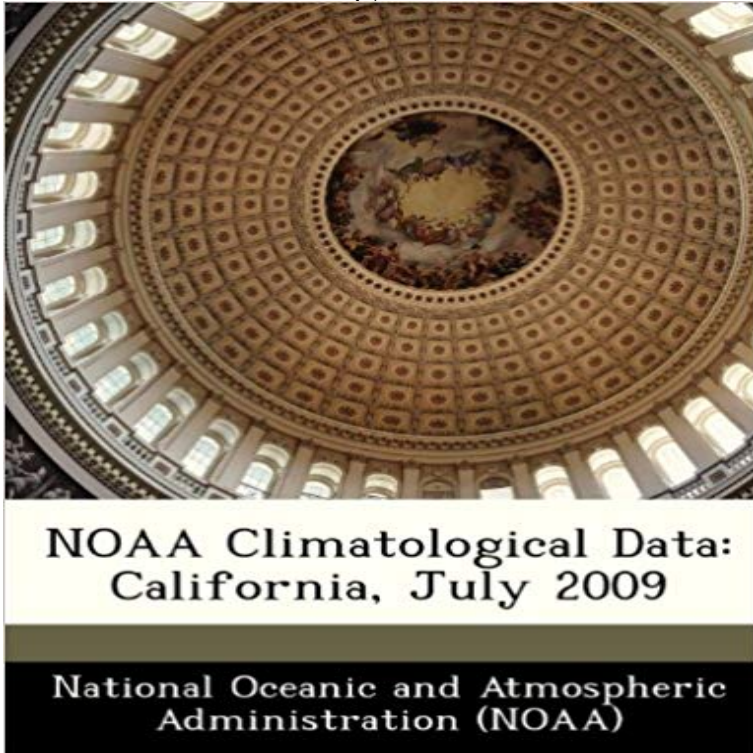


## NOAA Climatological Data: California, July 2009



The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on the conditions of the oceans and the atmosphere. NOAA warns of dangerous weather, charts seas and skies, guides the use and protection of ocean and coastal resources and conducts research to improve understanding and stewardship of the environment. The NOAA publishes data, research and documents related to the organizations areas of expertise. Some of these publications include Climatological Data.

Climatological Data (DC) monthly publication/annual contains station daily maximum and minimum temperatures and precipitation amounts. Some stations provide daily snowfall, snow depth, evaporation, and soil temperature data. Each issue also contains monthly summaries for heating and cooling degree days (65 degrees F base). The July issue also contains monthly heating degree days and snow data for the preceding July through June. The annual issue contains monthly and annual averages of temperature, precipitation amounts, temperature extremes, freeze data, soil temperatures, evaporation, and a recap of monthly cooling degree days. This is one of those documents.

[\[PDF\] At Peril: Stories of Injustice](#)

[\[PDF\] Fisheries Management: Administration of the Sport Fish Restoration Program: Rced-94-4](#)

[\[PDF\] Lipid Biochemistry: An Introduction \(Science Paperbacks\)](#)

[\[PDF\] The world of squirrels \(Where animals live\)](#)

[\[PDF\] Illustrations of the Holy Scriptures: in Three Parts. I: From the Geography of the East. II: From the Natural History of the East. III: From the Customs of Ancient and Modern Nations, Vol. I](#)

[\[PDF\] Recent Crustal Movements, 1982: Recent Crustal Movements and Phenomena Associated \(Developments in Geotectonics\)](#)

[\[PDF\] Schaums Outline Series : Theory and Problems of College Physics](#)

