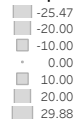


February 1950 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

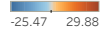


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

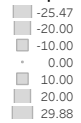


February 1951 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

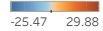


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

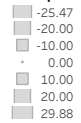


February 1952 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

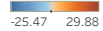


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

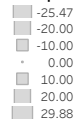


February 1953 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

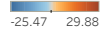


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

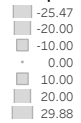


February 1954 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

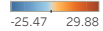


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

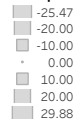


February 1955 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

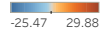


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

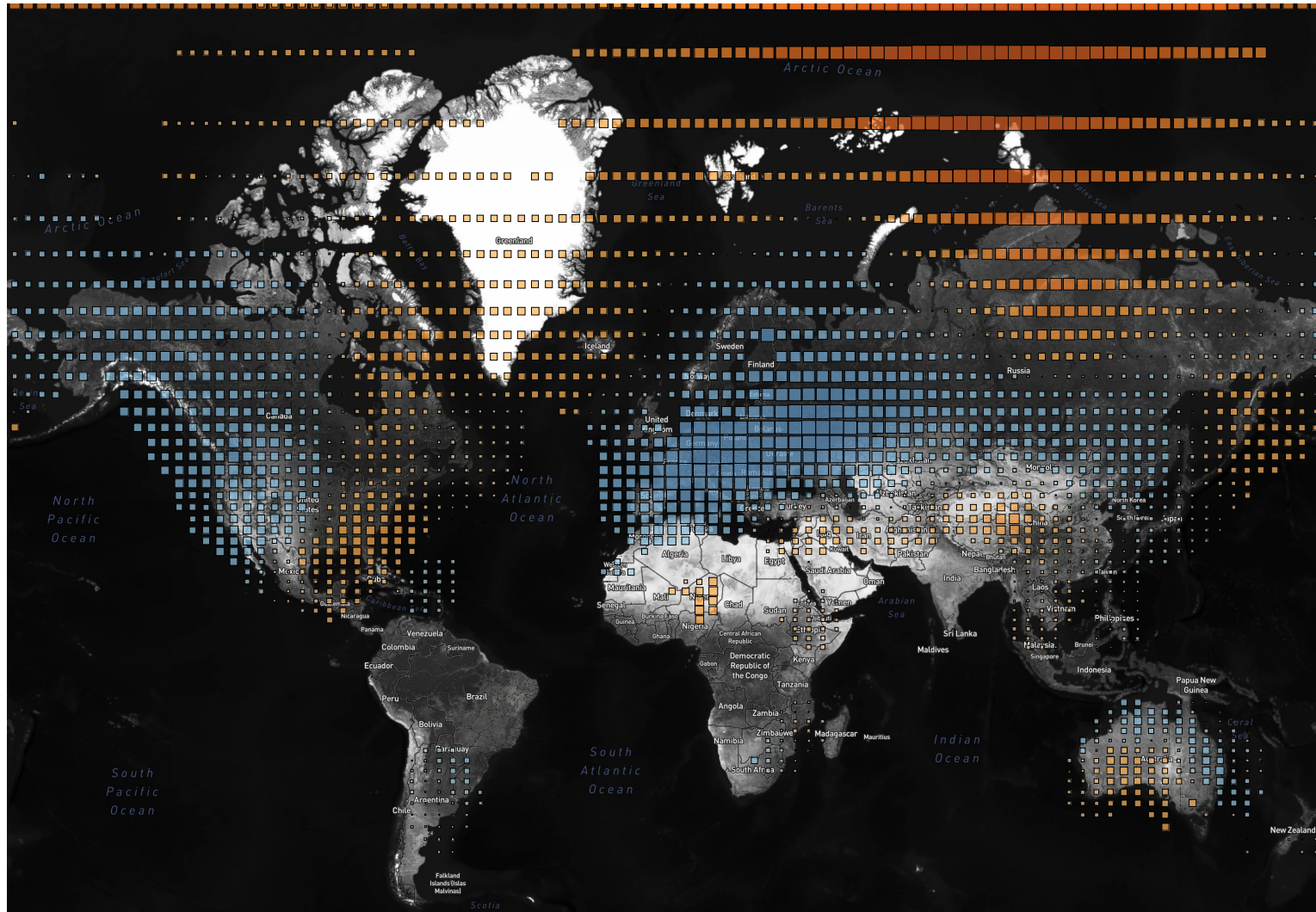
Temp Anomaly (Deg F)



Temp An..

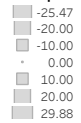


February 1956 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

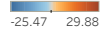


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

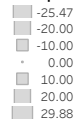


February 1957 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

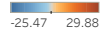


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

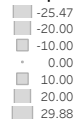


February 1958 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

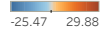


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

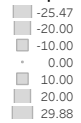


February 1959 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn_d.grid.tar.gz)

