halsey	April 15	Sept. 27	Minden	May 5	Oct. 4	Table Rock	April 30	Sept. 28
Broken Bow	May 3	do	Harrison	May 3	Oct. 4	Mitchell (near)	May 9	Sept. 28	Tecumseh	do	Oct. 4
Bruning	May 5	Oct. 4	Hartington	May 23	Sept. 4	Nebraska City	April 16	Oct. 4	Tekamah	May 5	do
Butte	April 30	Sept. 27	Hastings	April 16	Sept. 27	Nelson	May 5	do	Upland	do	Sept. 28
Central City	May 5	do	Hayes Center	May 5	Oct. 4	Nenah (near)	June 7	Aug. 30	Utica	do	do
Chadron	May 23	Oct. 5	Hay Springs	April 15	Oct. 10	Newport	May 16	Sept. 27	Valentine	May 4	Sept. 26
Clay Center	May 5	Oct. 4	Hebron	May 9	Sept. 28	Norfolk	April 19	do	Wakefield	May 1	Sept. 27
Columbus	do	Sept. 28	Holdrege	April 19	Oct. 6	North Loup	May 5	Oct. 4	Walthill	April 30	do
Crete	do	Oct. 6	Hyannis	May 3	Oct. 4	North Platte	April 15	Oct. 10	Wahoo	do	Oct. 3
Culbertson	May 4	Sept. 27	Imperial	May 28	Sept. 4	Oakdale	May 5	Sept. 27	Weeping Water	May 4	Sept. 27
Curtis	May 5	Sept. 28		May 6	Sept. 27	Ogallala	May 9	Sept. 28	Western	April 16	Oct. 5
David City	April 16	Oct. 4				Omaha	April 16	Oct. 4	Westpoint	do	Sept. 27
									York	May 5	Oct. 6

Where frost was not recorded the date given is that of last freezing temperature in spring and first in autumn.

W.B.O. LINCOLN-2-18-36-1,250

TOTAL PRECIPITATION IN INCHES FOR YEAR 1935

