

Climatological Data for June, 1935

Table with columns: Stations, Counties, Elevation, Length of record, Temperature (Mean, Departure from normal, Highest, Date, Lowest, Date, Greatest daily range), Precipitation (Length of record, Total, Departure from normal, Greatest in 24 hours, Total snowfall), Number of days (With precipitation, Clear, Partly cloudy, Cloudy), Prevailing direction of wind, Observers. Rows are categorized by division: Northeastern, Southeastern, Central, and Southwestern.

Daily Precipitation for June, 1935 - Continued

Table with columns: Stations, Drainage Basin, Day of month (1-31), Total. Rows include Southwestern Division-Continued, Western Division, and Northwestern Division.

Except as otherwise indicated observations are generally made late in the afternoon, near sunset, and precipitation recorded is for the 24 hours ending at the time of observation.

*Precipitation included in the next following measurement. † Estimated.

**Regular Weather Bureau station; precipitation is for the 24-hour period, midnight to midnight.

||| Precipitation measured in the morning; amount then recorded is for the preceding 24 hours. † Precipitation measured at noon.

T, Trace, or less than 0.01 of an inch of rain or melted snow. † Separate dates of falls not recorded.

Daily Evaporation (inches) and Wind Movement (miles) for June, 1935 (See temperature and precipitation data in Climatological Tables, pages 34 to 36 inclusive)

Table with columns: Stations, Data, Day of month (1-31), Total. Rows include Lincoln, North Platte-A, North Platte-B.

Readings under North Platte "A" are from tank on table land at an elevation of 3,000 feet. Readings under North Platte "B" are from tank on a bench at an elevation of 2,822 feet. * Included in following measurement. † For 30 days.

The total radiation received on a horizontal surface from the sun and sky, and average daily cloudiness, at the University Farm Campus, Lincoln, Nebr., for June, 1935

Table with columns: Day of month (1-31), Mean. Rows include Total radiation, Gram-calories per square centimeter, Average Daily Cloudiness.

Daily Temperatures for June, 1935

Table with columns for Stations, 1-31, and Mean. Rows are categorized by division: Northeastern, Southeastern, Central, Southwestern, and Western. Each station lists Maximum and Minimum temperatures for each day.

At Lincoln, North Platte, Omaha, and Valentine temperatures are for the period from midnight to midnight; at other stations they are for the 24-hour period ending at the time of observation, which is in the late afternoon except where otherwise noted. Instruments are read in the morning; the maximum temperature then read is charged to the preceding day, on which it almost always occurs. Reference letters a, b, etc., appearing in the table, indicate the number of days missing; for example, b represents two days, etc.