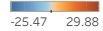


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

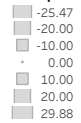


February 1960 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

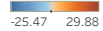


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

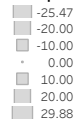


February 1961 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

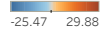


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

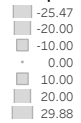


February 1962 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

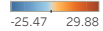


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

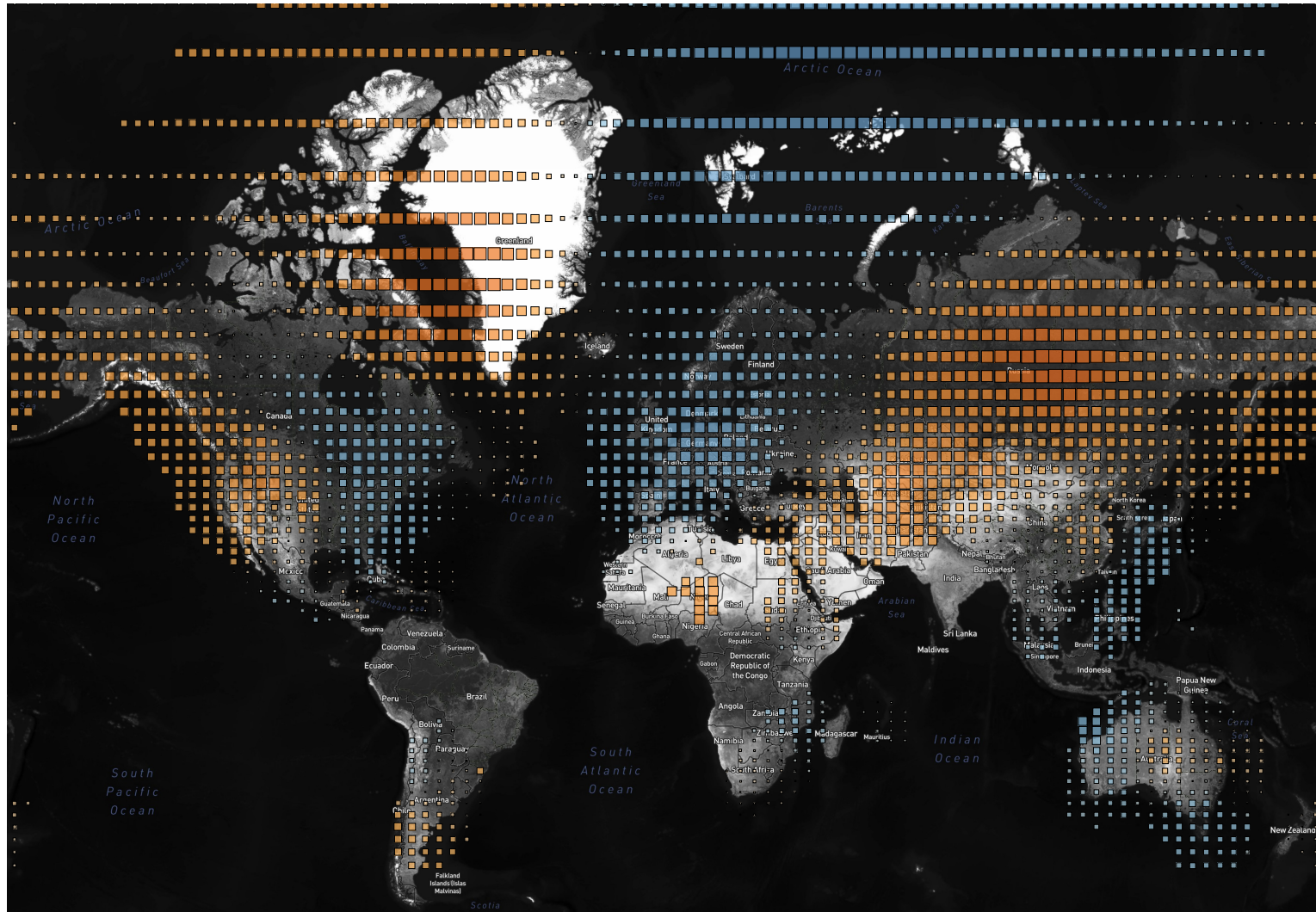
Temp Anomaly (Deg F)



Temp An..

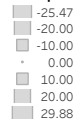


February 1963 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

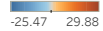


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

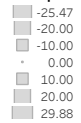


February 1964 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

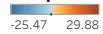


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

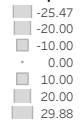


February 1965 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

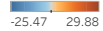


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

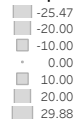


February 1966 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

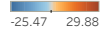


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

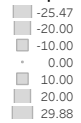


February 1967 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

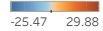


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

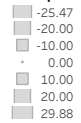


February 1968 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

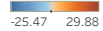


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

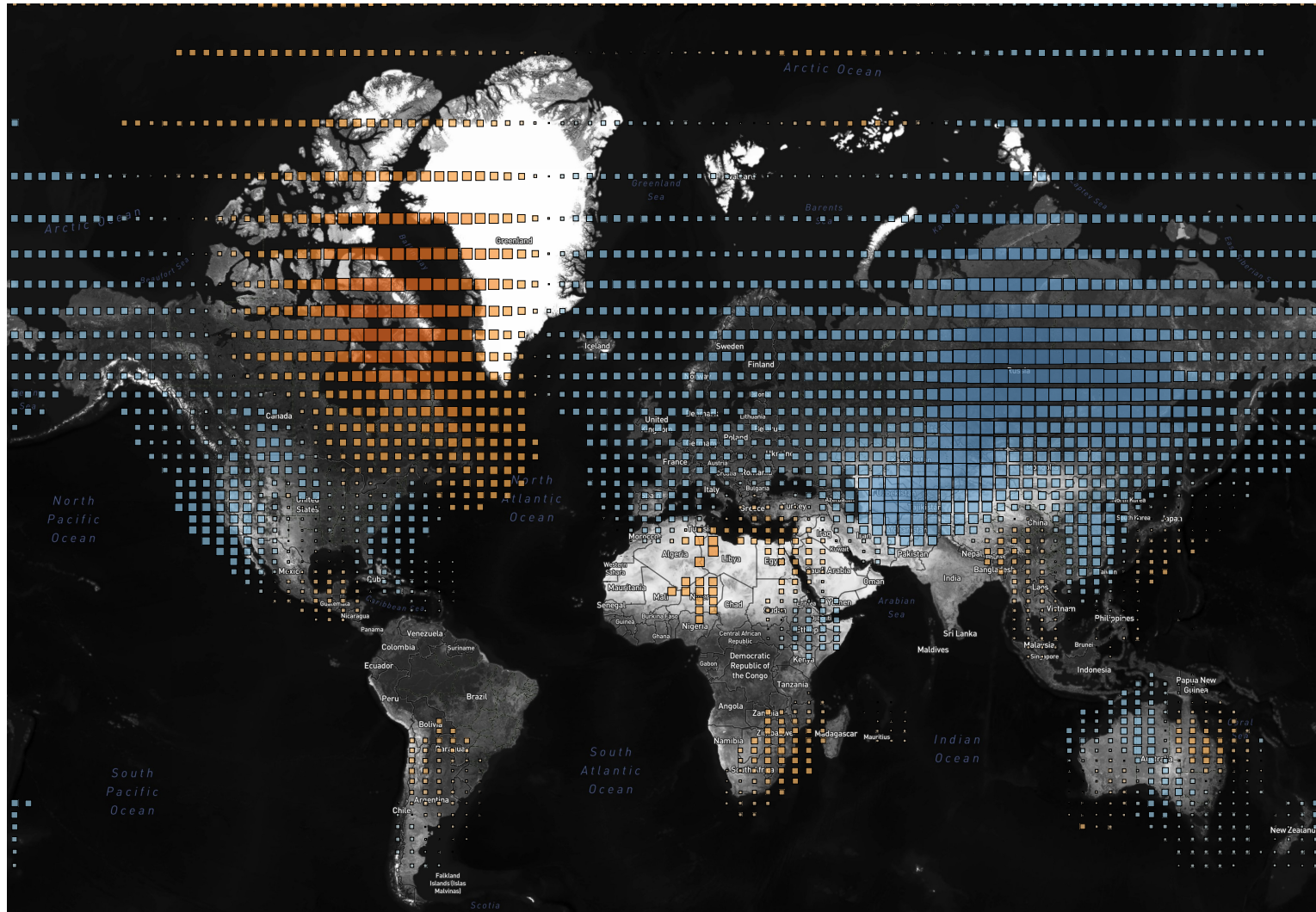
Temp Anomaly (Deg F)



Temp An..

