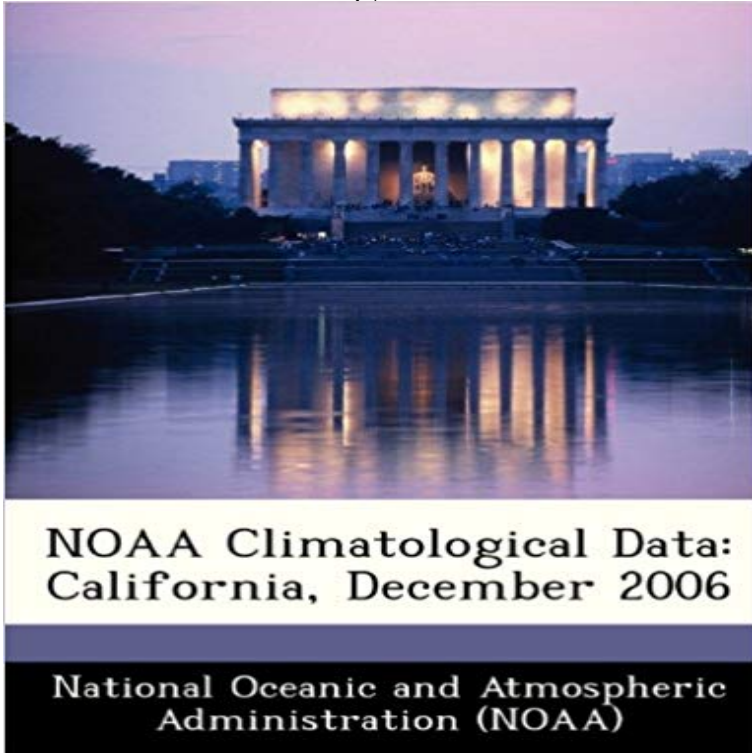


NOAA Climatological Data: California, December 2006



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.

[\[PDF\] Concepts and Schemata: An Introduction](#)

[\[PDF\] Flora Galliae Et Germaniae Exsiccata: Herbarium Des Plantae Rares Et Critiques de La France \(Sciences\) \(French Edition\)](#)

[\[PDF\] The bird fanciers companion; or, Natural history of cage birds; their food](#)

[\[PDF\] The Chipmunk Adventure](#)

[\[PDF\] Course of Practical Chemistry as Adopted at University College, Toronto](#)

[\[PDF\] 169+ Lose It Or Else Accelerated Weight-Loss Facts, Tricks And More!](#)

[\[PDF\] EPA Can Better Document Resolution of Ethics and Partiality Concerns in Managing Clean Air Federal Advisory Committees](#)

