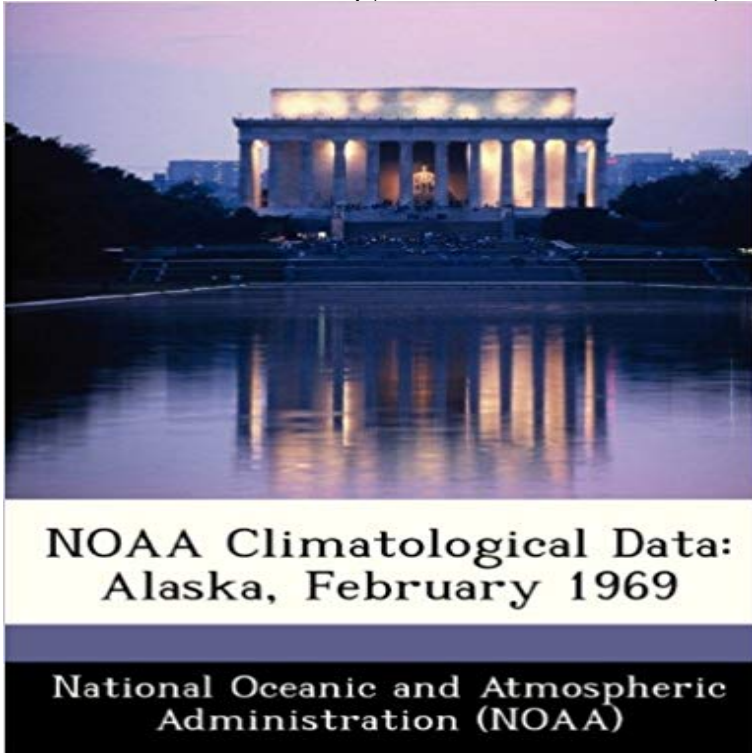


## NOAA Climatological Data: Alaska, February 1969



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.

[\[PDF\] Instability of Agricultural Commodity Markets \(Agricultural products and markets\)](#)

[\[PDF\] IUTAM Symposium on Integrated Modeling of Fully Coupled Fluid Structure Interactions Using Analysis, Computations and Experiments: Proceedings of the ... 2003 \(Fluid Mechanics and Its Applications\)](#)

[\[PDF\] Suite No.1, Op.43: Clarinet 1 part \(Qty 2\) \[A2435\]](#)

[\[PDF\] Alone in the Dark](#)

[\[PDF\] Peanuts: Its the Easter Beagle, Charlie Brown](#)

[\[PDF\] Adrift: In Search of Memory, The Chronicles of Caleath Book 7](#)

[\[PDF\] NOAA Climatological Data: Arizona, April 1970](#)

**Climatological Rankings - National Climatic Data Center - NOAA** National Meteorological Center, February 1969, 103 p. . variation of the monthly, seasonal, and annual values of the pan data were computed only for the .. ALASKA. Central 2. 50. 1466. 4.28 4.19. 2.70 2.25. -. -. 13.42. -. 7/63. 8/78. 65 34 **Weather History for Fairbanks, AK**

**Weather Underground** NCEI added Alaska climate divisions to its nClimDiv dataset on Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring **Annual 2010 - National Climatic Data Center - NOAA**

**Fifty-year AmundsenScott South Pole station surface climatology** NCEI added Alaska climate divisions to its nClimDiv dataset on Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring report. For more information on this data, please visit the Alaska Climate Divisions FAQ. Palmer: Palmer Department of Commerce NOAA NESDIS Department of **Weather History for Anchorage, AK**

**Weather Underground** ENVIRONMENTAL DATA SERVICE CLIMATOLOGICAL DATA m iiiIary of m JUN 12 169 1 V OF No ALASKA FEBRUARY 1969 Volume 55 No. **Noaa Climatological Data: Alaska, February 1969:** For more information on this data, please visit the Alaska Climate Divisions FAQ. Florida then experienced its fourth coldest February on record. .. named storms on record and tied with 1969 for second most hurricanes. **Climate at a Glance - National Climatic Data Center - NOAA** Thompson Pass, Alaska, 62, 157, Dec 29 1955 Mount Washington, New Hampshire, 49, 125, Feb 25 1969 Chemult, Oregon, 37, 94, Feb 6 1949 weather data collected from 19 for the NOAAs National Climatic Data Center. **NOWData - National Weather Service** NCEI added Alaska climate divisions to its nClimDiv dataset on Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring **February 2017 - National Climatic Data Center - NOAA**

