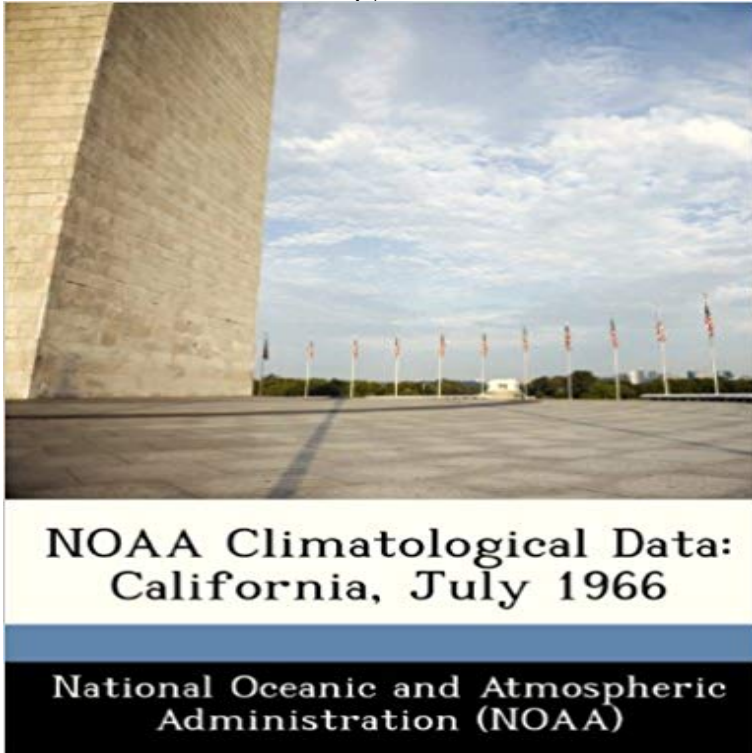


NOAA Climatological Data: California, July 1966



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.

