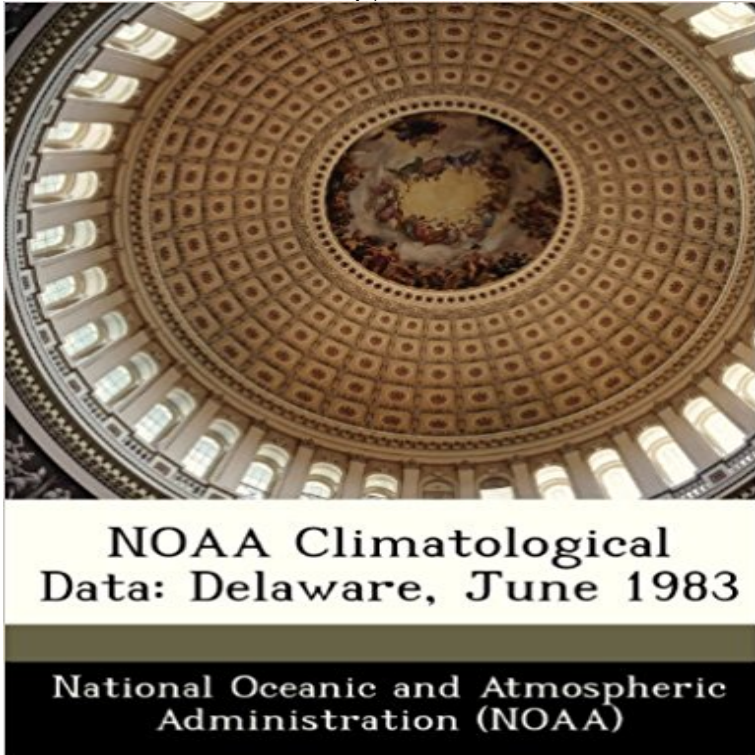


# NOAA Climatological Data: Delaware, June 1983



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.

**Selective guide to climatic data sources - the NOAA Institutional** A new dynamically generated Local Climatological Data (LCD) product will be please contact NCDC Customer Support at 828-271-4800 or @noaa.gov. heating degree days and snow data for the preceding July through June. **Climate at a Glance - National Climatic Data Center - NOAA MARYLAND AND DELAWARE - JUNE 1983 SPECIAL WEATHER SUMMARY** W. J. Moyer State Climatologist of Maryland University of Maryland Department of **Billion-Dollar Weather and Climate Disasters: Table of Events** June. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 . 11th to 12th, 1983, saw a

