

Links for Chris Mooney's 3 p.m. Friday panel: "Visualizing Alaska Climate Data"

Alaska climate data sources:

ANNUAL AND MONTHLY MEAN TEMPERATURE AT LOCATIONS STATEWIDE:

NASA GISS (you have to zoom in on the globe):

https://data.giss.nasa.gov/gistemp/station_data_v4_globe [data.giss.nasa.gov/]/
[data.giss.nasa.gov]

MONTHLY MEAN SEA LEVEL AT LOCATIONS STATEWIDE:

NOAA: [https://tidesandcurrents.noaa.gov/sltrends/sltrends_states.html?gid=\[tidesandcurrents.noaa.gov\]1240](https://tidesandcurrents.noaa.gov/sltrends/sltrends_states.html?gid=[tidesandcurrents.noaa.gov]1240) [tidesandcurrents.noaa.gov]

SEA ICE DATA FOR THE BERING SEA AND OTHER REGIONS (Monthly, Daily):

National Snow and Ice Data Center: <https://nsidc.org/arcticseaicenews/sea-ice-tools> [nsidc.org]/ [nsidc.org] (see spreadsheets 6 and 7)

OTHER USEFUL DATA, STATEWIDE

Berkeley Earth: <https://berkeleyearth.org/temperature-region/>
[berkeleyearth.org]alaska [berkeleyearth.org]