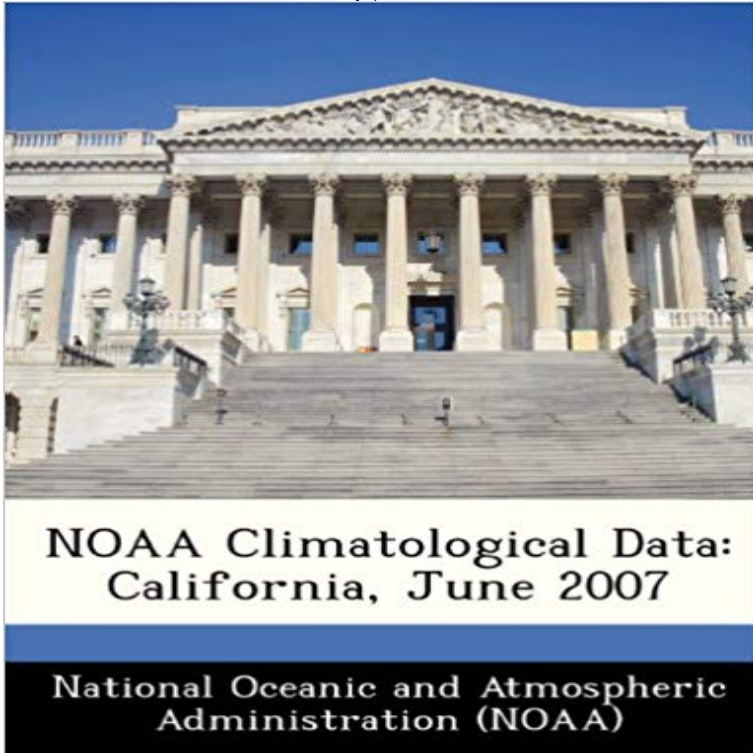


NOAA Climatological Data: California, June 2007



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.

[\[PDF\] Infinity Beckoned: Adventuring Through the Inner Solar System, 1969-1989 \(Outward Odyssey: A Peoples History of Spaceflight\)](#)

[\[PDF\] Valency, classical and modern,](#)

[\[PDF\] Variabilite de la Composition des Eaux Residuares Urbaines: Relations entre la variabilite de la pollution urbaine et le contexte socio-culturel du bassin de collecte \(French Edition\)](#)

[\[PDF\] Donde Estan \(Spanish Edition\)](#)

Palmer (Drought) rankings for 1-12, 18, 24, Contiguous U.S., Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut **August 2016 - National Climatic Data Center - NOAA** QCLCD ASCII, or plain text, data files provide monthly summaries of observations for all stations. Files between 20 may not match the same **May 2014 - National Climatic Data Center - NOAA** The California statewide average temperature was 75.5F, 3.3F above average, the June-August 2016 Statewide Precipitation Ranks Map .. 1950 (1951, 1957, 1959, and 2007) had as few as one tornado recorded across the region. **NOAA Atlas 14 Volume 6 - Precipitation Frequency Data Server** an analysis of national temperatures and precipitation, placing the data into a 2017, 2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005 .. outside of the three meteorological summer months (June, July, and August). .. In north-central California, Orland reported an average May temperature 70.9 **June 2012 - National Climatic Data Center - NOAA** Jun 4, 2012 For more information on this data, please visit the Alaska Climate Divisions FAQ Wyoming had its driest June on record, with a precipitation total of .. At these levels, which have not been reached in the Atlanta area since 2007, even . The Northwest and coastal California remained cool this month, with **CNRFC - Weather - Observed Precipitation - California Nevada** Unique Local Climate Data. Climate 2007-08 Water Year Climate Summary for Southwestern California 2007 Climate Summary For Southwestern California **Annual 2012 - National Climatic Data Center - NOAA** Jan 13, 2016 The most up-to-date temperature and precipitation data is available through Climate at a Glance. Alaska, California, and Idaho had their second warmest year. . According to NOAA data analyzed by the Rutgers Global Snow Lab, for . For June, the CONUS precipitation total was 121 percent of average