

UNITED STATES DEPARTMENT OF COMMERCE

JESSE H. JONES, Secretary

BUREAU OF THE CENSUS

J. C. CAPT, Director (Appointed May 22, 1941)

WILLIAM LANE AUSTIN, Director (Retired January 31, 1941)

PHILIP M. HAUSER, Assistant Director



SIXTEENTH CENSUS OF THE UNITED STATES : 1940

AGRICULTURE

RANKING AGRICULTURAL

COUNTIES

**The rank of the leading counties in the United States
in agriculture and agricultural products, 1940 and
1939, with comparisons, 1930 and 1929**

Prepared under the supervision of

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Chief Statistician for Agriculture

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LETTER OF TRANSMITTAL

DEPARTMENT OF COMMERCE,
BUREAU OF THE CENSUS,
Washington, D. C., June 21, 1943

SIR:

I transmit herewith a special compilation from the Census of Agriculture Reports or the Sixteenth Decennial Census entitled "Ranking Agricultural Counties." The study is concerned with the rank of the leading counties in the United States in selected items of agriculture and agricultural products, 1940 and 1939, with comparisons for 1930 and 1929.

Provision for the Sixteenth Decennial Census was made in the Act providing for the Fifteenth and subsequent Decennial Censuses, which was approved on June 18th, 1929.

The collection and compilation of these statistics and the preparation of this study were under the supervision of Z. R. Pettet, Chief Statistician for Agriculture, assisted by Sherman S. Slick, Assistant Chief Statistician, and Hilton E. Robison, Principal Statistician.

Acknowledgment is due LeRoy Thomas and Thomas C. Webb for assembling of the data and preparation of the tables, and H. A. Tucker for arrangement and presentation.

Respectfully,

J. C. CAPT,
Director of the Census

Hon. JESSE H. JONES
Secretary of Commerce

SIXTEENTH CENSUS OF THE UNITED STATES: 1940

Reports on Agriculture, Irrigation, and Drainage¹

Volume I.—Statistics by Counties for Farms and Farm Property, with Related Information for Farms and Farm Operators; Livestock and Livestock Products; and Crops (six parts).

Part 1.—New England, Middle Atlantic, and
East North Central States
2.—West North Central States
3.—South Atlantic States

Part 4.—East South Central States
5.—West South Central States
6.—Mountain and Pacific States

Volume II.—Statistics by Counties for Value of Farm Products, Farms Classified by Major Source of Income, and Farms Classified by Total Value of Products (three parts).

Part 1.—Northern States

Part 2.—Southern States

Part 3.—Western States

Volume III.—General Report—Statistics by Subjects for the United States, Geographic Divisions, and States (one volume).

Chapter I.—Farms and Farm Property
II.—Size of Farms
III.—Color, Tenure, and Race of
Farm Operator
IV.—Farm Mortgages and Farm
Taxes
V.—Work Off Farm, Age, and
Years on Farm

Chapter VI.—Cooperation, Labor, Expenditures,
Machinery, Facilities, and
Residence
VII.—Livestock and Livestock Products
VIII.—Field Crops and Vegetables
IX.—Fruits and Nuts, and
Horticultural Specialties
X.—Value of Farm Products

United States Summary Bulletins.—Statistics for the United States, Geographic Divisions, and States in condensed form as follows:

First Series Summary—Number of Farms, Uses of Land, Values, Principal Classes of Livestock and Livestock Products; and Specified Crops Harvested.

Second Series Summary—Farm Mortgages, Taxes, Labor, Expenditures, and Miscellaneous Farm Information; Goats and Mohair; and Fruits, Vegetables, and Minor Crops.

Third Series Summary—Value of Farm Products, Farms Classified by Major Source of Income, and Farms Classified by Total Value of Products.

Territories and Possessions.—Farms and Farm Property, Livestock and Livestock Products, and Crops (one volume).
(Separate agricultural bulletins are available for Hawaii and Puerto Rico)

Territories:

Alaska
Hawaii

Possessions:

American Samoa
Guam

Puerto Rico
Virgin Islands of the United States

Irrigation of Agricultural Lands.—Statistics by Drainage Basins and by Counties for 20 Irrigation States and a Summary for the United States (one volume).