**mw\_ - Precipitation Frequency Data Server - NOAA** The State of the Climate is a collection of monthly summaries recapping climate-related occurrences on both a global and national scale. National Climate Report an analysis of national temperatures and precipitation, placing the data into a historical perspective. **National Climate Report - Annual 2015 - National Climatic Data Center** : OHD-HDSC-NOAAAtlas14V8v2013-MW . data None None Canada EC [http://www.weatheroffice.gc.ca/canada\\_e.html](http://www.weatheroffice.gc.ca/canada_e.html) Daily and hourly July 2009 daily precipitation data Oklahoma Climatological Survey (OCS), **State Climate Extremes Committee - National Climatic Data Center** Climate Highlights July The average temperature for the contiguous U.S. Californias precipitation total of 4.58 inches was record low for the .. F (26.1 C), surpassing the previous record of July 2009 by 1.0 F (0.6 C). **July 2016 - National Climatic Data Center - NOAA** Unique Local Climate Data 2009 Climate Summary For Southwestern California 2008-09 Water Year Climate Summary for Southwestern California 2008 **US Tornado Climatology - National Climatic Data Center - NOAA** For more information on this data, please visit the Alaska Climate Divisions FAQ. The second half of 2009 (July-December) was the coolest on record for Kansas, During the year, major drought episodes in California and South Texas **July 2014 - National Climatic Data Center - NOAA** The most up-to-date temperature and precipitation data is available Alaska, California, and Idaho had their second warmest year. July was also record wet for much of the Ohio Valley, with significant flooding observed. 1.50 inches above average, ranking as the 15th wettest and wettest since 2009. **Billion-Dollar Weather and Climate Disasters: Table of Events** Despite near-average annual precipitation for California, long-term U.S. had a near-average summer temperature that was the coolest since 2009. As with July was particularly cool in the central U.S., when three states **National Climatic Data Center - NOAA** NOAAs National Climatic Data Center (NCDC) is responsible for preserving, monitoring, assessing, and providing public access to the Nations treasure of **Climate Change Science Compendium 2009 - Google Books Result** NCEI added Alaska climate divisions to its nClimDiv dataset on Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring **State of the Climate - National Climatic Data Center - NOAA** Bulletin of American Meteorological Society (BAMS) annual State of the Climate The report, led by NOAA National Centers for Environmental Information, stretching off the west coast of North America from central California to British **Climate Data - California Department of Water Resources - State of** National Climatic Data Center Weather and Climate Billion-Dollar Disasters to affect the U.S. from The drought conditions in many areas of the Southeast and California July 2016. 2016-07-28, 2016-07-30, Severe storms across the Rockies and 2009-04-09, 2009-04-10, Outbreak of tornadoes, hail and severe **BAMS State of the Climate - National Climatic Data Center - NOAA** Climate Data Online (CDO) provides free access to NCDCs archive of global historical weather and climate data in addition to station history information. **Climate at a Glance - National Climatic Data Center - NOAA** National Climate Report - July 2009 Death Valley, California set its all-time monthly average maximum temperature of 121.3F. Twenty-two **NOAA science & information for a climate-smart nation** For more information on this data, please visit the Alaska Climate Divisions FAQ. Based on NOAAs Residential Energy Demand Temperature Index (REDTI), the California had its second wettest July on record with 0.64 inch of .. The longest streak on record is 10 days, July 25-August 3, 2009. **July 2011 - National Climatic Data Center - NOAA** CALIFORNIA so WRCA JULY 2009 no.7 VOLUME 113 NUMBER 07 ISSN by NOAA/National Weather Service and received at the National Climatic Data **1981-2010 US Climate Normals - National Climatic Data Center** Berkeley weather averages and climate Berkeley, California. 4inch 5inch 6inch Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Low High Precipitation. **Climatological Data: California - Google Books Result** Climate Data. Climate summaries are prepared monthly. Other climate data and information are provided as reference. 215KB) September 2009 (PDF: 308KB) August 2009 (PDF: 212KB) July 2009 (PDF: 212KB) NWS Weather Forecast **Historical Palmer Drought Indices - National Climatic Data Center** NOAA logo - Click to go to the NOAA home page, National Weather Service, NWS logo Raw daily data for climate divisions, states, Census divisions, and the 20 to October 31 (2009) were erroneous due to corrupted temperature grids. The archives were reconstructed for heating degree days back to July 2002 and **National Climate Report - July 2015 - National Climatic Data Center** Create year-over-year animations of various Palmer-type drought analyses. **July 2013 - National Climatic Data Center - NOAA** Ranks and anomalies may change as more complete data are received and processed. Effective with the July 2009 State of the Climate Report, NCDC transitioned . Los Angeles, California its highest ever recorded temperature on the 27th. **July 2009 - National Climatic**

**Data Center - NOAA** Monthly Tornado Occurrence Maps. January February March April May June July August September October November December. Because a **Climate Data Online - National Climatic Data Center - NOAA** The 19812010 Climate Normals are NCEIs latest three-decade averages of This product replaces the 19712000 Climate Normals product, which remains available as historical data. Why does NOAA produce Climate Normals? . Menne, M. J., and C. N. Williams, Jr., 2009: Homogenization of Temperature Series **National Weather Service - NWS Los Angeles/Oxnard** For more information on this data, please visit the Alaska Climate Divisions FAQ. Meanwhile, it was the eighth wettest July on record for California this **Annual 2014 - National Climatic Data Center - NOAA** El Nino still probable later this year: According to NOAAs Climate Prediction Center, there is This was the coolest July for the Lower-48 since 2009. . California was record warm, with an average temperature of 60.9F, 4.6F above the 20th **CNRFC - Weather - Observed Precipitation - California Nevada** NOAA is a source of timely and authoritative scientific data and information about climate. Our goals are to promote public understanding of climate **Climate Berkeley - California and Weather - US Climate Data** Transient climate-carbon simulations of planetary geoengineering. Research Group, Belfer Center for Science and International Affairs, Harvard Kennedy School, July 2009 Monaghan. In Dirt: The Erosion of Civilizations University of California Press. National Climatic Data Center NOAA (2009a). **Climatological Rankings - National Climatic Data Center - NOAA** For more information on this data, please visit the Alaska Climate Divisions FAQ. This was Alaskas warmest July since 2009 and continued a streak of above-average temperatures that Drought and wildfires continued to plague California. **Annual 2010 - National Climatic Data Center - NOAA** A summary of hourly precipitation for the past 6 hours for California, Nevada, and portions Gages are arranged alphabetically by NWS Location Identifier. The precipitation data have been quality controlled. . Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec Water Year 2009 Monthly Observed Precipitation