



State seal



State flag



State butterfly, Red-spotted purple butterfly (Limenitis arthemis)



State bird, Eastern bluebird (Sialia sialis)



State flower, Rose (Rosa)



State reptile, Snapping turtle (Chelydra serpentina)



Top: Long Island, in the southernmost part of the state, includes hundreds of beautiful beaches along more than 400 miles of coastline, from the New York City Harbor to Montauk Point. It is the longest and largest island in the contiguous United States and attracts millions of vacationers a year. Bottom: Long Island vineyards and wineries—nearly 100 at last count—are part of the American Viticultural Area created in 2001 and encompassing Nassau and Suffolk counties as a way, among other things, to protect the Long Island name. AVAs require that at least 85% of the fruit used in the designated wine is grown within the borders of the region.

Demographic Maps

These 11 demographic maps, in colors that provide clear visual representations, illustrate the diversity of New York State—from concentration of general population, racial centers, and age groups, to regions of the state’s wealthiest and most educated citizens.

Population	47
Percent White	48
Percent Black	49
Percent Asian	50
Percent Hispanic	51
Median Age	52
Median Household Income	53
Median Home Value	54
High School Graduates	55
College Graduates	56
Voted for Joe Biden in 2020	57

The Empire State
Excelsior

Weather Elements (NWS Stations Only)

The following elements were taken directly from the International Station Meteorological Climate Summary. The periods of records vary per station and are noted at the bottom of each table.

Maximum precipitation, minimum precipitation, maximum snowfall, maximum snow depth, maximum 24-hour snowfall, thunderstorm days, foggy days, relative humidity (morning and afternoon), dewpoint, prevailing wind speed and direction, and maximum wind gust are all self-explanatory.

The word trace appears for precipitation and snowfall amounts that are too small to measure.

Predominant sky cover contains four possible entries: CLR (clear); SCT (scattered); BRK (broken); and OVR (overcast).

Inclusion Criteria—How Stations Were Selected

The basic criteria is that a station must have data for temperature, precipitation, heating and cooling degree days of sufficient quantity in order to create a meaningful average. More specifically, the definition of sufficiency here has two parts. First, there must be 22 values for a given data element, and second, ten of the nineteen elements included in the table must pass this sufficiency test. For example, in regard to mean maximum temperature (the first element on every data table), a given station needs to have a value for every month of at least 22 of the last thirty years in order to meet the criteria, and, in addition, every station included must have at least ten of the nineteen elements with at least this minimal level of completeness in order to fulfill the criteria. We then removed stations that were geographically close together, giving preference to stations with better data quality.

Methodology

The following discussion applies only to data compiled from the NCDC DSI-3220 data tapes and excludes weather elements that are extreme maximums or minimums.

The data is based on an arithmetic average of all available data for a specific data element at a given station. For example, the average maximum daily high temperature during July for any given station was abstracted from NCDC source tapes for the thirty Julys, starting in July, 1980 and ending in July, 2009. These thirty figures were then summed and divided by thirty to produce an arithmetic average. As might be expected, there were not thirty values for every data element on every table. For a variety of reasons, NCDC data is sometimes incomplete. Thus the following standards were established.

For those data elements where there were 26-30 values, the data was taken to be essentially complete and an average was computed. For data elements where there were 22-25 values, the data was taken as being partly complete but still valid enough to use to compute an average. Such averages are shown in *bold italic* type to indicate that there was less than 26 values. For the few

data elements where there were not even 22 values, no average was computed and 'na' appears in the space. If any of the twelve months for a given data element reported a value of 'na', no annual average was computed and the annual average was reported as 'na' as well.

Thus the basic computational methodology used is designed to provide an arithmetic average. Because of this, such a pure arithmetic average is somewhat different from the special type of average (called a "normal") which NCDC procedures produces and appears in federal publications.

Perhaps the best outline of the contrasting normalization methodology is found in the following paragraph (which appears as part of an NCDC technical document titled, CLIM81 1961-1990 NORMALS TD-9641 prepared by Lewis France of NCDC in May, 1992):

Normals have been defined as the arithmetic mean of a climatological element computed over a long time period. International agreements eventually led to the decision that the appropriate time period would be three consecutive decades (Guttman, 1989). The data record should be consistent (have no changes in location, instruments, observation practices, etc.; these are identified here as "exposure changes") and have no missing values so a normal will reflect the actual average climatic conditions. If any significant exposure changes have occurred, the data record is said to be "inhomogeneous," and the normal may not reflect a true climatic average. Such data need to be adjusted to remove the nonclimatic inhomogeneities. The resulting (adjusted) record is then said to be "homogeneous." If no exposure changes have occurred at a station, the normal is calculated simply by averaging the appropriate 30 values from the 1961-1990 record.

