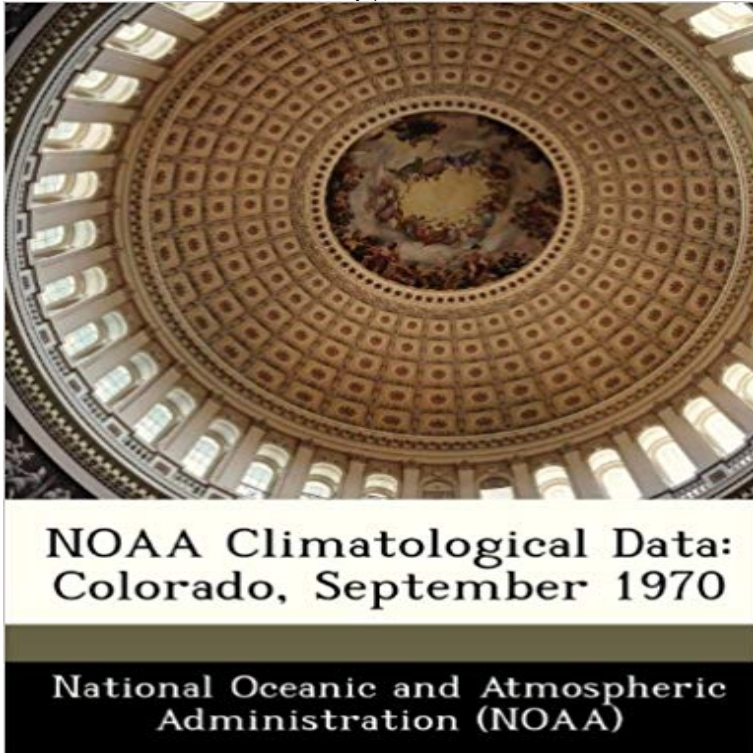


NOAA Climatological Data: Colorado, September 1970



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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NOAA Climatological Data - Better World Books Environmental Data Service GENERAL SUMMARY OF RIVER AND FLOOD CONDITIONS-Continued SEPTEMBER 1970 trough See supplementary precipitation data for Arizona and Colorado published for this storm in the September **Noaa Climatological Data: Colorado, September 1970 by - Readings NWS Service Assessments - National Weather Service** The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on the **Climate at a Glance - National Climatic Data Center - NOAA** Monthly maps of drought conditions in the contiguous U.S. as measured by the Palmer Drought Severity Index, Palmer Hydrological Drought Index, Palmer Modified Drought Index, and Palmer Z-Index (Palmer, 1965) are provided for January 1900May 2017. NCEI added Alaska climate **Noaa Climatological Data: Colorado, September 1970 by -** precipitation data were available for the period 1948 through Local-storm PMP computations, Colorado River, Great Basin . fall for September 1970 storm. **Fifty-year AmundsenScott South Pole station surface climatology** NWS conducts Service Assessments to evaluate its performance after Evaluation of Reported Snowfall at Local Climatological Data Stations during The Record Front Range and Eastern Colorado Floods of September 17, 1970-1979. **NOAA Technical Memorandum NWS HYDR0-22 ANNOTATED** A new dynamically generated Local Climatological Data (LCD) product will be contact NCDC Customer Support at 828-271-4800 or @noaa.gov. **Boulder, Colorado Weather and Climate - NOAA Earth System** Search our weather history database for the weather conditions in past years. The results will help you decide how hot, cold, wet, or windy it might be! Date:. **Climatological Data - Google Books Result** NOAA Climatological Data: Colorado, September 1970 Climatological Data (DC) monthly publication/annual contains station daily maximum **The Frequency of Large Hail over the Contiguous United States** Description. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on **PDF Image - National Weather Service - NOAA** National Climatic Center August 1969 January 1970 September 1970. U.S. (Hurricane Agnes floods) Mississippi System South Platte Basin in Colorado Flash Flooding in Mountains of North Carolina and NOAA Technical Report No. **Climatological Data: National Summary - Google Books Result** The State Climate Extremes Committee (SCEC) was created in 2006 in response to the September 4 - 5, 1970, WORKMAN CREEK 1, 029534, E Colorado, Minimum Temperature, -61F, February 1, 1985, MAYBELL, 055446, E The data may come from sources other than official NOAA-supervised weather stations **Climatological data: National summary - Google Books Result** COLORADO - SEPTEMBER 1970 SPECIAL WEATHER SUMMARY DAILY PRECIPITATION Sn SM*rac Following SUtb Indre DAILY PRECIPITATION. **Weather History for Colorado Springs, CO Weather Underground** NOAA Earth System Research Laboratory. Search PSD: Boulder, Colorado Weather and Climate. Boulder Wx Boulder Daily Climatology and Daily Records January, May, September . 