* Twenty Separate State Maps Showing Irrigation by Drainage Basins.

* A Separate Composite Map Showing Irrigation by Drainage Basins.

Drainage of Agricultural Lands.—Statistics for 38 Drainage States with County Data for 36 States and a Summary for the United States (one volume).

A Separate Map of the United States Showing Location of Land in Drainage Enterprises for 38 States.

SPECIAL STUDIES AND MONOGRAPHS

Special Poultry Report.—Statistics by Geographic Divisions and States for Poultry of All Kinds on Hand and Raised; by Counties for Chickens and Chicken Egg Production by Number of Chickens on Hand; and by Counties for Farms Reporting Chickens and Turkeys Raised by Numbers Raised (one volume).

Cows Milked and Dairy Products.—Number of Cows Milked, Milk Produced, Disposition of Dairy Products, and Number of Cows Kept Mainly for Milk Production, Classified by Number of Cows Milked, by Counties; with Related Data for Other Classes of Livestock and Livestock Products for the States and also for the United States (one volume).

Special Cotton Report.—Cotton Harvested by Number of Bales Harvested, and by Counties, with Acreage and Production of Cotton, and Value of Farm Products (one volume).

Special Cross-line Acreage Report.—Farms Reporting and Acreage by Place of Enumeration and by Location of Acreage, with Relationship to All Farms, by Counties: 1940 and 1935 (one volume).

Special Study—Abandoned or Idle Farms.—Number and Acreage, with Classification of those Reporting Acreage by Cause of Abandonment, with Statistics for Counties and a Summary for the United States.

Drainage Monograph.—A Comparison of Agriculture Within and Outside of Drainage Enterprises in the Alluvial Lands of the Lower Mississippi Valley (paper bound).

Irrigation Monograph.—A Tabular and Graphic Presentation of Specified Irrigation Census Statistics (paper bound).

¹ Agriculture volumes I and II and the volumes "Irrigation of Agricultural Lands" and "Drainage of Agricultural Lands" are comprised of State bulletins. Separate bulletins for each State are available. Separate chapters of Agriculture volume III are also available.

RANKING AGRICULTURAL COUNTIES

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RANKING AGRICULTURAL COUNTIES

Introduction.—This report presents the leading counties in the United States in specified items reported at the 1940 Census of Agriculture, Sixteenth Decennial Census. The tables presented were first published in a series of separate reports, each covering one or more subjects. More complete statistics by counties are published in the First, Second, and Third Series State bulletins, and in volumes I and II of the Reports on Agriculture. Statistics by States and by subjects are published in the General Report, volume III.

The impact of the war and the heightened interest in problems relating to food and food production resulting therefrom will suggest many valuable uses which may be made of this fund of timely information. This report, providing on a county level the more essential statistics for selected items, lends itself to the war-time needs of many governmental agencies, and of producers, distributors, and manufacturers. For many items, a very large part of the United States total is represented by these outstanding counties. The more significant points brought out by the 1940 Agriculture Census for these specified items are shown in bold relief in the figures for these selected counties. Thus, these reports will show the geographic concentration and distribution of the selected items, shifts in production from one area to another, the development of new areas, and the like, with much greater clarity than do the detailed reports.

Rank of counties.—The leading counties were selected entirely according to the extent to which they contributed to the United States total. Thus, the ranking does not represent a measure of intensity of production; small counties with intense production may not appear among the leading counties or if they do appear they may not be among the first counties. Since the ranking was based upon the data for a single year, it may have been affected by unusual climatic or economic conditions reflected in the statistics for that year. Some centers of production which are split by county lines may be omitted entirely, while smaller centers lying wholly within a single county may be included.

