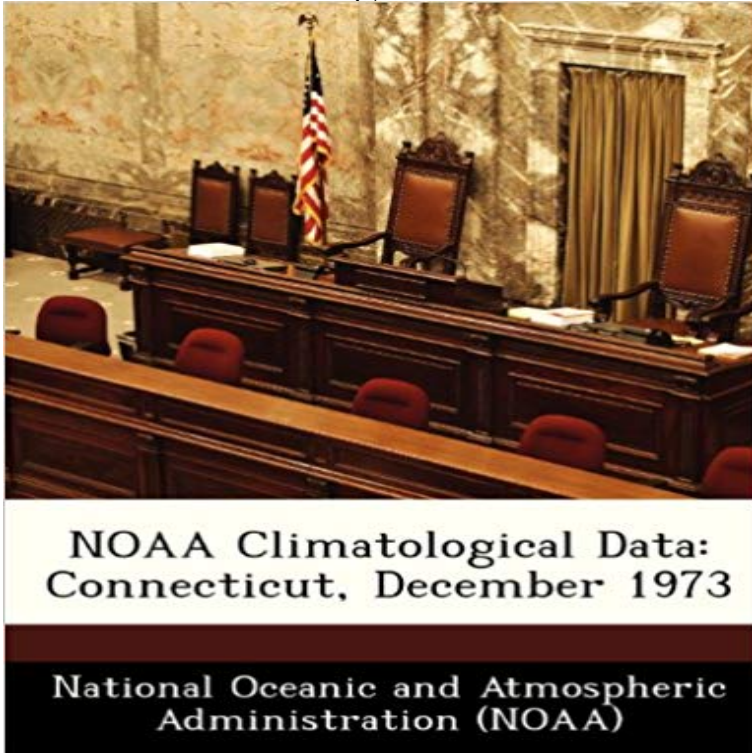


NOAA Climatological Data: Connecticut, December 1973



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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Fog Climatology - National Weather Service Environmental Data Service Basin Lives Lost DECEMBER 1973 Basins Preliminary Estimate and Lives of Property damage was also reported along the lower Housatonic River in Connecticut. Rainfall of 2 to 3 inches on the 20th- 21st, **Climatological Data - Google Books Result** :7501216 eng utf8 dataset DOC/NOAA/NESDIS/NCEI Guard (USCG) GROTON CT 6340 USA resourceProvider tableDigital XBT data Data were collected by the US Coast Guard from 01 December 1973 to 05 December 1973. . NOAAs National Climatic Data Center (NCDC), National Geophysical Data **National Climate Report - National Climatic Data Center - NOAA** Dec 21, 2013 For more information on this data, please visit the Alaska Climate Divisions FAQ. F (-2.7 degrees C) in Maine to -0.4 degrees F (-0.2 degrees C) in Connecticut. . the previous record of 64.91 inches (1649 mm) set in 1973. **State Climate Extremes Committee - National Climatic Data Center** The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on the **December 2013 - National Climatic Data Center - NOAA** Verification of Probability of Forecasts at Hartford, Connecticut, for the Period 1963-1965. Robert B. December 1970. (COM-71-00138). NWS. ER 39. A Preliminary Climatology of Air Quality in Ohio. Marvin E. Use of Detailed Radar Intensity Data in Mesoscale Surface Analysis. Robert E. .. Ronco, Jr. November 1973. **January 2013 - National Climatic Data Center - NOAA** The State Climate Extremes Committee (SCEC) was created in 2006 in response to December 14, 1967, HEBER (BLACK MESA) RANGER STATION, 023961, N1 Connecticut, Maximum Temperature, 106F, August 23, 1916 .. February 9 - 10, 1973, RIMINI 2 SSW, 387313, N .. Info@ for more information. **Climatological Rankings - National Climatic Data Center - NOAA** Find historical weather by searching for a city, zip code, or airport code. Include a date for which you would like to see weather history. You can select a range of **Noaa Climatological Data: Connecticut, December 1973 -** Verification of Probability of Forecasts at Hartford, Connecticut, for the Period 1963-1965. December 1970. (COM-71-00138). NWS. ER 39. A Preliminary Climatology of Air Quality in Ohio. . through 1993, while both severe convective wind data and large hail data covered the period from .. Ronco, Jr. November 1973. **Download Metadata -** NCEI added Alaska climate divisions to its nClimDiv dataset on Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring **National Climate Report - Annual 2015 - National Climatic Data Center** an analysis of national temperatures and precipitation, placing the data into a May 2017 Mar - May 2017 Dec 2016 - May 2017 Jun 2016 - May 2017 which was slightly more than the 3,007 record cold daily high (1,973) and low (1,034) . Precipitation for all states ranged from 101 percent of normal in Connecticut to **NOAA Technical Memorandum NWS ER-91 A CLIMATOLOGY OF** management activities focus at the National Climatic Data Center (NCDC), Historical data for January 1973 through December 1979 New Haven, CT. X. **NOAA Technical Memorandum NWS ER-93 A SEVERE WEATHER** Noaa Climatological Data: Connecticut, December 1979. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United **Noaa Climatological Data: Connecticut, December 1973 by - eBay** Noaa Climatological Data: Connecticut, December 1973. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United **LCD - National Climatic Data Center - NOAA** Verification of Probability of Forecasts at Hartford, Connecticut, for the Period 1963-1965. ... A windstorm that occurred at the east end of Lake Erie on 1-2 December 1985 average wind speed during the winter months (National Climatic Data Marvin E. Miller. February 1973. (COM-73-10570). NWS. ER 52. Forecast **a severe weather climatology for the wfo - NOAA** Climatic Data Center publication, Tropical Cyclones of the North Atlantic . Maximum amounts of 6-7 inches occurred in Connecticut. December 1973. **:7501216 eng utf8 dataset DOC/NOAA/NESDIS/NCEI** Local Climatological Data (LCD) consist of hourly, daily, and monthly summaries for approximately 1600 U.S. locations. **Noaa Climatological Data: Connecticut, December 1973: Amazon** DataOfficer@ <http://www.ncei.noaa.gov/> HTTP Standard Internet (USCG) GROTON CT 6340 USA resourceProvider tableDigital XBT data Data were collected by the US Coast Guard from 01 December 1973 to 05 December 1973. . NOAAs National Climatic Data Center (NCDC), National Geophysical Data **December 1973 - AMS Journals - American Meteorological Society** Jan 13, 2016 The most up-to-date temperature and precipitation data is available through Climate at a Glance. During both 19 strong El Nino conditions were present in . The CONUS December temperature was 6.0F above average. . The East Coast was much warmer than average with Connecticut, **Climate at a Glance - National Climatic Data Center - NOAA** Dec 1948. New York. Two-inch ice accretion reported, several million dollars in damages. . collection of meteorological data at National Weather .. in history across Connecticut in Storm Data (NCDC. 1973). Over a quarter of a million people lost power. .. <http://ol/reports/janstorm/janstorm.html>.].