In the main, there are two "inhomogeneities" that NCDC is correcting for with normalization: adjusting for variances in time of day of observation (at the so-called First Order stations data is based on midnight to midnight observation times and this practice is not necessarily followed at cooperative stations which are staffed by volunteers), and second, estimating data that is either missing or incongruent.

The editors had some concerns regarding the comparative results of the two methodologies. Would our methodology produce strikingly different results than NCDC's? To allay concerns, results of the two processes were compared for the time period normalized results are available (1971-2000). In short, what was found was that the answer to this question is no. Never the less, users should be aware that because of both the time period covered (1980-2009) and the methodology used, data is not compatible with data from other sources.

Potential Cautions

First, as with any statistical reference work of this type, users need to be aware of the source of the data. The information here comes from NOAA, and it is the most comprehensive and reliable core

Place	Never Married (%)	Now Married ¹ (%)	Separated (%)	Widowed (%)	Divorced (%)
Manhattan borough <i>New York Co.</i>	49.6	37.1	2.4	4.6	8.7
Manlius town <i>Onondaga Co.</i>	23.8	57.2	1.2	6.6	12.5
Mount Pleasant town <i>Westchester Co.</i>	35.4	53.0	1.4	4.7	6.9
Mount Vernon city <i>Westchester Co.</i>	42.7	39.2	4.3	7.4	10.7
New City CDP <i>Rockland Co.</i>	28.7	59.4	1.0	6.5	5.5
New Rochelle city <i>Westchester Co.</i>	36.2	49.8	2.3	5.7	8.3
New York city <i>New York Co.</i>	43.8	42.8	2.9	5.3	8.1
Newburgh town <i>Orange Co.</i>	30.0	54.6	1.8	5.7	9.6
Niagara Falls city <i>Niagara Co.</i>	41.4	38.4	2.5	7.3	13.0
North Hempstead town <i>Nassau Co.</i>	29.0	59.0	1.1	5.8	6.1
North Tonawanda city <i>Niagara Co.</i>	32.4	49.4	2.3	7.1	11.2
Oceanside CDP <i>Nassau Co.</i>	25.9	61.2	1.5	7.2	5.8
Orangetown town <i>Rockland Co.</i>	33.7	53.0	1.3	5.8	7.5
Ossining town <i>Westchester Co.</i>	33.4	53.8	1.9	3.7	9.0
Oyster Bay town <i>Nassau Co.</i>	28.1	59.5	0.8	6.4	6.0
Palm Tree town <i>Orange Co.</i>	26.4	71.7	0.6	0.4	1.5
Penfield town <i>Monroe Co.</i>	23.3	61.4	0.5	7.4	8.0
Perinton town <i>Monroe Co.</i>	22.8	61.1	0.8	6.5	9.6
Pittsford town <i>Monroe Co.</i>	28.1	60.0	0.7	5.9	6.0
Port Chester village <i>Westchester Co.</i>	35.2	51.5	2.6	4.2	9.2
Poughkeepsie town <i>Dutchess Co.</i>	40.0	45.3	1.1	5.7	9.0
Poughkeepsie city <i>Dutchess Co.</i>	45.1	34.2	2.6	5.8	14.9
Queens borough <i>Queens Co.</i>	38.1	48.4	2.5	5.9	7.6
Ramapo town <i>Rockland Co.</i>	33.2	56.1	1.3	4.8	5.8
Riverhead town <i>Suffolk Co.</i>	29.3	52.2	1.1	6.7	11.9
Rochester city <i>Monroe Co.</i>	56.0	28.3	3.5	4.8	11.0
Rome city <i>Oneida Co.</i>	36.4	43.6	3.7	8.3	11.7
Rotterdam town <i>Schenectady Co.</i>	32.9	50.0	2.4	5.3	11.7
Rye town <i>Westchester Co.</i>	33.3	54.1	2.3	4.2	8.4
Salina town <i>Onondaga Co.</i>	35.7	42.8	1.5	6.8	14.7
Schenectady city <i>Schenectady Co.</i>	46.1	34.5	2.7	6.9	12.5
Smithtown town <i>Suffolk Co.</i>	28.7	58.7	1.0	6.3	6.3
Southampton town <i>Suffolk Co.</i>	31.6	52.8	0.9	6.0	9.6
Spring Valley village <i>Rockland Co.</i>	37.4	48.8	2.7	4.7	9.1
Staten Island borough <i>Richmond Co.</i>	34.1	51.6	1.6	6.0	8.3
Syracuse city <i>Onondaga Co.</i>	54.4	29.4	2.9	5.0	11.2
Tonawanda town <i>Erie Co.</i>	34.1	46.8	1.8	7.3	11.8
Troy city <i>Rensselaer Co.</i>	56.3	28.4	2.2	5.0	10.3
Union town <i>Broome Co.</i>	35.1	46.8	2.1	6.8	11.3
Uniondale CDP <i>Nassau Co.</i>	51.1	35.8	1.2	5.3	7.8
Utica city <i>Oneida Co.</i>	45.6	38.5	2.2	6.2	9.7
Valley Stream village <i>Nassau Co.</i>	33.1	53.7	1.0	5.7	7.5
Walkkill town <i>Orange Co.</i>	35.6	49.1	1.6	5.0	10.3
Warwick town <i>Orange Co.</i>	29.3	56.3	0.8	5.3	9.1
Webster town <i>Monroe Co.</i>	25.9	55.4	1.9	6.6	12.1
West Babylon CDP <i>Suffolk Co.</i>	35.8	47.3	2.0	7.1	9.9
West Seneca CDP <i>Erie Co.</i>	35.3	46.8	1.1	8.4	9.5
White Plains city <i>Westchester Co.</i>	36.8	50.1	2.4	5.1	8.0
Yonkers city <i>Westchester Co.</i>	38.2	46.2	2.6	6.3	9.3
Yorktown town <i>Westchester Co.</i>	26.7	60.7	1.0	7.1	5.5

