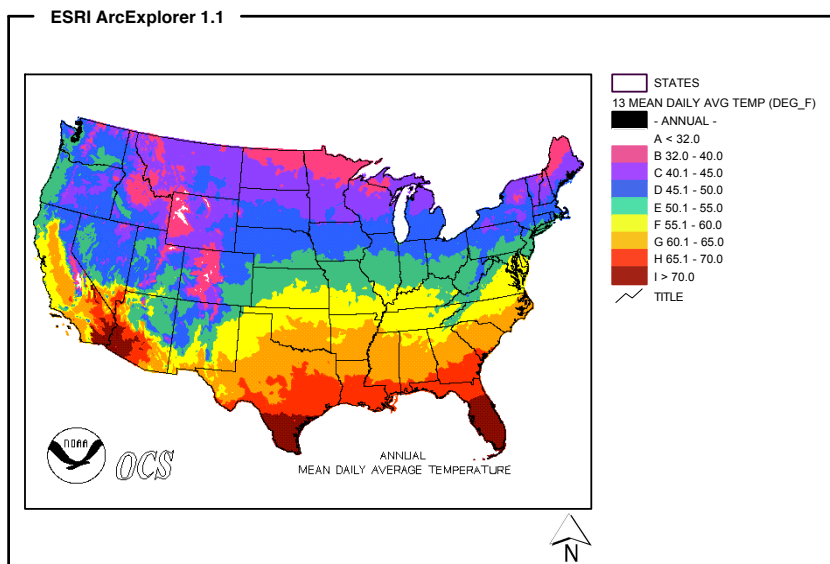


Figure 1. Forecaster in Flagstaff, Arizona



Source: wn.com

Figure 2. Average daily temperature in the continental United States from 1961-1990



Source: cdo.ncdc.noaa.gov/cgi-bin/climaps/climaps.pl

Figure 3. Lowered reservoir levels during drought, Elephant Butte, New Mexico

The screenshot displays the NASA Earth Observatory website interface. At the top, the navigation bar includes links for Home, Images, Global, Features, News &, and a search function. The main content area features two satellite images of the Elephant Butte Reservoir. The top image, acquired on June 2, 1994, shows a large, dark green reservoir. The bottom image, acquired on July 8, 2013, shows a much smaller reservoir, illustrating the impact of drought. To the right of the images is a news article titled "Drought Dries Elephant Butte Reservoir" dated July 26, 2013. Below the article are social media sharing icons, an "Image Location" map, and a "More Images of the Day" section. A "SUBSCRIBE TODAY" banner is also visible. A "Related Images" section on the right lists other reservoir-related images, including Amistad Reservoir, Drought in California's Central Valley, and Lake Powell.

download large image (1 MB, JPEG, 2250x2250)
download GeoTIFF file (16 MB, TIFF) acquired June 2, 1994
acquired June 2, 1994

download large image (3 MB, JPEG, 4500x4500)
download GeoTIFF file (71 MB, TIFF) acquired July 8, 2013
acquired July 8, 2013

Drought Dries Elephant Butte Reservoir
July 26, 2013

Image Location

More Images of the Day

EARTH OBSERVATORY
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Related Images

- Amistad Reservoir
- Drought in California's Central Valley July 12, 2009
- Watching the Creation of Southern California's Largest Reservoir
- Water Levels in Lake Powell May 21, 2000
- Drought in the Klamath River Basin June 14, 2000