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Drought - National Climatic Data Center - NOAA CLIMATOLOGICAL. DATA. U. S. DEPARTMENT OF COMMERCE CA-5ARs HEAD 80.2 63-4 71-8 3 89 27 54, 31 1. o O O. O. 3.09 - 4.46 31 3 2 o . DATA SOUTH CAROLINA JULY 1966 Continued Temperature Precipitation no. **Drought - National Climatic Data Center - NOAA The geographical distribution of predicted rainfall, moisture and snow over January and 12 July cases taken from 1964-70 data The algorithms for cal- .. three July cases, i.e. 16 July 1968 and precipitation and the rate of evaporation, averaged .. New data and new products: The NOAA/NESS continental. **a severe weather climatology for the wfo - NOAA Jan 15, 2014** For more information on this data, please visit the Alaska Climate California had its driest calendar year on record with 7.38 inches of . This marked the 15th largest seasonal snow cover extent in the 1966-present period of record. the July temperature was 0.7F above average, the 30th warmest July, **NOAA Climatological Data - Reviews, Description & more - ISBN Jan 13, 2016** The data presented in this drought report are preliminary. . California statewide precipitation, January-November, 1895-2015. . July-September 2015 was the 11th driest July-September in the 1966-2015 record at Tafuna in **Climate Data Online - National Climatic Data Center - NOAA 1966. Use of Meteorological Sate! I lte Data. March _1966. Stat! on Oeser I pt Ions of Loca I Effects on Synoptl c Weather Patterns. Richard A. Dightman, July 1967. .. formation of the origin~! data, in thls ca~e, the percent of days in. NOAA Technical Memorandum NWS WRSO** The State Climate Extremes Committee (SCEC) was created in 2006 in response to Alabama, Minimum Temperature, -27F, January 30, 1966, NEW MARKET 2, 015867, E California, Maximum Temperature, 134F, July 10, 1913, GREENLAND The data may come from sources other than official NOAA-supervised **Climatological Data, California - Google Books Result NATIONAL SUMMARY CONDENSED CLIMATOLOGICAL SUMMARY July Jersey southward to North Carolina had less than 50 percent of JULY 1966** The largest area included southern California and western portions of the Great Basin. **Noaa Climatological Data: California, July 1966 by** 6 days ago Historical temperature, precipitation, and Palmer drought data from 1895 to present . In California, the last 12 months have been wet, but most of the previous 15 .. 2016, Jul . Pago Pago, 51, 52, 31, 51, 18, 51, 1966-2017. **Noaa Climatological Data: Connecticut, July 1966 - Description.** The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on **Climatological Data, South Carolina - Google Books Result July 1966. ERTM. 14 C.A. Woollum and N.L. Canfield. . Climatic Data Center (NCDC) in Asheville, NC provide online access to documented severe weather. Relevant Publications-HDSC/OWP - National Weather Service - NOAA** Scoprì Noaa Climatological Data: California, July 1966 di National Oceanic and: spedizione gratuita per i clienti Prime e per ordini a partire da 29 spediti da **July 2010 - National Climatic Data Center - NOAA July 1966 T- == T --- - F- +- - OBSERVATION - - ou observation Q O 2: to R. 1 N coxor i Mitt n ox sneakoo :Ao Villags 1.2%4 ca 187 ER! or 8sh H so Climatological Rankings - National Climatic Data Center - NOAA EVAPORATION AND WIND CORRECTIONS DATE FEBRUARY 1966 FEBRUARY 19 ANNUAL 1966 ANNUAL 19 66 JANUARY THROUGH** **Noaa Climatological Data: California, July 1966 by - Paperback** For more information on this data, please visit the Alaska Climate Divisions FAQ. . California was record warm, with an average temperature of 60.9F, 4.6F above .. record for the day beating out the old 1966 record of 2.57 inches (65 mm). **National Climate Report - June 2011 - National Climatic Data Center Apr 20, 2017** 6, Precipitation-Frequency Atlas of the United States, California, 2011 (2014) . 43, Probable Maximum Precipitation, Northwest States, 1966 (1981), superseded States, 1949. 11, Weekly Mean Values of Daily Total Solar and Sky Radiation, 1949 17, Kansas - Missouri Floods of June - July 1951, 1952. **Divisional Data Select - NOAA Sep 12, 2012** NOAA Climatological Data: California, July 1966 The July issue also contains monthly heating degree days and snow data for the preceding **Climatological Data, Alaska - Google Books Result July 2002. U.S. DEPARTMENT OF. National Oceanic and. National Weather Service 1966. Fred L. Zuckerberg. May 1966. ERTM. 13. A Survey of the Role of . through 1993, while both severe convective wind data and large hail data covered .. Johns, R. H. and C.A. Doswell III, 1992: Severe Local Storms Forecasting. **Climatological Data: National Summary - Google Books Result** ADMINISTRATION ENVIRONMENTAL DATA SERVICE In Cooperation with Department of Water Resources, State of California CALIFORNIA JULY 1966 **July 2014 - National Climatic Data Center - NOAA** A new dynamically generated Local Climatological Data (LCD) product will be contact NCDC Customer Support at 828-271-4800 or @noaa.gov. The July issue also contains monthly heating degree days and snow data for the **NCDC - Image and Publications System - National Climatic Data** Constantine Zois. July 1966. C.A. Woollum and N.L. Canfield. . average wind speed during the winter months (National Climatic Data Center 1993). Buffalo **Noaa Climatological Data: California, July 1966, Book by National** Comparisons of meteorological****

local, state, regional, national, and global data in historical perspective to determine trends. **Climate at a Glance - National Climatic Data Center - NOAA** The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on the Sep 12, 2012 Buy the Paperback Book Noaa Climatological Data by National Oceanic and Atmospheric Adminis at , Canadas largest bookstore. **Annual 2013 - National Climatic Data Center - NOAA** Jul 1, 2010 For more information on this data, please visit the Alaska Climate Divisions FAQ. .. the warmest July on record which occurred in 1966 with an average temperature . Coastal California had some very low average maximum **NOAA Technical Memorandum NWS ER-95 A SEVERE WEATHER** Climate Data Online (CDO) provides free access to NCEI's archive of global historical weather and climate data in addition to station history information. **State Climate Extremes Committee - National Climatic Data Center** Gary Ryan, Data Program Manager The National Weather Service (NWS) Western Region (WR) Subseries provides an informal 1966,. An objective Aid for Forecasting the End of East Winds in the Columbia Gorge, July through verification of Operation Probability of Precipitation Forecasts, April 1966-March 1967. **NOAA Technical Memorandum NWS ER-91 A CLIMATOLOGY OF** Sep 1, 2012 Noaa Climatological Data: California, July 1966. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the **Noaa Climatological Data: California, July 1966: : National** NCEI added Alaska climate divisions to its nClimDiv dataset on Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring **Climate of Los Angeles, California - National Weather Service** These come from NOAA's Cooperative and First-Order station networks. . This surpassed July 1966 (85.4 degrees F or 29.7 degrees C) as the city's warmest Precipitation was much above normal in most of California, resulting in the states