NOTE: (1) Includes separated.

SOURCE: U.S. Census Bureau, American Community Survey, 2017-2021 Five-Year Estimates

Marriage Status: Widowed

Top 150 Places Ranked in *Descending Order*

State Rank	Percent	Place	State Rank	Percent	Place
1	21.2	Heritage Hills (CDP) Westchester County	75	9.3	Benton (town) Yates County
2	15.7	Hoosick Falls (village) Rensselaer County	75	9.3	Cairo (town) Greene County
3	14.7	Ticonderoga (CDP) Essex County	75	9.3	Garden City South (CDP) Nassau County
4	14.5	Westfield (village) Chautauqua County	75	9.3	Massena (village) Saint Lawrence County
5	14.2	Melville (CDP) Suffolk County	75	9.3	Palatine (town) Montgomery County
6	14.1	Carmel (CDP) Putnam County	81	9.2	Owego (village) Tioga County
7	14.0	Saugerties (village) Ulster County	81	9.2	Southport (CDP) Chemung County
7	14.0	Woodbury (CDP) Nassau County	83	9.1	Candor (town) Tioga County
9	13.7	Lake Luzerne (town) Warren County	83	9.1	Catskill (town) Greene County
10	13.5	Shrub Oak (CDP) Westchester County	83	9.1	East Glensville (CDP) Schenectady County
10	13.5	Ticonderoga (town) Essex County	83	9.1	Kings Park (CDP) Suffolk County
12	13.4	Calverton (CDP) Suffolk County	83	9.1	Manlius (village) Onondaga County
12	13.4	Oyster Bay (CDP) Nassau County	83	9.1	Newfane (CDP) Niagara County
14	13.1	Port Ewen (CDP) Ulster County	83	9.1	Rockland (town) Sullivan County
15	12.5	Lewiston (village) Niagara County	90	9.0	Depew (village) Erie County
15	12.5	Sidney (village) Delaware County	90	9.0	East Quogue (CDP) Suffolk County
17	12.1	Ellery (town) Chautauqua County	90	9.0	Lewiston (town) Niagara County
17	12.1	Lake Success (village) Nassau County	90	9.0	Otsego (town) Otsego County
17	12.1	Port Washington North (village) Nassau County	90	9.0	Rhinebeck (town) Dutchess County
20	12.0	Camden (town) Oneida County	90	9.0	Saint James (CDP) Suffolk County
21	11.8	Springville (village) Erie County	90	9.0	Wellsville (village) Allegany County
22	11.7	Chester (village) Orange County	97	8.9	Northampton (town) Fulton County
22	11.7	Roslyn (village) Nassau County	97	8.9	Norwich (city) Chenango County
22	11.7	Tupper Lake (village) Franklin County	97	8.9	Oakdale (CDP) Suffolk County
25	11.6	Jamestown West (CDP) Chautauqua County	97	8.9	Oneonta (town) Otsego County
26	11.5	Coxsackie (village) Greene County	97	8.9	Tuxedo (town) Orange County
26	11.5	Greenville (town) Greene County	102	8.8	Bainbridge (town) Chenango County
28	11.3	Concord (town) Erie County	102	8.8	Brasher (town) Saint Lawrence County
29	11.2	Ridge (CDP) Suffolk County	102	8.8	Hurley (CDP) Ulster County
29	11.2	Sidney (town) Delaware County	102	8.8	Massena (town) Saint Lawrence County
31	11.0	Unadilla (town) Otsego County	102	8.8	Schaghticoke (town) Rensselaer County
32	10.9	Amsterdam (town) Montgomery County	102	8.8	Warrensburg (CDP) Warren County
32	10.9	Herkimer (village) Herkimer County	102	8.8	Watervliet (city) Albany County
34	10.8	Boonville (town) Oneida County	109	8.7	Arcade (town) Wyoming County
34	10.8	Penn Yan (village) Yates County	109	8.7	Cutchogue (CDP) Suffolk County
34	10.8	Skaneateles (village) Onondaga County	109	8.7	Mechanicstown (CDP) Orange County
37	10.6	Moriah (town) Essex County	109	8.7	North Dansville (town) Livingston County
38	10.5	Hoosick (town) Rensselaer County	109	8.7	Olive (town) Ulster County