View more related images

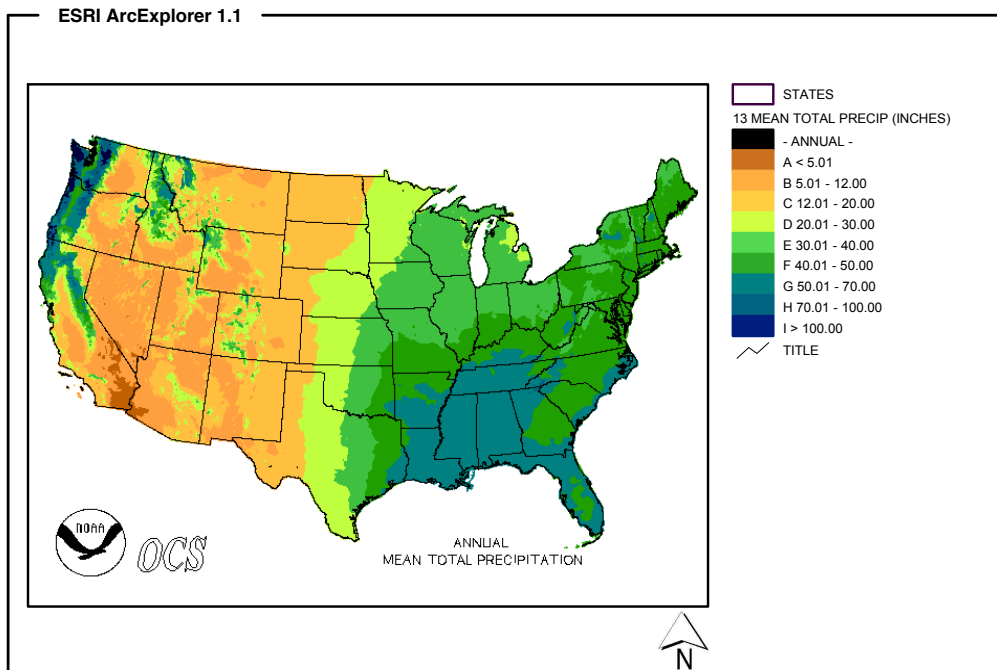
Source: earthobservatory.nasa.gov/IOTD/view.php?id=81714

Figure 4. Rain gauge in Fort Collins, Colorado



Source: pmm.nasa.gov/node/739

Figure 5. Average annual precipitation in the continental United States from 1961-1990



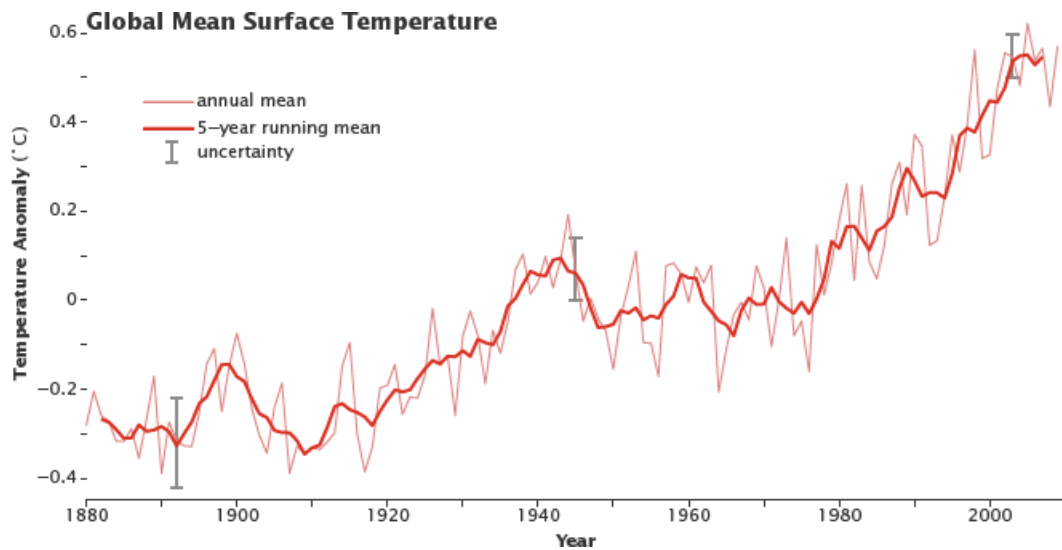
Source: cdo.ncdc.noaa.gov/cgi-bin/climaps/climaps.pl

Figure 6. Snowstorm



Source: www.noaa.gov/features/monitoring_0209/coldwinds.html

Figure 7. Average global surface temperature



Source: earthobservatory.nasa.gov/Features/GlobalWarming/page2.php