Definitions.—The tables presented in this report represent tabulations of data reported for individual farms at the 1940 Census of Agriculture. These tabulations, therefore, are in accord with the definitions and classifications used in the Census Reports on Agriculture. Therefore, definitions and explanations are omitted from this study. However, it should be pointed out that farms for Census purposes include several types of specialized agricultural operations, not generally recognized as farms or farming, such as apiaries (bee farms), greenhouses, mushroom cellars, nurseries, institutional farms, and the like. Tracts of land of less than 3 acres were included as farms only if their agricultural production in 1939 amounted to \$250 or more. All inventory items were enumerated as of April 1, 1940; production items, in general, were for the crop year 1939. For detailed definitions and explanations by subject matter, reference should be made to volume III of the Reports on Agriculture, 1940.

Scope of the Report.—This report includes only a limited number of selected items covered by the 1940 Census of Agriculture. For most of these items, figures are presented for the 100 leading counties. This limited number of counties suffices, in most instances, for showing the geographic concentration and distribution of the selected items. In a few instances, where production is centered in relatively few counties, the number of counties was restricted to the first 50.

When the tables include two or more related items such as acreage and production, the counties arrayed in each table were ranked, for the purpose of the selection, upon only one item. In most such instances, the selection of the counties and the order of listing, or ranking, was based upon acreage. Since the counties leading in acreage frequently do not array themselves in the same order as the leading counties in production, the selection of the 100 leading counties in acreage may have eliminated a number of the first 100 counties in production. When the quantity harvested is shown for a listed county the rank in production is also shown, except where the rank in production was not within the first 100.

For many of the items, comparative figures are given for the 1930 Census. Note that changes in rank from one census to the other may not necessarily represent a permanent shift since, as previously mentioned, the ranking for either year may have been affected by unusual climatic or economic conditions.

Analysis of data.—The extent to which the leading counties for each of the selected items in this report

contributed to the United States total is shown in the summary table. For most of the items a very appreciable part of the United States total was represented by the ranking counties, the proportion ranging from approximately 10 percent for value of products used by farm households to practically 100 percent for such items as rice, oranges, and grapefruit. In fact, due to their concentration in limited areas, only the 50 leading counties were ranked for these latter items. For 25 of the selected items for which the leading counties were ranked, over one-half of the United States total was reported by the 100 leading counties; while for 10 of these items over 75 percent of the United States total was reported by the ranking counties.

In a number of instances, a large part of the United States total for widely reported items was recorded in relatively few areas. For example, more than one-fourth of the total grapevines was recorded for a single county, namely, Fresno, California, yet grapes were reported quite generally throughout the United States. A similar situation was represented by plums and prunes with nearly one-fifth of the total trees recorded for Santa Clara County, California; by green beans with over one-sixth of the total acreage harvested for sale reported in Palm Beach County, Florida; and by cantaloups with over one-eighth of the acreage in Imperial County, California. Such concentrations might be expected for items confined to restricted areas, as, for example, grapefruit with slightly under one-fourth of the total number of trees in Hidalgo County, Texas; and oranges with over one-eighth of the total number of trees in Orange County, California; and rice with over one-tenth of the acreage in Acadia Parish, Louisiana.

For many of the selected items, there were no very significant differences between the totals for the leading county and that of the county ranking second. For a few items, however, the leading county was outstanding. For example, Imperial County, California, reported over four times the acreage in cantaloups recorded by any other county in the United States; Fresno County, California, over three times the number of grapevines; Palm Beach County, Florida, nearly three times the green bean acreage; Santa Clara County, California, nearly three times the number of plum and prune trees; Los Angeles County, California, nearly three times the value of dairy products sold; Aroostook County, Maine approximately two and one-half times the acreage of Irish potatoes; and Sussex County, Delaware, about two and one-half times the number of chickens raised.

Where comparative figures for the 1930 Census are included in the tables for the ranking counties in 1940, new centers of production are indicated by the appearance of counties near the top of the list which were not among the leading counties 10 years earlier. An outstanding example is Umatilla County, Oregon, and Columbia County, Washington, ranking first and fourth, respectively, in the 1939 acreage of green peas harvested for sale, though not included among the first 100 counties 10 years earlier. These counties represent a new production center which developed in the Pacific northwest when it was discovered that peas and wheat are a practical rotation, the peas utilizing land which formerly was allowed to lie idle in summer fallow.