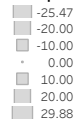


February 1969 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

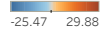


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

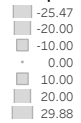


February 1970 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

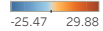


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

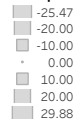


February 1971 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

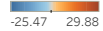


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

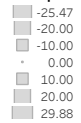


February 1972 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

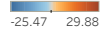


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

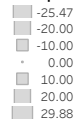


February 1973 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

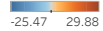


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

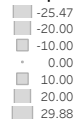


February 1974 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

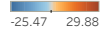


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

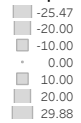


February 1975 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

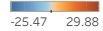


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

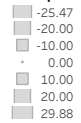


February 1976 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

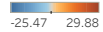


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..



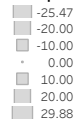
-25.47 29.88

February 1977 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

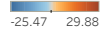


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

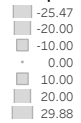


February 1978 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

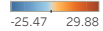


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

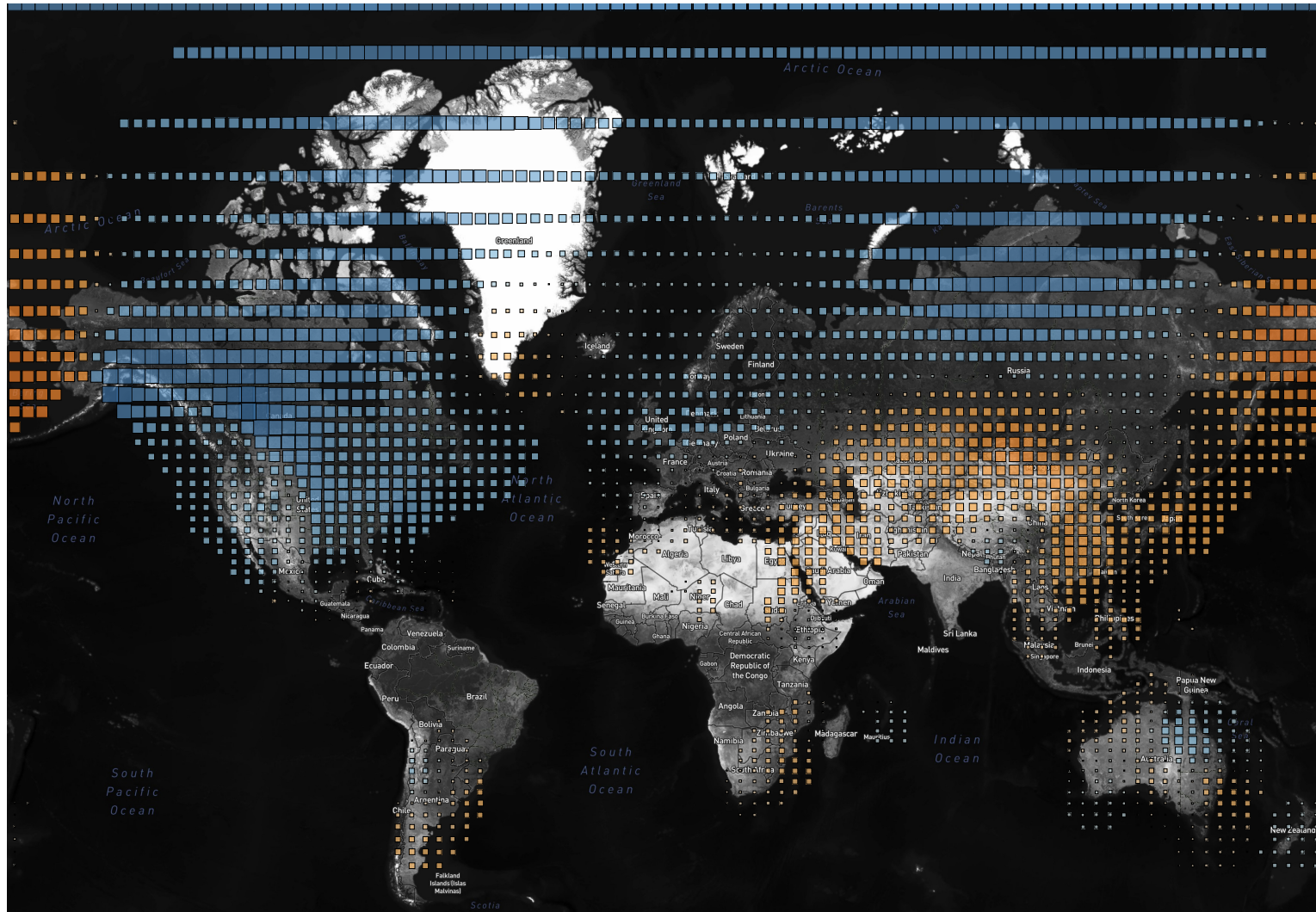
Temp Anomaly (Deg F)



Temp An..