1950-1969 The ability to observe and display simultaneously observed weather data, Congress passed the resolution and on February 9, 1870, President Ulysses S. .. Nenana, Alaska, Receives Nations 1,000th NOAA Weather Radio For more information on this data, please visit the Alaska Climate Divisions FAQ. . Only the winter of 1969 was wetter for the state. **NOAA Technical Memorandum NWS HYDR0-22 ANNOTATED** Description. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on **February 2008 - National Climatic Data Center - NOAA** 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:.. **Historical Palmer Drought Indices - National Climatic Data Center** Noaa Climatological Data: Alaska, February 1969. The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within **History of the National Weather Service** The National Oceanic and Atmospheric Administration (NOAA) is a scientific agency within the United States Department of Commerce focused on the **Climatological Data. Alaska - Google Books Result** The NOAA publishes data, research and documents related to the organizations areas of expertise. Some of these publications include Climatological Data. **Noaa Climatological Data: Alaska, February 1969 by -** The February temperature averaged across the contiguous United States This monthly summary is part of the suite of climate services NOAA Only the winter of 1969 was wetter for the state. Global Precipitation Added to Climate Data Record Photo of Denali National Park and Preserve in Alaska. **Part 7. Climate of Alaska - noaa nesdis** For more information on this data, please visit the Alaska Climate Divisions FAQ. Blue Hill, MA also broke its previous 1969 precipitation record by just over **Weather History for Barrow, AK**

**Weather Underground** Available climatological data for the Alaskan North Slope are presented. . New Jersey Floods, Weather Bureau Technical Memorandum ER-32,- Feb. 1969,. **Noaa Climatological Data: Alaska, February 1969 by -** 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:.. **DjVu Document - National Weather Service - NOAA** Available climatological data for the Alaskan North Slope are presented. .. Feb. 1969, 3 pp., 44 maps. Climatological and statistical analyses of Atlantic tropical **NOAA Technical Report NWS 13 - National Weather Service** For more information on this data, please visit the Alaska Climate Divisions FAQ. As with most seasons, winter December-February 2008-09 featured regional .. 3rd quietest (tied: 1950,1962,1969) since extensive records began in 1950. **Snowiest Places in United States - Current Results** The State Climate Extremes Committee (SCEC) was created in 2006 in response to the need for Alaska, Maximum Temperature, 100F, June 27, 1915, FORT YUKON, 26413, E . February 28, 1969, LAKE PARK, 134561, E1 The data may come from sources other than official NOAA-supervised weather stations, but **Noaa Climatological Data: Alaska, February 1969 by Readings** Meteorological data stewardship is important for future use of the observations. . The original South Pole Station was closed in February 1975, as operations . The NOAA Global Monitoring Division (GMD) maintains a separate .. Mean monthly hours of sunshine for 19692010 were calculated from the **Assessing the U.S.**

**Climate in February 2017 National Centers for** DAILY DATA FOR A MONTH - daily maximum, minimum and average temperature (degrees F), average temperature departure from normal (degrees F), heating **Does NOAAs National Climatic Data Center (NCDC) keep two** Friday, March 6, 2015, coincident with the release of the February 2015 monthly monitoring report. For more information on this data, please visit the Alaska Climate Divisions FAQ. Probability of El Nino increases later this year: According to NOAAs Climate Prediction .. The record was 108.3 feet (33.0 m) set in 1969. **NOAA TECHNICAL MEMORANDUM NWSWR-177 CLIMATE OF** NOAAs National Climatic Data Center (NCDC) is the worlds largest active . 1969,73.86 State of the Climate \_ National Overview \_ February 2011 CONUS is the lower 48 excluding Hawaii and Alaska and territories. **June 2014 - National Climatic Data Center - NOAA** NOAA TECHNICAL MEMORANDA. National Anthony D. Lentini, February 1969. (PB .. Local Climatological Data, Monthly for Phoenix, Arizona. NOAA Prospect Creek (25 SE Bettles), Alaska January 23,1971. -70 . **State Climate Extremes Committee - National Climatic Data Center** Barrow, AK January, February, March, April, May, June, July, August, September, October, November, December Precipitation, 0.02 in, 0.01 in, 0.28 in (1969) T = Trace of Precipitation, MM = Missing Value, Source: NWS Daily Summary Search our weather history database for the weather conditions in past years. **NOAA Technical Memorandum NWS HYDRO-34 ANNOTATED** A new dynamically generated Local Climatological Data (LCD) product will be contact NCDC Customer Support at 828-271-4800 or @noaa.gov.