38	10.5	Marlboro (CDP) Ulster County	109	8.7	Port Jervis (city) Orange County
38	10.5	Wellsville (town) Allegany County	109	8.7	Sherrill (city) Oneida County
41	10.4	Shandaken (town) Ulster County	109	8.7	Southold (town) Suffolk County
42	10.3	Durham (town) Greene County	117	8.6	Elwood (CDP) Suffolk County
42	10.3	Esopus (town) Ulster County	117	8.6	Goshen (village) Orange County
44	10.2	Ghent (town) Columbia County	117	8.6	Greenport (village) Suffolk County
44	10.2	Homer (village) Cortland County	117	8.6	Lakewood (village) Chautauqua County
44	10.2	Mooers (town) Clinton County	117	8.6	Lenox (town) Madison County
44	10.2	Warsaw (village) Wyoming County	117	8.6	Oneida (city) Madison County
48	10.1	Mohawk (town) Montgomery County	117	8.6	Scriba (town) Oswego County
48	10.1	Ulster (town) Ulster County	117	8.6	Thompson (town) Sullivan County
48	10.1	Vails Gate (CDP) Orange County	117	8.6	Warwick (village) Orange County
48	10.1	Walton (village) Delaware County	126	8.5	Claverack (town) Columbia County
52	10.0	Monticello (village) Sullivan County	126	8.5	Cohoes (city) Albany County
53	9.9	Herkimer (town) Herkimer County	126	8.5	Colesville (town) Broome County
53	9.9	Horseheads (village) Chemung County	126	8.5	Corinth (village) Saratoga County
53	9.9	Norwich (town) Chenango County	126	8.5	East Patchogue (CDP) Suffolk County
56	9.8	Canandaigua (city) Ontario County	126	8.5	Firthcliffe (CDP) Orange County
56	9.8	Davenport (town) Delaware County	126	8.5	Skaneateles (town) Onondaga County
56	9.8	Hornellsville (town) Steuben County	126	8.5	Southport (town) Chemung County
56	9.8	Williamsville (village) Erie County	126	8.5	Thiells (CDP) Rockland County
60	9.7	Bedford Hills (CDP) Westchester County	126	8.5	Van Buren (town) Onondaga County
60	9.7	Granville (town) Washington County	136	8.4	Great Neck Plaza (village) Nassau County
62	9.6	Canisteo (town) Steuben County	136	8.4	Johnstown (town) Fulton County
62	9.6	Chautauqua (town) Chautauqua County	136	8.4	Lockport (city) Niagara County
62	9.6	Galeville (CDP) Onondaga County	136	8.4	Lowville (town) Lewis County
62	9.6	Le Roy (village) Genesee County	136	8.4	Olean (city) Cattaraugus County
62	9.6	Persia (town) Cattaraugus County	136	8.4	Phoenix (village) Oswego County
62	9.6	Yorkshire (town) Cattaraugus County	136	8.4	Saint Johnsville (town) Montgomery County
68	9.5	Hanover (town) Chautauqua County	136	8.4	Somers (town) Westchester County
68	9.5	New Hartford (town) Oneida County	136	8.4	Warrensburg (town) Warren County
68	9.5	North Boston (CDP) Erie County	136	8.4	West Seneca (CDP) Erie County
71	9.4	Ellicott (town) Chautauqua County	146	8.3	Arlington (CDP) Dutchess County
71	9.4	Halesite (CDP) Suffolk County	146	8.3	Bethel (town) Sullivan County
71	9.4	Washington (town) Dutchess County	146	8.3	Canastota (village) Madison County
71	9.4	Westfield (town) Chautauqua County	146	8.3	East Rockaway (village) Nassau County
75	9.3	Batavia (town) Genesee County	146	8.3	Ellenville (village) Ulster County

Note: This section ranks incorporated places and CDPs (Census Designated Places) with populations of 2,500 or more. Unincorporated postal areas were not considered. Please refer to the User Guide in the front of the Profile chapter for additional information.