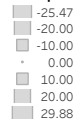


February 1979 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

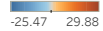


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

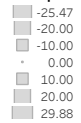


February 1980 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

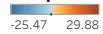


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

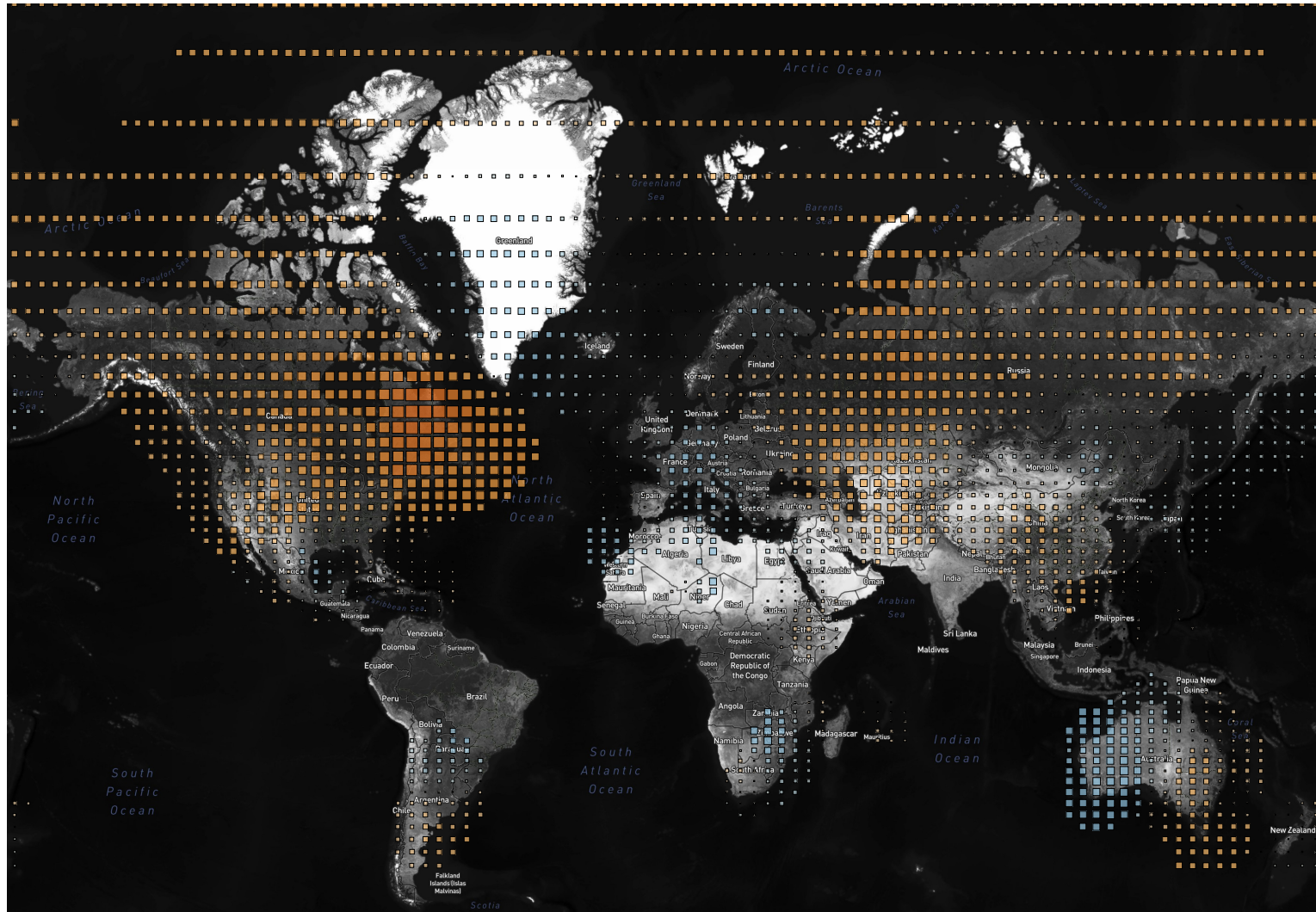
Temp Anomaly (Deg F)



Temp An..

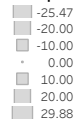


February 1981 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

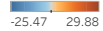


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

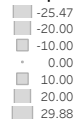


February 1982 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

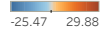


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

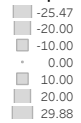


February 1983 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

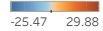


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

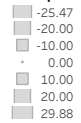


February 1984 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

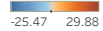


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

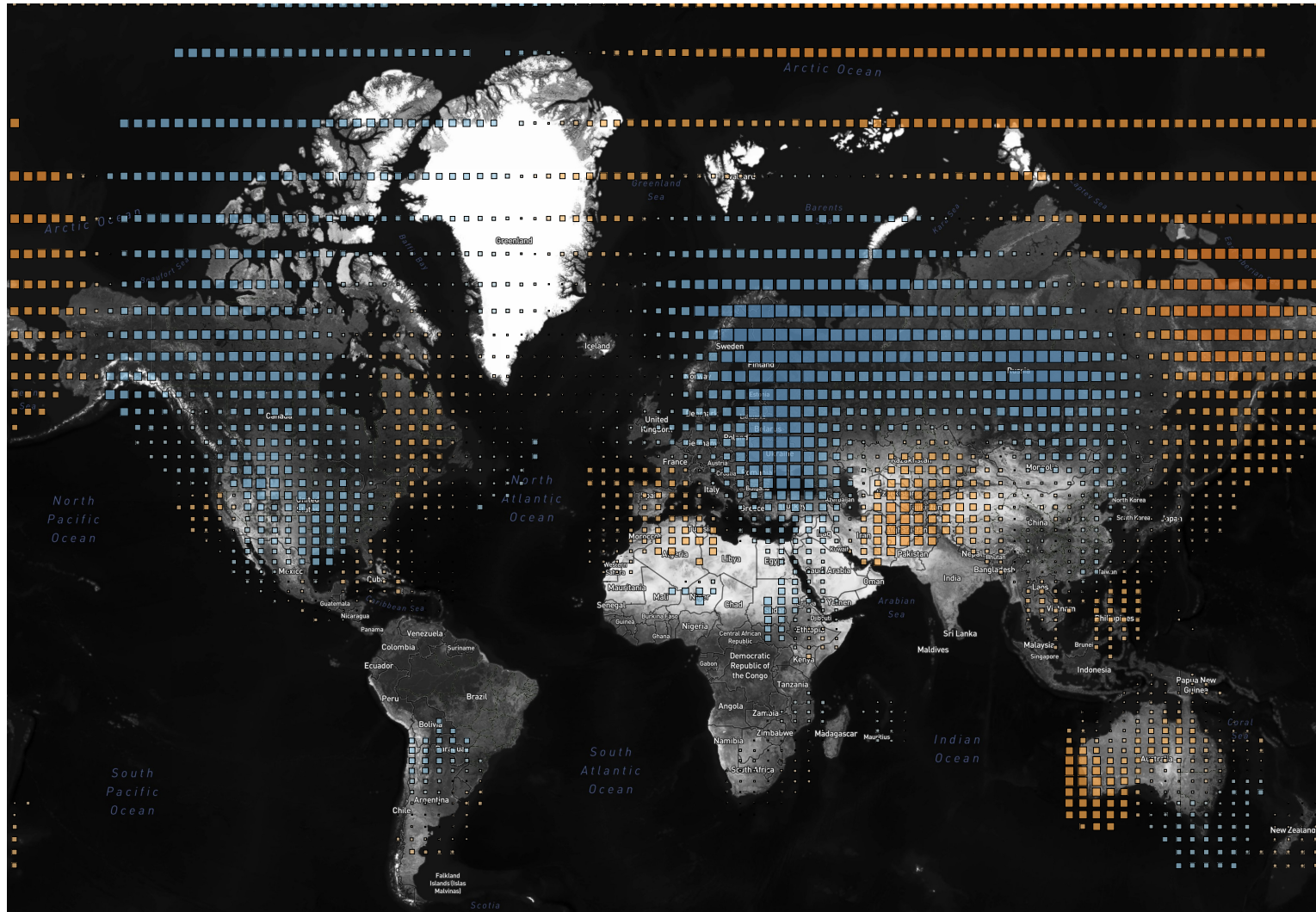
Temp Anomaly (Deg F)



Temp An..

