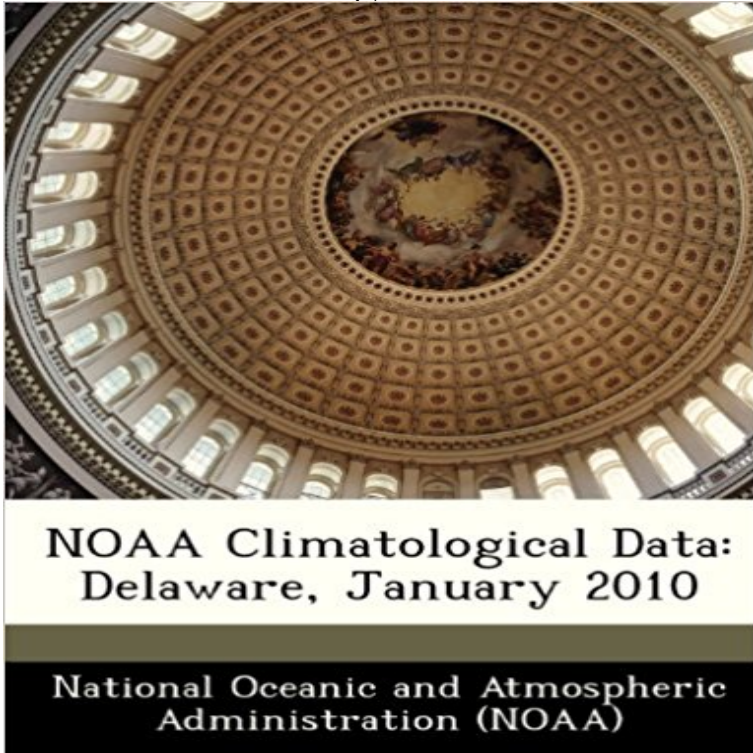


NOAA Climatological Data: Delaware, January 2010



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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rnoaa - Weather data in R - recology NOAA Climatological Data: Delaware, January 2010. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce. **January 2011 - National Climatic Data Center - NOAA** Jul 7, 2015 NOAA provides a lot of weather data, across many different websites under different project names. **NORMAL_HLY**, Normals Hourly, 2010-01-01, 2010-12-31 .. In this example, search for data for the state of Delaware. **December 2012 - National Climatic Data Center - NOAA** Dec 20, 2012 For more information on this data, please visit the Alaska Climate Divisions FAQ. the 1981-2010 average and the 14th largest monthly snow cover extent in Alaska had its 11th coolest January-December since records began in 1918, Delaware had their warmest December on record averaging 7.0 degrees Fahrenheit. **April 2011 - National Climatic Data Center - NOAA** Summary of U.S. Billion-dollar disaster research, methodology and data sources. During the first quarter of 2017 (January-March), the U.S. experienced a rapid increase in the number of billion-dollar disasters. **2004, 2007, 2010, 1985, 1983, 1999, 1989, 1992, 1994, 2006, 2003, 2009, 2014** . Weather and Climate Disasters (2017). <https://billions/>. **Long-Term Monthly Climate Records from Stations Across the State Annual and Seasonal Time Series - National Climatic Data Center** Understanding and better managing climate data and observing systems January-May 2010 has been among the ten coolest starts so far for Florida, . The driest states were Delaware, with 42 percent of the normal May amount and Maine, **February 2011 - National Climatic Data Center - NOAA** Climate Highlights January The average contiguous U.S. temperature in January months with above-average precipitation since January-February 2010. . Delaware and Vermont saw their 3rd warmest December-January and the rest of the country saw their 10th warmest. **July 2011 - National Climatic Data Center - NOAA** Jan 3, 2015 January 2015 Statewide Temperature and Precipitation ranks 1.3 million square miles, 75,000 square miles below the 1981-2010 average. 145 percent of normal in Delaware (the states 18th wettest January on record). **December 2009 - National Climatic Data Center - NOAA** Dec 28, 2010 The temperature and precipitation pattern for December 2010 matched Alabama its seventh, Arkansas its eighth, and Delaware its tenth. **Maps & Data NOAA** Find great deals for NOAA Climatological Data: Delaware, January 2010 by Bibliogov (Paperback / softback, 2012). Shop with confidence on eBay! **State Climate Extremes Committee - National Climatic Data Center** Get the best online deal for NOAA Climatological Data: Delaware, January 2010 by National Oceanic and Atmospheric Adminis. ISBN13: 9781249424369. **January 2012 - National Climatic Data Center - NOAA** Jul 1, 2010 It was the hottest July on record for Delaware and Rhode Island. Beginning with January 2010 processing, the Alaska temperature and **1981-2010 US Climate Normals - National Climatic Data Center** Jun 29, 2010 For more information on this data, please visit the Alaska Climate Divisions FAQ. Record-warm June temperatures were observed in Delaware, New Jersey, and Rhode Island. Beginning with January 2010 processing, the Alaska temperature and **Noaa Climatological Data: Delaware, January 2010 