2002 Ag Census: Total Head of Cattle per County - New York (2008)

CANADA

Maine

Vermont

New Hampshire

Massachusetts

Rhode Island

Connecticut

Ohio

Pennsylvania

New Jersey

CLINTON 36993

FRANKLIN 3742

ST. LAWRENCE 76182

ESSEX 5156

HAMILTON 0

WARREN 247

WASHINGTON 53105

JEFFERSON 74783

LEWIS 43396

HERKIMER 34885

SARATOGA 14489

OSWEGO 13746

ONEIDA 47064

FULTON 6148

MONTGOMERY 32055

SCHENECTADY 1541

RENSSELAER 14343

WAYNE 18449

ONONDAGA 30075

MADISON 44476

ALBANY 9760

SCHOHARIE 14004

COLUMBIA 23813

ORLEANS 8315

MONROE 6307

CAYUGA 58765

OTSEGO 17557

GREENE 4497

NIAGARA 17584

GENESEE 16825

ONTARIO 26727

SENECA 19744

CORTLAND 27626

CHENANGO 35667

ERIE 33038

WYOMING 70305

LIVINGSTON 41539

YATES 22910

TOMPKINS 20867

DELAWARE 33818

DUTCHESS 8839

SCHUYLER 10448

BROOME 20486

ULSTER 5034

CATTARAUGUS 73276

ALLEGANY 34333

STEUBEN 51503

CHEMUNG 7703

TIOGA 20063

SULLIVAN 8900

ORANGE 15577

PUTNAM 129

CHAUTAUQUA 51552

WESTCHESTER 298

ROCKLAND 27

SUFFOLK 232

NASSAU 0

BRONX 0

NEW YORK 0

QUEENS 0

KINGS 0

RICHMOND 0

Cattle Population: 2002 National Agriculture Census

Total head of cattle per county estimated from the National Agriculture Statistics Service 2002 Ag Census (http://www.nass.usda.gov/Census_of_Agriculture/index.asp).

To create this map, select the query State-County from the Query and Downloadable Options dropdown menu, and then choose Table 11 Cattle and Calves –Inventory and Sales: 2002 and 1997.

Next, select the row Inventory – Cattle and calves (number, 2002). Select a Primary Location (a state) and a Secondary Location (All Counties) and add to Selected Locations, then click Get Data. Scroll to the bottom of the table and download a CSV or GIS-ready data file. Map the field containing the total number of cattle per county.

This map is a general planning aid based on the best available data, and does not necessarily reflect the actual number of cattle in any given county in 2007. For counties with only one cattle farm or dairy, the number of cattle in that county was mapped as zero.

A regional legend based on cattle populations in Gulf Coast and Eastern Seaboard states was developed. Classes were computed using the geometric interval classification scheme, then rounded for ease of interpretation. Not all classes will appear in every state.

Location of New York within the United States

Kilometers
Miles

Original Map Scale   1:500,000

Original Map Scale is 1:500,000 when printed using a page size of 60"W x 60"H. When printed at other page sizes, the original absolute map scale will no longer be valid and scale bars should be used for reference.

Albers Equal Area Map Projection
North American Datum of 1983

NRCS Natural Resources Conservation Service

Total Head of Cattle per County

- Water
- Null or No Data
- 0 to 4,500
- 4,500 to 6,000
- 6,000 to 11,000
- 11,000 to 25,000
- 25,000 to 65,000
- 65,000 to 182,000
- 182,000 to 528,000
- State Boundaries
- CLAY   County Boundaries
- Roads
- Hillshade