

National Centers for Environmental Information

Data Tools: 1981-2010 Normals

The 1981-2010 Climate Normals are NCDC's latest three-decade averages of climatological variables, including temperature and precipitation. This new product replaces the [1971-2000 Climate Normals](http://hurricane.ncdc.noaa.gov/cgi-bin/climatenormals/climatenormals.pl?directive=prod_select&subnum=1) (http://hurricane.ncdc.noaa.gov/cgi-bin/climatenormals/climatenormals.pl?directive=prod_select&subnum=1) product, which remains available as historical data.

The tool below provides temperature and precipitation Climate Normals for over 9,800 stations across the United States. Begin by selecting the desired dataset tab to view monthly, daily, annual/seasonal, or hourly Normals. Then select the desired location and a corresponding station.

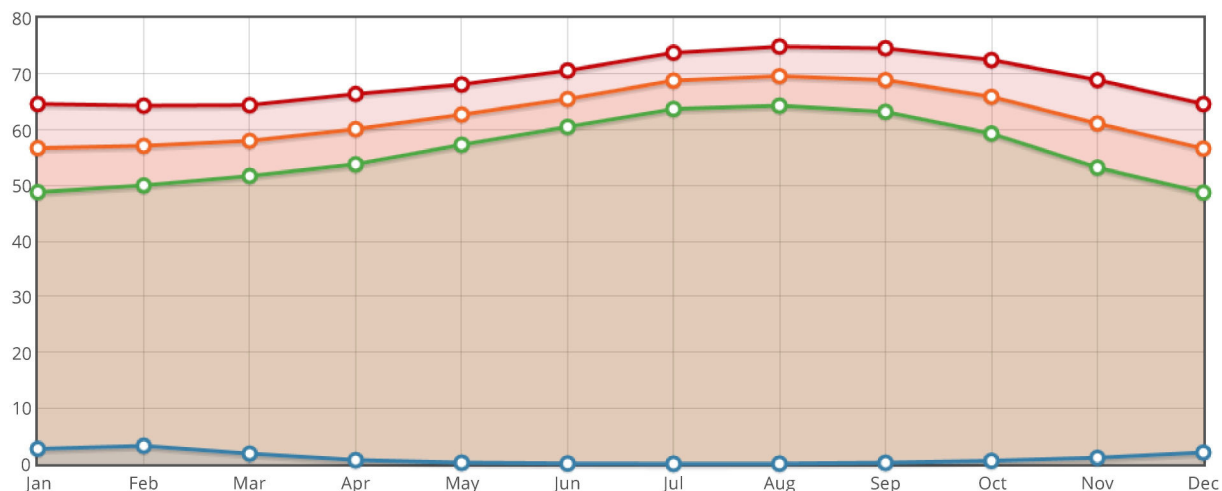
Monthly Normals	Daily Normals	Annual/Seasonal Normals	Hourly Normals
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Use the form below to select the geographic region in the first pane, then select the station name in the next pane as the name list is populated.

CALIFORNIA	LOS ANGELES INTERNATIONAL AIRPORT, CA US
COLORADO	LOS BANOS ARBURUA RANCH, CA US
CONNECTICUT	LOS BANOS, CA US
DELAWARE	LOS GATOS, CA US
DISTRICT OF COLUMBIA	MADERA MUNICIPAL AIRPORT, CA US
FLORIDA	MADERA, CA US
GEORGIA	MAMMOTH LAKES RANGER STATION, CA US
HAWAII	MANZANITA LAKE, CA US

LOS ANGELES INTERNATIONAL AIRPORT, CA US

[View Station Details \(https://www.ncdc.noaa.gov/cdo-web/datasets/normal_mly/stations/GHCND:USW00023174/detail\)](https://www.ncdc.noaa.gov/cdo-web/datasets/normal_mly/stations/GHCND:USW00023174/detail) | [View Station Report](#)



MONTH	PRECIP (IN)	MIN TMP (°F)	AVG TMP (°F)	MAX TMP (°F)
01	2.71	48.8	56.7	64.6
02	3.25	50.0	57.1	64.3
03	1.85	51.7	58.0	64.4
04	0.70	53.8	60.1	66.4
05	0.22	57.3	62.7	68.1

MONTH	PRECIP (IN)	● MIN TMP (°F)	● AVG TMP (°F)	● MAX TMP (°F)
06	0.08	60.5	65.5	70.6
07	0.03	63.7	68.8	73.8
08	0.05	64.3	69.6	74.9
09	0.21	63.2	68.9	74.6
10	0.56	59.3	65.9	72.5
11	1.11	53.2	61.1	68.9
12	2.05	48.7	56.6	64.6