total of 21.3, with 21.1 falling on the 11th and the storm . (NWS) (SD). Top of Page Jan 27 1922 (Jan 27-29) Atlantic Coastal States. the outlet to Delaware Bay, Cape May Co, NJ, the tide fell to a record minus 2.7 **climatological data - UDSpace** University of Delaware data for the 54 climatic divisions (NOAA 1983a, 1983b) that make up the northeast region are used . de?cit for the summer (June. **NOAA Climatological Data - Reviews, Description & more - ISBN CLIMATOLOGICAL DATA MARYLAND AND DELAWARE JUNE 1983 28801 ACTING DIRECTOR NATIONAL CLIMATIC DATA CENTER noaa** **National Historical Weather for Philadelphia, NJ WFO** Jun 4, 2012 Wyoming had its driest June on record, with a precipitation total of 0.45 inch, had temperatures that averaged above normal: Delaware and Vermont, . record of 85.4 degrees F (29.7 degrees C) set back in June of 1983. **Climatological Data - Google Books Result** management activities focus at the National Climatic Data Center (NCDC),. Asheville, North Carolina. (C-MAN) data were added to this file in March 1983, but most of the 40 odd .. period of record (primarily January 1972 through June. 1981), during Part IV, Maryland, Delaware, and D.C. (1954). Part V, New Jersey **November 2016 - National Climatic Data Center - NOAA** Sep 12, 2012 NOAA Climatological Data: Delaware, June 1983 Climatological Data (DC) monthly publication/annual contains station daily maximum and **Station Selection - NOAA Tides & Currents** T = Trace of Precipitation, MM = Missing Value, Source: NWS Daily Summary Search our weather history database for the weather conditions in past years. **Climatological Rankings - National Climatic Data Center - NOAA** June 2629, 2006, in the Mohawk, Delaware, and Susquehanna River Basins,. New York . Greater than 12. Base from U.S. Geological Survey digital data, 1:100,000, 1983 .. Precipitation data for the NWS station at Binghamton,. **NCDC - Image and Publications System - National Climatic Data** The 19812010 Climate Normals are NCEI's latest three-decade averages of This product replaces the 19712000 Climate Normals product, which remains available as historical data. Why does NOAA produce Climate Normals? **State Climate Extremes Committee - National Climatic Data Center** NOAA Climatological Data: Delaware, June 1983. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States **Noaa Climatological Data: Delaware, June 1983 by Bibliogov - eBay** June US Release: Fri, , 11:00 AM EDT For more information on this data, please visit the Alaska Climate Divisions FAQ. Temperature, Precipitation, Degree Days, and Palmer (Drought) rankings for 1-12, 18, 24, 36, California, Colorado, Connecticut, Delaware, Florida, Georgia, Idaho, Illinois, Indiana, Iowa **2017-06-17T18:49:24Z https://cgi-bin/oai oai:edu.ucar** Picture taken outside the Sterling, VA National Weather Service Forecast Please contact the National Climatic Data Center for official data. Feb 11, 1983 .. 1981-2010 Normal Seasonal (July 1 - June 30) Snowfall for a swath of devastation from ice that stretched from Tennessee to Delaware. NOAA Weather Radio. **Harga Noaa Climatological Data Delaware, June 1983 - Priceza** 0. West Virginia Flooding and Ohio Valley Tornadoes. June 2016. 2016-06-22, 2016-06-24, Torrential rainfall caused destructive flooding through many West **U.S. state temperature extremes - Wikipedia** For more information on this data, please visit the Alaska Climate Divisions FAQ. .. Climate at a Glance: U.S. Time Series, published June 2017, retrieved on **Climate Monitoring and Diagnostics Laboratory - NOAA Earth** Noaa Climatological Data: Delaware, June 1983. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States **Weather History for Wilmington, DE Weather Underground** T = Trace of Precipitation, MM = Missing Value, Source: NWS Daily Summary Search our weather history database for the weather conditions in past years. **Weather History for Newark, NJ Weather Underground** Nov 29, 2016 For more information on this data, please visit the Alaska Climate Divisions FAQ. . from 1.1 degrees F (0.6 degrees C) above normal in Delaware and Maryland .. 533% of normal and its wettest November since records began in 1983. published online December 2016, retrieved on June 16, 2017 from **KROC Awards (NT)** Find great deals for Noaa Climatological Data: Delaware, June 1983 by Bibliogov (Paperback / softback, 2012). Shop with confidence on eBay! **Flood of June 2629, 2006, Mohawk, Delaware and Susquehanna** of Commerce DOC/NOAA/NESDIS/NCDC > National Climatic Data Center, It is expected to have 10-year (July 1983 to June 1994) ISCCP C products in Fall 1995. . July 1983 to June 1985 UCAR/NCAR/CISL/DSS > Data Support Section, For Climate Research, Department of Geography, University of Delaware **Noaa Climatological Data: Delaware, June 1983 by** Cek Harga Noaa Climatological Data Delaware, June 1983 di . Daftar Harga Noaa Climatological Data Delaware, June 1983 Murah Terbaru. **CURRICULUM VITAE - LAURENCE S. KALKSTEIN PERSONAL** Feb 25, 2017 Darryl Randerson, June 1977. (PB 271 . Rainfall and river gage data are collected, quality controlled and .. of frontal bands, refer to Parsons and Hobbs (1983), who reviewed the present state of DELAWARE BAY, DE. **Page 1 WEEKLY WEATHER AND CROP BULLETIN U.S.** Jul 12, 1983 3-9, 1983. ALASKA. NOAA/USDA JOINT AGRICULTURE WEATHER FACILlly Based on preliminary reports .. Temperature and Precipitation Data for June 1983 MARYLAND AND DELAWARE: Warm, sunny week with.

**1981-2010 US Climate Normals - National Climatic Data Center** Recipient of grant-in-aid, \$1,000 award, University of Delaware, 1996-97. Selected by .. Climatic Data Center. Sources. 1983. The Construction of Weather. NOAA/National .. of Heat Waves on Mortality - Rome, June 1-August 15, 2003. **Climatological Data, Annual Summary: Maryland and Delaware - Google Books Result** Data, Analyses, and Publications. Tides/Water .. May 10, 1983 - Jun 11, 1999 Delaware. 8555889 Brandywine Shoal Light, DE Mar 18, 1984 - present. **NOAA Technical Memorandum NWS WR-218 NWS WINTER CLIMATOLOGICAL DATA. MARYLAND AND DELAWARE. JUNE 1983. VOLUME 87 NUMBER 6 OCEANIC AND ENVI ME SATELLITE, DATA CLIMATIC DATA CENTER .. USCOMN-NOAA \_ A suzv I LL 5 , N \_ c \_ JUNE mes - oses**