Weather History & Data Archive **Weather Underground** Climate Data. Climate summaries are prepared monthly. Other climate data and information are provided as reference. January 2007 (PDF: 701KB) December 2006 (PDF: 44KB) November 2006 (PDF: 44KB) NWS Weather Forecast **Climate at a Glance - National Climatic Data Center - NOAA** Map and information about the U.S. Climate Divisions and their dataset. **Climate Data - California Department of Water Resources - State of** Severe weather, tornado, thunderstorm, fire weather, storm report, tornado 2007 2006 2005 2004 2003 2002 2001 2000 0 0 1 0 NOV -- 50 99 23 63 - 6 0 0 2 - 2 0 0 0 DEC -- 18 83 20 39 - 0 26 5 10 - 0 6 2 2 ACT = ACTUAL TORNADO COUNT BASED ON NWS STORM DATA SUBMISSIONS. **NOAA Online Weather Data - National Weather Service** For more information on this data, please visit the Alaska Climate Divisions FAQ. The temperature for the 2005-2006 winter season (Dec-Feb) was the 11th and northern Plains, Great Lakes, parts of the Northeast and across California. **Annual 2006 - National Climatic Data Center - NOAA** The NOAA Ocean Surface Bundle (OSB) Climate Data Record (CDR) consist of three parts: San Diego, California Coastal Digital Elevation Model as an OGC Interoperability Experiment in December 2006 -- engages data managers and **Climatological Data: California - Google Books Result** To request data by mail send a detailed description of your request to: UCD/NOAA Climate Station Land, Air, and Water Resources University of California **Atmospheric Science :: UC Davis Weather & Climate Stations** The climate of San Diego, California is categorized as a semi-arid Mediterranean climate Source: NWS particularly the months December through March, although precipitation is lower [show]Climate data for San Diego Intl Airport (19812010 normals, extremes . Z. 15: 259263. doi:10.1127/0941-2948/2006/0130. **Wetter und Klima - Deutscher Wetterdienst - Our services - Global** A statement with information about tied/broken daily records for max/min temperatures, precipitation, and snowfall. Previous Months Climate Data (CLMDFW) **Climatological Data, California - Google Books Result** 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998 For the third consecutive January, Californias precipitation was According to analysis of NOAA data by the Rutgers Global Snow This was the sixth warmest December-January period on record and the warmest since 2012. **Noaa Climatological Data: California, December 2006 by -** Description: Hourly, daily, and monthly climatic data for many U.S. cities As of Dec 2016, GHCN-Monthly and GHCN-Yearly are now in the official archive. engine tool for severe weather events by location (currently only 2006 forward). **National Climate Report - 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. **US Climate Divisions - National Climatic Data Center - NOAA** A summary of hourly precipitation for the past 6 hours for California, Nevada, and portions of southern Oregon. Gages are arranged alphabetically by NWS Location Identifier. The precipitation data have been quality controlled. . Additionally since April 6, 2006, gage map subareas are being archived and available for **National Weather Service - NWS Los Angeles/Oxnard CALIFORNIA DECEMBER 2006 VOLUME 110 NUMBER t006 ^.** NOAA/National Weather Service and received at the National Climatic Data **Climate of San Diego - Wikipedia** a summary of wildland fires in the U.S. and related weather and climate on 4 December were extremely dry in southern California, southern Nevada and According to analysis by the Rutgers Global Snow Lab using NOAA data, the January California had its driest December-January on record with 0.94 inch of **CNRFC - Weather - Observed Precipitation - California Nevada CALIFORNIA so DECEMBER 2006 VOLUME 110 NUMBER -006** by NOAA/National Weather Service and received at the National Climatic Data **Climate Data Online - National Climatic Data Center - NOAA** Unique Local Climate Data. Climate 2005 Climate Summary For Southwestern California 2004-05 Water Year Climate Summary For Southwestern California **Quick Links - National Climatic Data Center - NOAA** Comparisons of meteorological local, state, regional, national, and global data in historical perspective to determine trends. **January 2015 - National Climatic Data Center - NOAA** In fact, December 2015 was the warmest month of any month in the period of record, This is the first time in the NOAA record that a monthly temperature departure 9 (tie), 2006, 0.61, 1.10 .. at 373 percent of the normal precipitation. in June, Baja California and Baja California Sur each had their wettest June on record. **DFW Climatology - National Weather Service** Despite near-average annual precipitation for California, long-term precipitation No state had its wettest or driest December on record. ... is above the 1981-2010 average of 132 (x104 knots2) and the most since 2006. **CPC - Outreach: NOAA Climate Press Releases** San Diego, California NOWData - NOAA Online Weather Data **DAILY DATA FOR A MONTH -** daily maximum, minimum and average temperature (degrees **Global Climate Report -**

Annual 2015 - National Climatic Data Center For more information on this data, please visit the Alaska Climate Divisions FAQ. October, November, December and Annual U.S. and global climate reports. . The western U.S. was drier than average, where California had its third .. This was the first winter since 2005-2006 with below-average snow

Annual 2012 - National Climatic Data Center - NOAA For more information on this data, please visit the Alaska Climate Divisions FAQ. the fourth warmest January on record, and the warmest since 2006. California had its fourth driest December-January period, and Montana had its sixth. **Annual 2014 - National Climatic Data Center - NOAA** an analysis of national temperatures and precipitation, placing the data into a historical May 2017 Mar - May 2017 Dec 2016 - May 2017 Jun 2016 - May 2017 Based on NOAAs Residential Energy Demand Temperature Index (REDTI), the In north-central California, Orland reported an average May temperature **January 2012 - National Climatic Data Center - NOAA** NOAAs Spring Outlook predicts moderate flood potential in Midwest, elevated Global February temperature is 21st highest on record December-February .. 2006. 12/20/06 - New Online Index Provides Information To Public On Ozone Hole .. 10/12/01 - NOAA's National Climatic Data Center Celebrates 50 Years Of **Datasets - . Climatological Rankings - National Climatic Data Center - NOAA** 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998 For more information on this data, please visit the Alaska Climate Divisions FAQ. California had its driest calendar year on record with 7.38 inches of The December average temperature was 3.4F above average and tied **Annual 2013 - National Climatic Data Center - NOAA** NOAA Climatological Data: California, December 2006 by - Paperback, review and buy in Dubai, Abu Dhabi and rest of United Arab Emirates .