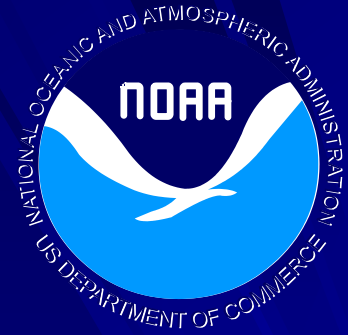




# San Antonio Area

**LAST UPDATE: May 26, 2021**



## NOTES OF RECORDS FOR San Antonio AREA:

Months are excluded from monthly records if more than 5 days in the month or 3 consecutive days are missing (per WMO/TD-No. 341). In addition, seasons and years are excluded if any month has more than 5 days missing or 3 consecutive days missing (per WMO/TD-No. 341 as no missing monthly normals are permitted in the calculation of annual normals). In addition, annual averages are calculated as the mean or sum of the 12 monthly normals or averages, without consideration of the varying lengths of the months (per WMO/TD-No. 341).

## SUMMARY OF SITES INCLUDED IN THE San Antonio AREA THREAD:

San Antonio Area includes observations from the following locations:

1. March 7, 1885 - July 15, 1891: U.S. Signal Service HQ Building, Dept. of Texas, Fort Sam Houston
2. July 15, 1891 - January 2, 1941: Various locations downtown where the San Antonio Weather Bureau Offices were held, including\*:
  - a. Dulling Building (July 15, 1891-February 1, 1892)
  - b. Alamo Insurance Building (February 1, 1892 - July 1, 1895)
  - c. Maverick Building (July 1, 1895 - May 1, 1900)
  - d. Hicks Building (May 1, 1900 - June 30, 1914)
  - e. Building with multiple names, 313 E. Houston St. (June 30, 1914 - July 1, 1930)
  - f. Alamo National Bank Building (July 1, 1930 - October 24, 1937)
  - g. Federal Building (October 24, 1937 - January 2, 1941)
3. San Antonio Stinson Airport: January 2, 1941 - June 30, 1942
4. San Antonio International Airport: July 1, 1942 - present

\*Based on "History of Weather Observations, San Antonio, Texas, 1846-1955" prepared by Gary K. Grice in January 2007

## **All-Time Records Notes:**

1885 was not counted in the list of annual temperature and precipitation climate extremes due to 181 days of missing rainfall data (January 1-June 30) and 65 days of missing temperature data (January 1-March 6).