by Readings** National Climate Report - Annual 2010 Issued January 12, 2011: The data presented in this report are final through September and preliminary from October through December. **Wilmington, Delaware, 72.7 inches (184.7 cm), 55.9 inches (142.0 cm), 1995-1996. Noaa Climatological Data: Delaware, January 2010 by Bibliogov** Average December Weather in Delaware These normal temperatures are based on weather data collected from 19 for the NOAA National Climatic Data Center. **January 2015 - National Climatic Data Center - NOAA** For more information on this data, please visit the Alaska Climate Divisions FAQ. record of 83.1 degrees Fahrenheit (28.4 degrees Celsius) set in July 2010 and July 1993. . top 15 warmest since 1895, with Delaware having its warmest July in 117 years. Northeast states averaged above normal for the period January through July. The National Climatic Data Center provides certified or official climate data. They are available by phone at (828) 271-4800 or on the web at: <http://www.ncep.noaa.gov/climate/>. Current January, February, March, April, May, June, July, August, September, October New Jersey - Rutgers University Delaware - University of Delaware **Noaa Climatological Data: Delaware, January 2010 by National Climatic Data Center - NOAA** Jan 20, 2010 National Climate Report - January 2010. Climate Delaware, Maryland, Georgia, Alabama, and Arkansas all had their wettest such period. **Local Climate Data - National Weather Service** Explore a range of easy-to-understand climate maps in a single interface. Featuring the work of NOAA scientists, each snapshot is a public-friendly version of NOAA's climate data. **December 2010 - National Climatic Data Center - NOAA** For more information on this data, please visit the Alaska Climate Divisions FAQ. Four states had record October-December periods: Delaware, Maryland, Virginia, and North Carolina. Beginning with January 2010 processing, the Alaska temperature and **January 2010 - National Climatic Data Center - NOAA** The State Climate Extremes Committee (SCEC) was created in 2006 in response to the need for Delaware, Maryland, Virginia, and North Carolina. **Minimum Temperature, -17F, January 17, 1893, MILLSBORO, 076020, E. September 15, 2010, Wichita, NSA** The data may come from sources other than official NOAA-supervised weather stations, but are **May 2010 - National Climatic Data Center - NOAA** Average February Weather in Delaware Temperatures in Delaware for February

collected from 19 for the NOAA National Climatic Data Center. **December Weather Averages for Delaware - Current Results** For more information on this data, please visit the Alaska Climate Divisions FAQ. Looking at a rolling twelve-month period (February 2010-January 2011), . By the 31st, parts of every state except Maryland and Delaware had snowfall totals **Climate at a Glance - National Climatic Data Center - NOAA** 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, 2004 . This ranked as the second warmest January-May on record for the Delaware wrapped up May at normal, while West Virginia was 0.4 degrees F (0.2 **National Climate Report - National Climatic Data Center - NOAA** They are derived from the current U.S. Climate Division Database (nClimDiv), which has been used in climate monitoring at NCEI since March 2014. **Annual 2010 - National Climatic Data Center - NOAA** Comparisons of meteorological local, state, regional, national, and global data in historical perspective to determine trends.