

Contents

Monthly temperature deviation from the 25 year average of 1951-1975.
Missing values are replaced with 9.99. In hundredths of a degree Celsius.

Monthly Annual Temperature Deviations (60S - 90N)

Period	1881-2002
Date	June 2003
Source	K.M. Lugina*, P.Ya. Groisman**, K.Ya. Vinnikov
Affiliations	Department of Geography, St. Petersburg State University UCAR Project Scientist, National Climatic Data Center *Department of Atmospheric Sciences, University of Colorado **State Hydrological Institute, St. Petersburg
Data Access	cdiac.esd.ornl.gov