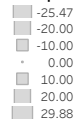


February 1985 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

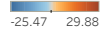


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

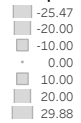


February 1986 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

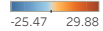


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

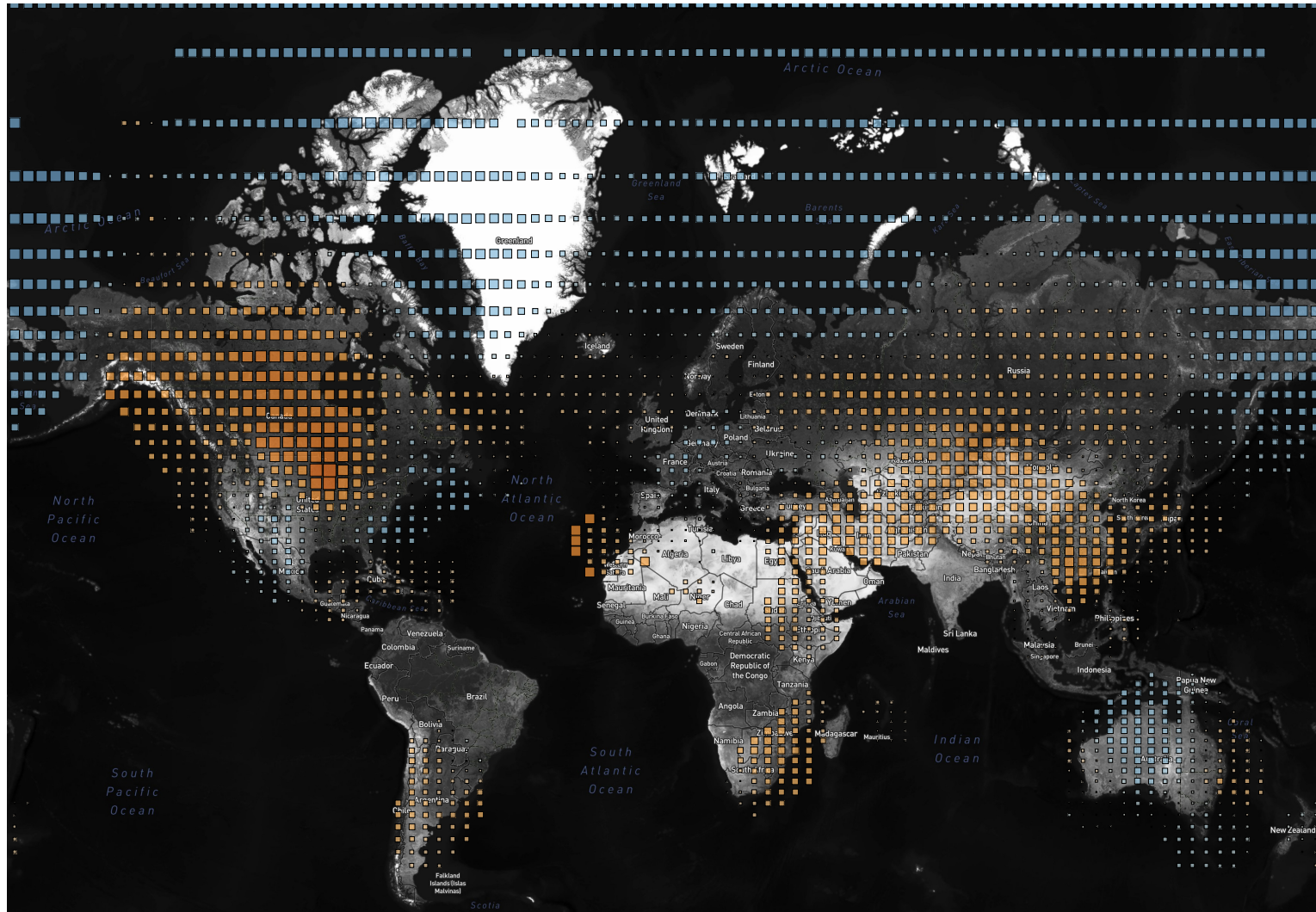
Temp Anomaly (Deg F)



Temp An..

