

STATION METEOROLOGICAL SUMMARY

WBAS, Byrd Field, Richmond, Virginia

June 1950

Latitude 37° 30' N.

Longitude 77° 20' W.

Eastern Standard time used

Main meteorological data table with columns for Date, Temperature (°F), Precipitation, Wind, Sunshine, Sky cover, and various sub-measurements like Maximum, Minimum, Average, etc.

Summary statistics including Average monthly temperature (74.2), Heating Degree Days (2), Total precipitation (0.99), and Barometric Pressure (29.813).

Office information: # Triple Register Operation Began during Afternoon of June 1, 1950 but Sunshine Recorder not in operation until 2nd.

HOURLY PRECIPITATION

Hourly precipitation table with columns for Date, A. M. Hour ending at (1-12), P. M. Hour ending at (1-12), and Date.

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STATION METEOROLOGICAL SUMMARY

RICHMOND, VIRGINIA (CHIMBORAZO PARK, CITY OFFICE)

JUNE 1950

Latitude 37° 52' N. Longitude 77° 25' W.

Eastern Standard time used

Main meteorological data table with columns for Date, Temperature (Max, Min, Avg, Departure, Degree days), Precipitation, Snow/Sleet/Hail, Wind (Prevailing, Avg speed, Fastest mile), Sunshine, Sky cover, Thunderstorm, Weather restricting, 24-HRS. ENDING 6 PM (Max, Min, Total), and River Stage.

Summary statistics table including TEMPERATURE (Average monthly, Departure from normal, etc.), HEATING DEGREE DAYS, PRECIPITATION, and BAROMETRIC PRESSURE.

This was the driest June since the record began in 1871. While the mean temperature was only 0.1° below normal, it was the fourth successive month with subnormal temperature.

HOURLY PRECIPITATION

Hourly precipitation table with columns for Date, A.M. Hour ending at (1-12), P.M. Hour ending at (1-12), and Date.