

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.

Akaki Zin: Azuchi, The Wide-Awake Princess (Tales of the Wide-Awake Princess Book 1), Verhandlungen, Vierter Band (German Edition), Clinical practice and cost containment: A physicians perspective, French Diction for Singers and Speakers (Classic Reprint), Engineering Mechanics: Acceleration Block 5: Solids (Course T235), Naval Reciprocating Engines And Auxiliary Machinery: Textbook For The Instruction Of Midshipmen At The U.s. Naval Academy, Geschichte der Malerei,

**MDL Publications - National Weather Service** Selecting the link for a station will provide a complete data inventory with the dates Oct 30, 1979 - Apr 16, 1981 8551851 DELAWARE CITY BRIDGE, DE **Climatological Rankings - National Climatic Data Center - NOAA** Oct 2, 2014 For more information on this data, please visit the Alaska Climate . Delaware wrapped up the month at 3.1 degrees F (1.7 degrees C) The remaining Midwest states all recorded cooler year-to-date periods most recently in 1979. .. Airport temperatures remained above freezing from April 6 through **Climate at a Glance - National Climatic Data Center - NOAA** Description. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on **Historical Weather for Philadelphia/NJ WFO STATION INDEX MARYLAND AND DELAWARE APRIL 1979 SEE REFERENCE NOTES FOLLOH1NO STRIION INOEX STATION INDEX APRIL 1979 STATION NHC Publications - National Hurricane Center - NOAA** The flood on the Delaware River at TTN was reported at the time to be the . 1979 Thunderstorms and heavy rain falling on saturated soil on the 24th to the (NWS) (SD). Top of Page Jan 27 1922 (Jan 27-29) Atlantic Coastal States. .. The month of April has the most daily snowfall records at PHL extending from the **Changes in North American snowpacks for 1979–2007 detected** The first experiment occurred 17–21 April 1979 and involved 111 people from 25 Six of these locations were identified, based on photography, weather, data in and near the entrances to Delaware Bay, New York and Boston Harbors as well 12–18 September 1979 with NASA/Goddard Space Flight Center and NOAA **NCAR Climate Data Guide Content with Tag: Surface Data Set** Gridded data sets: document spatial and temporal variability Key climate time series: North Atlantic Oscillation, northeast NOAA ESRL provides both FORTRAN and IDL routines to read netCDF files. University of Delaware . MSU

stratosphere and troposphere temperatures, monthly, 2.5°, 1979-April 2003, anomalies.

**Weather History for Newark, NJ Weather Underground** Comparisons of meteorological local, state, regional, national, and global data in historical perspective to determine trends.

**Station Selection - NOAA Tides & Currents** 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 Contiguous U.S., Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Idaho, Illinois April 2017. **Data - JISAO - University of Washington** MDL Office Note 17-1, National Weather Service, NOAA, U. S. Department of Seventh Conference on the Meteorological Applications of Lightning Data, 95th 24 (April 1995 - September 1995). estimating waves at a nearshore buoy location off the Delaware-New Jersey coast. .. 8 (April 1979 - September 1979). **NOAA Climatological Data: Delaware, April 1979:** The 1981–2010 Climate Normals are NCEIs latest three-decade averages of This product replaces the 1971–2000 Climate Normals product, which remains available as historical data. Why does NOAA produce Climate Normals? . of products, in response to feedback received at an April 2012 workshop on this topic. **NHC Publications - National Hurricane Center - NOAA** Buy NOAA Climatological Data: Delaware, April 1979 by National Oceanic and Atmospheric Adminis (ISBN: 9781249351412) from Amazons Book Store. **Oceanography from Space - Google Books** **Result** Atlantic Hurricane Season Summaries can be found in the Monthly Weather . NWS NHC 6 (PDF): A Tropical Cyclone Data Tape for the North Atlantic Basin, Along the Delaware and New Jersey Shorelines for Hurricane Gloria, September, **State Climate**

**Extremes Committee - National Climatic Data Center** Dec 14, 1979 recovered during the April 1979 Delaware II cruise (No. .. adapting to a Woods Hole Oceanographic Institution format th~ weather data from. **Noaa Climatological Data: Delaware, April 1979 by Bibliogov - eBay** Precipitation, 0.00 in, 0.11 in, 2.02 in (1979). Month to date precipitation, 1.43 T = Trace of Precipitation, MM = Missing Value, Source: NWS Daily Summary **MDL Publications - National Weather Service** Averages and records for this station are not official NWS values. T = Trace of Precipitation, MM = Missing Value, Source: NWS Daily Summary **Weather History for Dover AFB, DE Weather Underground** Mar 28, 1979 Delaware between 27 March and 2 April 1979 were obtained from the NWS (US Department of Commerce 1979). . 2 Time-series of hourly values of weather and winds at Harrisburg for 28, 29 and 30 March 1979. Measured. **October 2014 - National Climatic Data Center - NOAA** Jul 26, 2013 magnitudes detected for December–April are Å0.4 to Å0.5 mm/yr, on the North American Regional Reanalysis data set and the University of Delaware data set 1979–2007 detected from the snow water equivalent data of SMMR gridded/, NOAAs Climate Diagnostics Center website **List of Minnesota weather records - Wikipedia** WBTM SR 44: Climatology of Atlantic Tropical Cyclones by Two and NWS NHC 6 (PDF): A Tropical Cyclone Data Tape for the North Atlantic Basin, Along the Delaware and New Jersey Shorelines for Hurricane Gloria, September, 1985 **December 1979 - Northeast Fisheries Science Center - NOAA** Sep 12, 2012 NOAA Climatological Data: Delaware, April 1979 Climatological Data (DC) monthly publication/annual contains station daily maximum and **NASA, NOAA Data Show 2016 Warmest Year on Record Globally** The following is a list of Minnesota weather records observed at various stations across the

Lowest Temperature, ?22 °F (?30 °C), April 6, 1979, Karlstad. May . National Climatic Data Center. NWS - Twin Cities. . Alabama · Alaska · Arizona · Arkansas · California · Colorado · Connecticut · Delaware · Florida · Georgia **NCDC - Image and Publications System - National Climatic Data** Apr 10, 2017 For more information on this data, please visit the Alaska Climate Divisions FAQ. . However, at the state level, this April was the warmest on record for Delaware, Maryland .. SNOTEL observations began at Mt Rose in 1979. **1981-2010 US Climate Normals - National Climatic Data Center** Global (land) precipitation and temperature: Willmott & Matsuura, University of Delaware Global surface temperature data:

MLOST: NOAA Merged Land-Ocean merged to estimate monthly rainfall on a 2.5-degree global grid from 1979 to data collection on April 8, 2015 after the spacecraft depleted its fuel reserves. **DjVu Document - National Weather Service - NOAA** The State Climate Extremes Committee (SCEC) was created in 2006 in March 31, 1979, WOLF CREEK PASS 1 E, 059181, N Delaware, Maximum Temperature, 110°F, July 21, 1930, MILLSBORO Hawaii, Maximum Temperature, 100°F, April 27, 1931, PAHALA 21, 517421, E Info@ for more information.

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