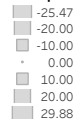


February 1987 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

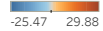


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

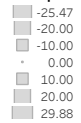


February 1988 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

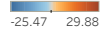


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

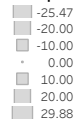


February 1989 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

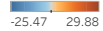


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

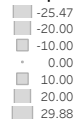


February 1990 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

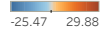


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

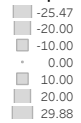


February 1991 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

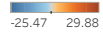


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

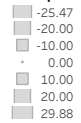


February 1992 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

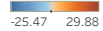


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

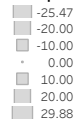


February 1993 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

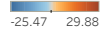


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

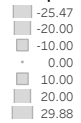


February 1994 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

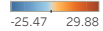


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

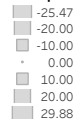


February 1995 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

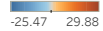


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

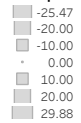


February 1996 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

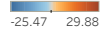


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

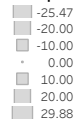


February 1997 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

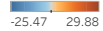


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

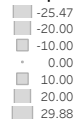


February 1998 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

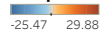


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

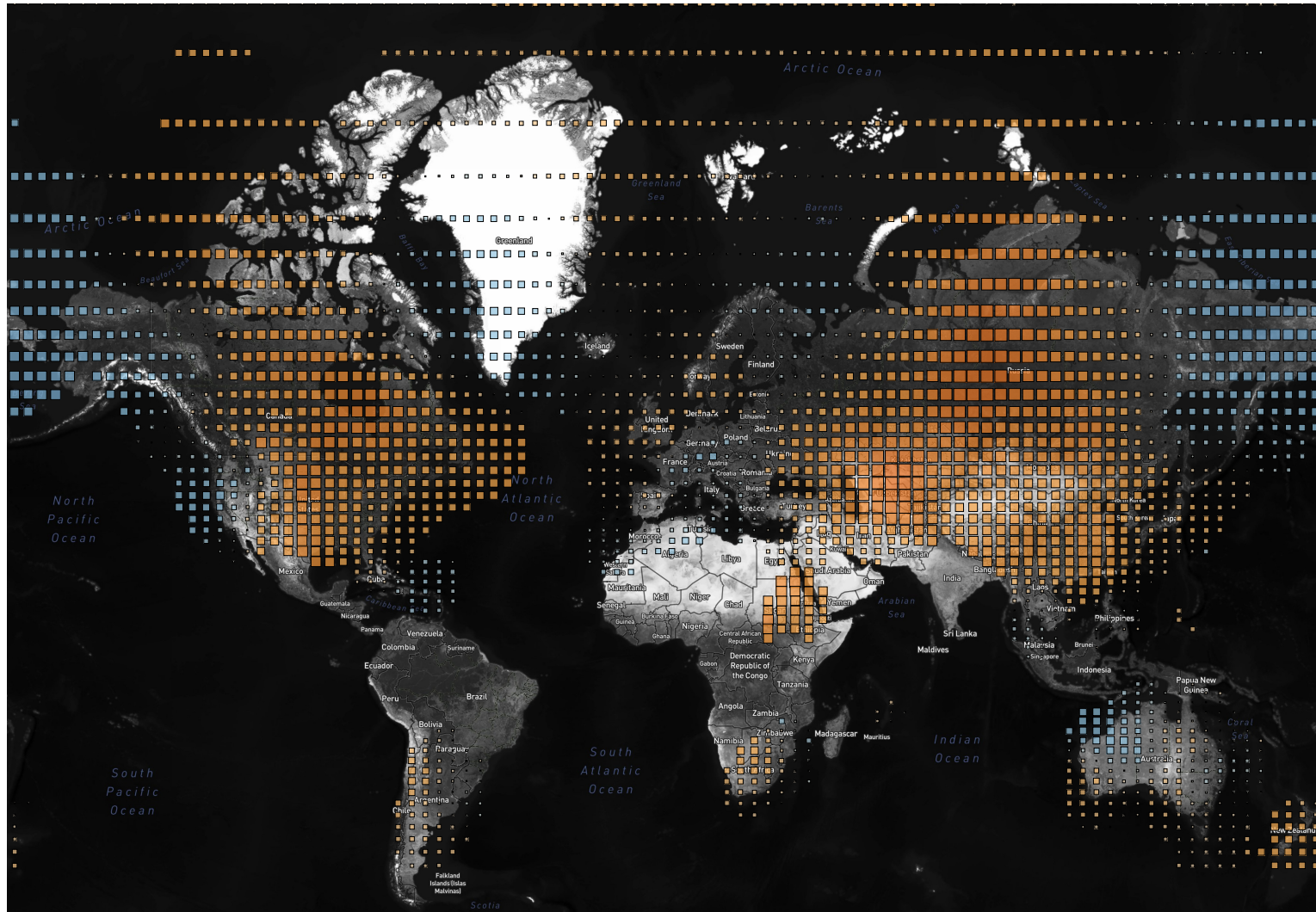
Temp Anomaly (Deg F)



Temp An..

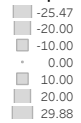


February 1999 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

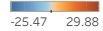


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

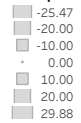


February 2000 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

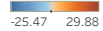


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

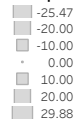


February 2001 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

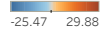


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

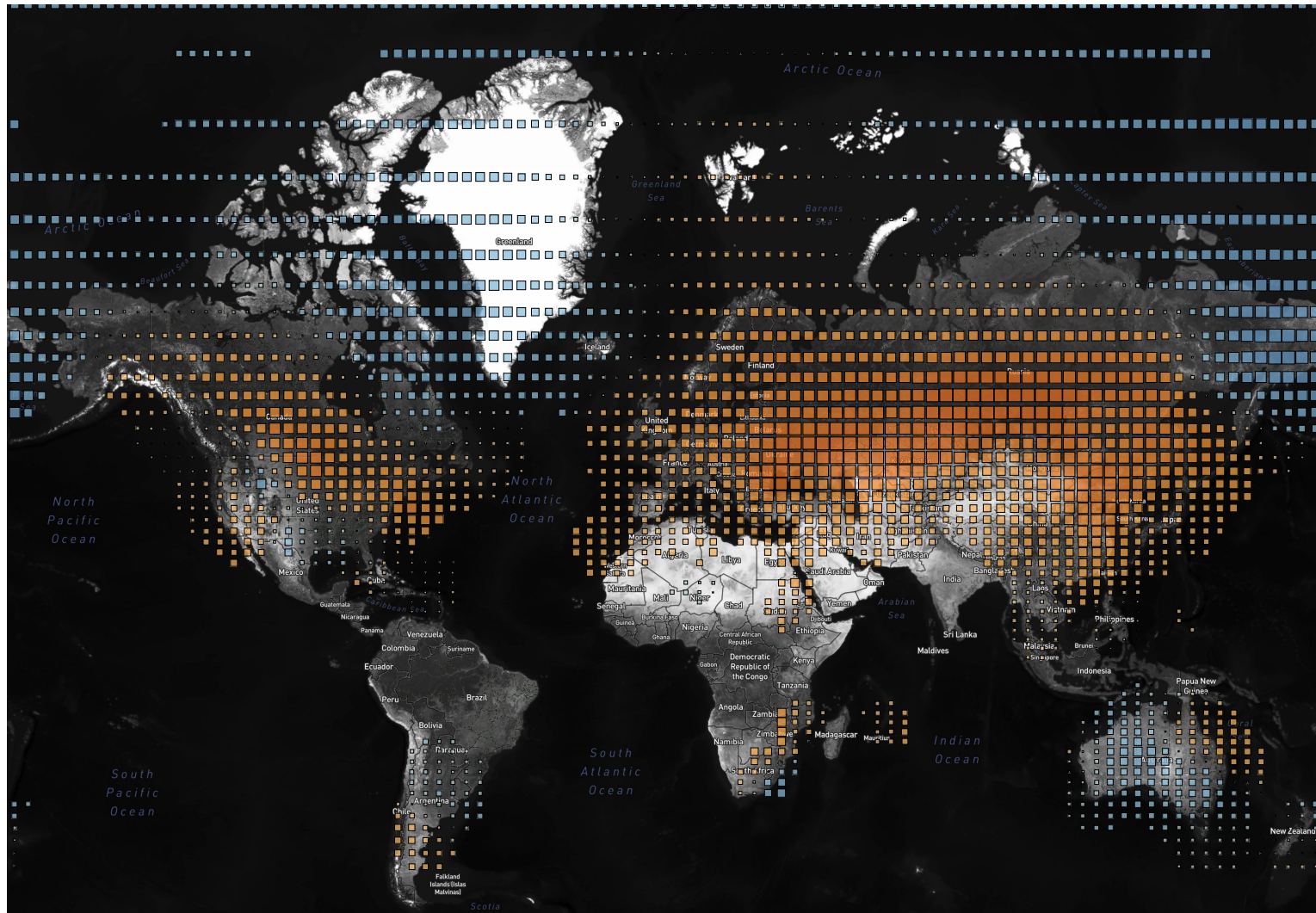
Temp Anomaly (Deg F)



Temp An..