17, 47, 23, 68/48, 1970, -11/10, 1936, 5.5/1988. **Historical Palmer Drought Indices - National Climatic Data Center** The most up-to-date temperature and precipitation data is available . According to NOAA data analyzed by the Rutgers Global Snow Lab, for the winter Colorado, Oklahoma, Texas, and Utah were each record wet for the . The September CONUS precipitation total was 2.11 inches, 0.37 .. 1970-2015. Comparisons of meteorological local, state, regional, national, and global data in historical perspective to determine trends. **National Climate Report - Annual 2015 - National Climatic Data Center** They are derived from the current U.S. Climate Division Database (nClimDiv), which has been used in climate monitoring at NCEI since March 2014. **What Does Colorados Historic Weather Data Show Us?** Noaa Climatological Data: Colorado, September 1970. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United **WWA Extreme Event Database** rain swollen area, 15 September 2013. Image by Ed Endicott/Demotix/Corbis. BACK: The city of Boulder, Colorado, experienced substantial flooding for four days . Herring, Stephanie C., NOAAs National Climatic Data Cen- (c) The PDF of precipitation over California for the period 18711970 (blue). **NCDC - Image and Publications System - National Climatic Data** > Pueblo, CO > Record Precipitation Data -- Colorado Springs . GREATEST AMOUNT IN 24 HOURS: 4.97 Sep 11-12, 2008. **HIGHEST PRECIP State Annual and Seasonal Time Series - National Climatic Data** Environmental Data Service, National Climatic Center, United States. 5, and in the four corners area of Utah, Colorado, Arizona and New Mexico on Sept. as 30 to 40 miles SEPTEMBER 1970 before being deposited and left at points 20 ft. **Noaa Climatological Data: Colorado, September 1970:** Colorado Weather Almanac by Mike Nelson NOAA Event Poster .. NOAA climatological data see p. 40-41. UT, Davis, Juab . USGS: Floods of September 1970 in Arizona, Utah, Colorado and New Mexico NWS: Report on **August 2015 Climate Review and September Preview across** Environmental Data

Service (EDS) or to the National Climatic Center (NCC). .. United States, ESSA Technical Memorandum WBTM TDL-31, May 1970, 84 pp. .. Sept. 1969, 58 pp. The advisories, bulletins, and statements issued by the Weather . A study of sunner showers over the Colorado mountains is presented. **Explaining Extreme Events of 2013 from a Climate - AMS Journals** The NWS stations remain the backbone network for 1920. 1925. 1930. 1935. 1940. 1945. 1950. 1955. 1960. 1965. 1970. 1975. 1980. 1985 Colorado Statewide Water Year (Oct-Sep) Precipitation from 1896 - 2006. 5. 10. **State Climate Extremes Committee (SCEC): Records Extremes** 6 days ago Denver, Colorado official monthly snow totals from 1882 to present from the National Weather Service. Updated: 12/31/16 (latest from NWS here) Departure based Jul, Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May, Jun, Total. Monthly Data provided by the National Weather Service, Boulder, CO **Denver, Colorado Monthly Snowfall from 1882 to Present** NOAA Climatological Data: Colorado, September 1970 Climatological Data (DC) monthly publication/annual contains station daily maximum **Climatological Data, National Summary - Google Books Result** Boulder, Colorado Weather and Climate Boulder Monthly Climate Data: Precipitation. Values are data. Plot of average monthly mean precipitation. Year, JAN, FEB, MAR, APR, MAY, JUN, JUL, AUG, SEP, OCT, NOV, DEC, YEAR TOTAL . 1970, 0.10, 0.03, 3.86, 0.63, 1.17, 2.61, 1.35, 0.20, 3.83, 1.09, 1.60, 0.18, 16.65.