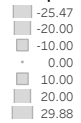


February 2002 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

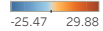


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

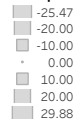


February 2003 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

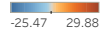


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

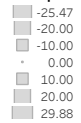


February 2004 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

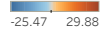


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

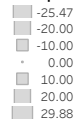


February 2005 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

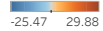


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

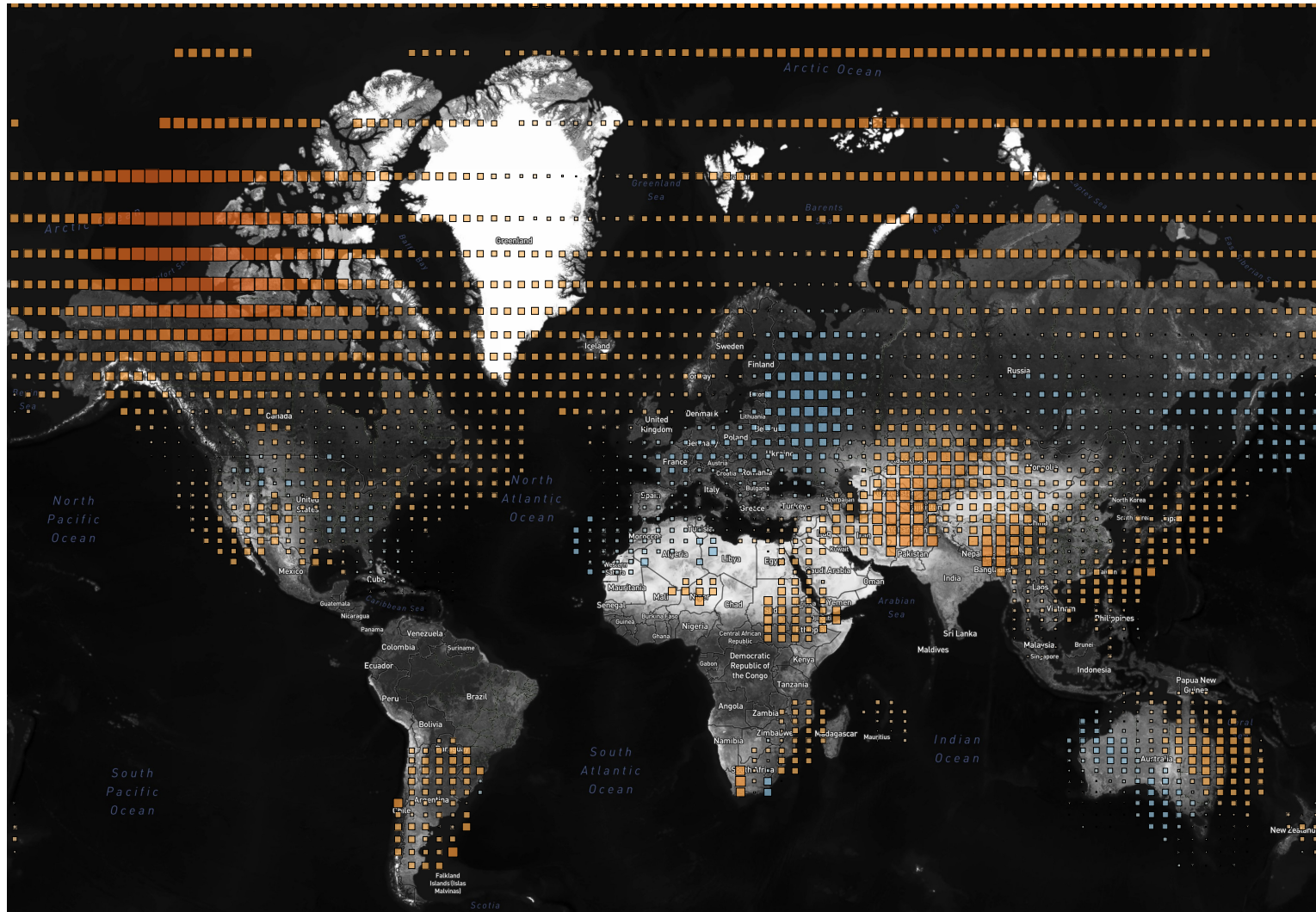
Temp Anomaly (Deg F)



Temp An..

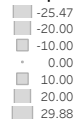


February 2006 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

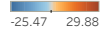


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

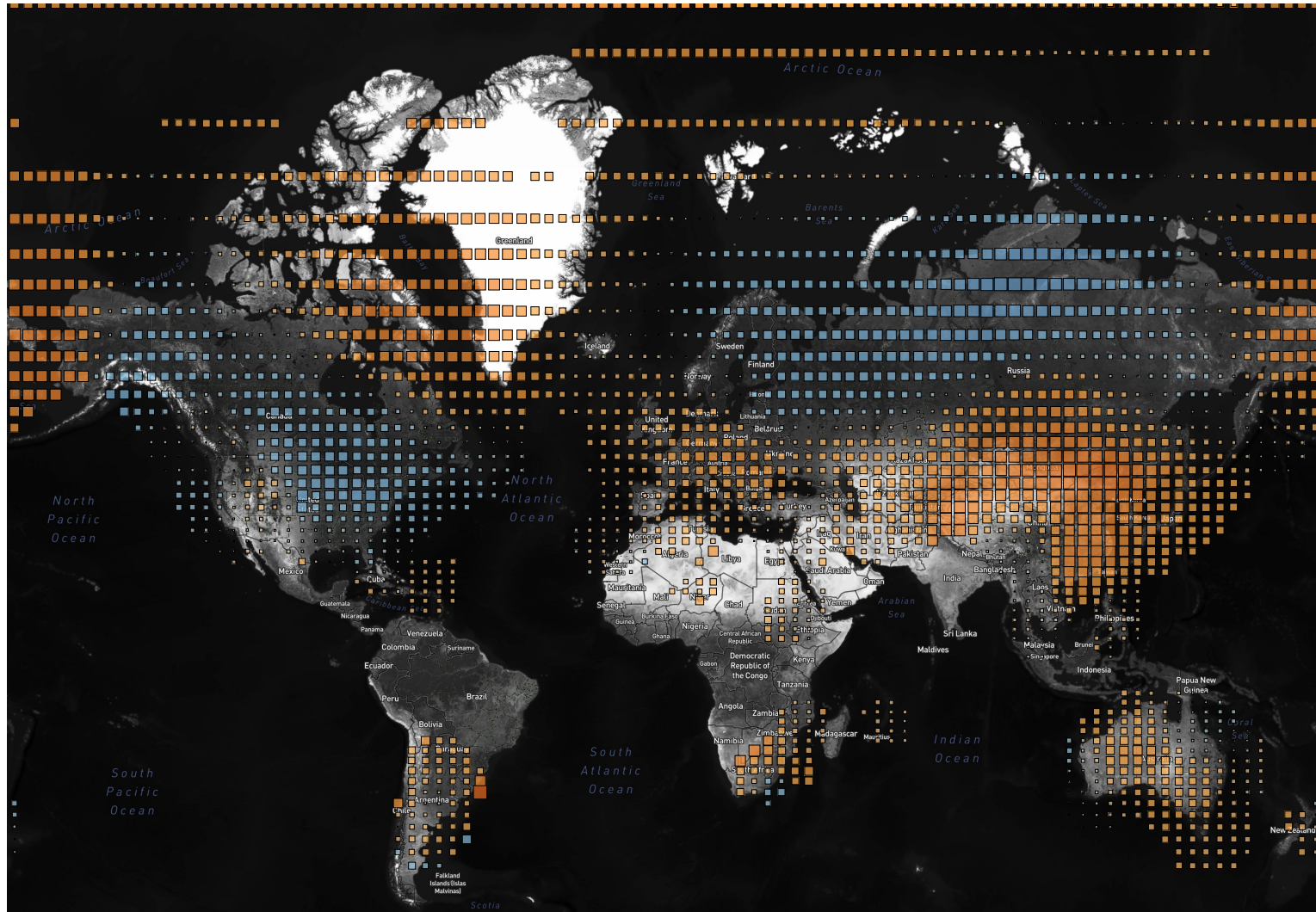
Temp Anomaly (Deg F)



Temp An..

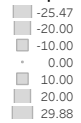


February 2007 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

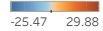


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

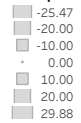


February 2008 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

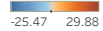


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

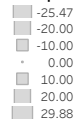


February 2009 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcnd.grid.tar.gz)

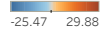


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

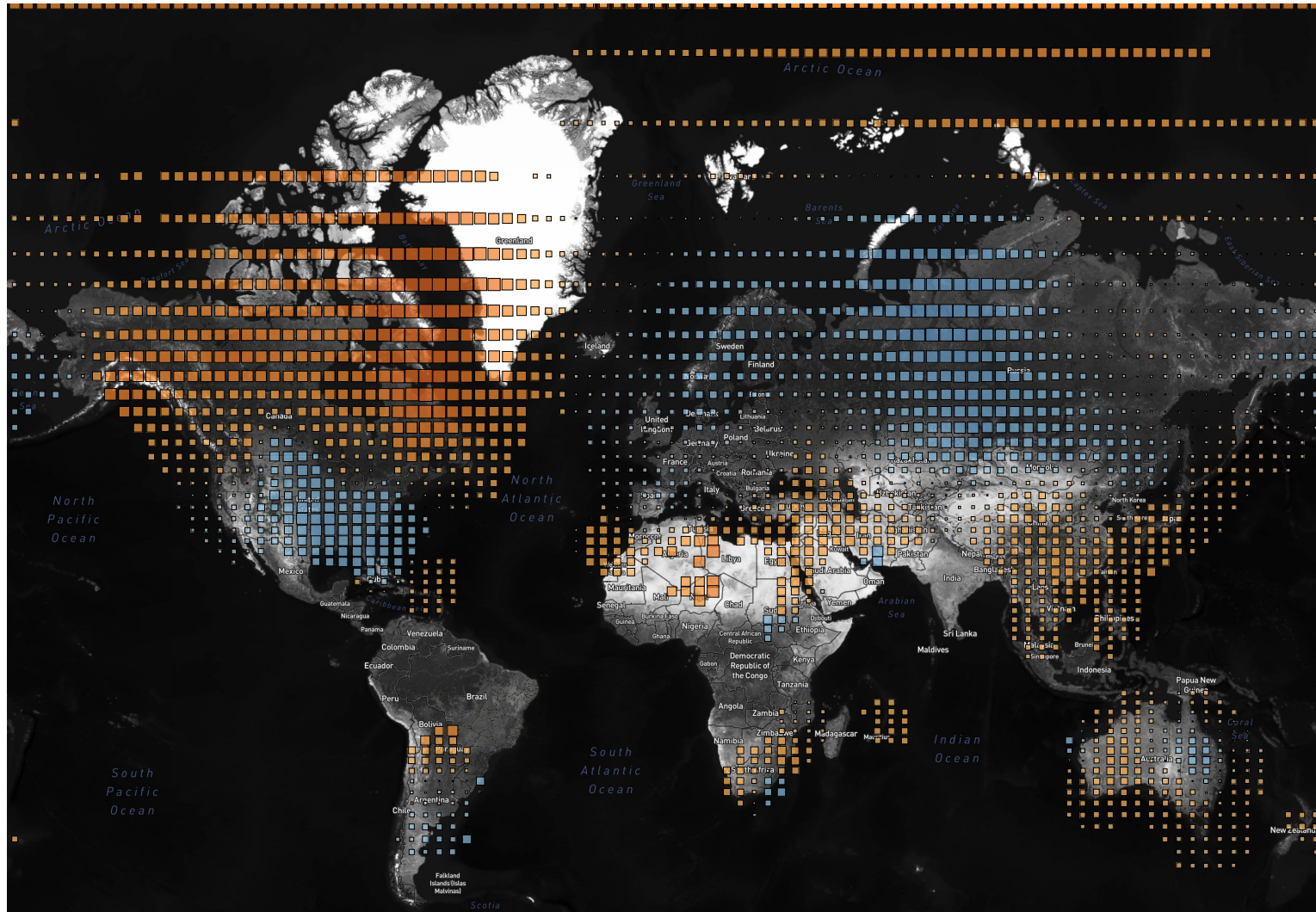
Temp Anomaly (Deg F)



Temp An..

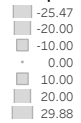


February 2010 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

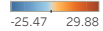


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

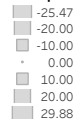


February 2011 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

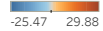


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

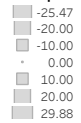


February 2012 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

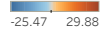


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

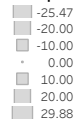


February 2013 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

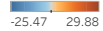


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

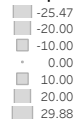


February 2014 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

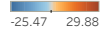


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

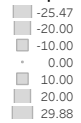


February 2015 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

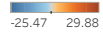


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

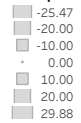


February 2016 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)

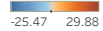


Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

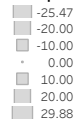


February 2017 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)



Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

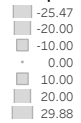


February 2018 - Temperature Anomalies (Deg F) Calculated From Daily Max Temps
 Anomalies Calculated Relative to Baseline Period 1961-1990 (data source ghcn2.grid.tar.gz)



Map based on average of Longitude (centroid) and average of Latitude (centroid). Color shows average of Temp Anom (Deg F). Size shows average of Temp Anom (Deg F). Details are shown for Grid Box. The data is filtered on Date Month, which keeps February.

Temp Anomaly (Deg F)



Temp An..