Shifts in the relative importance of production areas are also shown by the figures for the two census years. For example, the table for the ranking counties in cantaloup acreage in 1939 indicates a shift in cantaloup production from west to east, decreases recorded in most of the counties listed for the western States and increases in those listed for the central and eastern States, many of which were not among the first 100 counties 10 years earlier.

Comparisons between the rankings for different items bring out important relationships. Aroostook County, Maine, the leading county in acreage and production of Irish potatoes, was also the largest user of commercial fertilizer. Cherry County, Nebraska, the leading county in value of domestic animals and in number of cattle and calves, was also the leading county in hay acreage. Many of the leading counties in expenditures for feed were also outstanding in dairy and poultry. Los Angeles County, California, reporting the largest expenditure for feed, was first in quantity of milk produced and value of dairy products sold; Sonoma County, California, second in expenditures for feed, led in number of chickens on hand and chicken eggs produced; and Sussex County, Delaware, third in expenditures for feed, was outstanding in the number of chickens raised.

The above analyses illustrate some of the types of information provided by the tabulations for ranking counties.

CENSUS OF AGRICULTURE: 1940

Summary

TOTALS FOR THE RANKING COUNTIES, COMPARED WITH UNITED STATES TOTAL FOR SPECIFIED ITEMS: CENSUS OF AGRICULTURE, 1940

ITEM (See rank tables for complete titles)	UNITED STATES TOTAL	100 LEADING COUNTIES		THE LEADING COUNTY		
		Total	Percent of United States total	Name	County total	Percent of United States total
GENERAL FARM INFORMATION						
Value, products sold, traded, or used..dollars..	7,813,644,567	1,169,367,977	14.97	Los Angeles, Calif..	46,920,780	0.60
Value, products used by farm households..dollars..	1,132,063,275	112,105,088	9.90	Lancaster, Pa.....	2,063,983	0.18
Expenditures for—						
Implements and machinery.....dollars..	549,319,701	78,993,251	14.38	Los Angeles, Calif..	1,776,664	0.32
Feed.....dollars..	732,116,548	189,477,332	25.88	Los Angeles, Calif..	12,512,680	1.71
Hired farm labor.....dollars..	781,791,558	216,065,946	27.64	Los Angeles, Calif..	10,754,929	1.38
Commercial fertilizer bought.....tons....	7,003,826	2,132,097	30.44	Aroostook, Maine...	111,446	1.59
LIVESTOCK AND LIVESTOCK PRODUCTS						
Value of domestic animals.....dollars..	4,336,837,410	539,684,238	12.44	Cherry, Nebr.....	10,498,918	0.24
Horses and colts.....number...	10,086,971	1,148,896	11.39	Otter Tail, Minn....	23,588	0.23
Colts.....number...	802,989	123,978	15.44	Cherry, Nebr.....	3,591	0.45
Mules and mule colts.....number...	3,844,560	761,266	19.80	Mississippi, Ark...	17,567	0.46
Mule colts.....number...	99,679	24,983	25.06	Wilson, Tenn.....	507	0.51
Cattle and calves.....number...	60,674,736	7,620,373	12.56	Cherry, Nebr.....	205,060	0.34
Cows milked.....number...	21,936,556	3,826,956	17.45	St. Lawrence, N.Y..	85,052	0.39
Milk produced.....gallons..	11,508,243,769	2,574,085,471	22.37	Los Angeles, Calif..	82,906,224	0.72
Value of dairy products sold.....dollars..	1,201,275,754	337,568,984	28.10	Los Angeles, Calif..	19,168,596	1.60
Hogs and pigs.....number...	34,037,253	6,207,884	18.24	Cedar, Iowa.....	105,925	0.31
Sheep and lambs.....number...	40,129,261	15,248,005	38.00	Val Verde, Tex....	510,980	1.27
Chickens on hand.....number...	337,949,145	49,146,071	14.54	Sonoma, Calif.....	3,063,808	0.91
Chickens raised.....number...	660,565,663	125,408,157	18.98	Sussex, Del.....	16,372,181	2.48
Chicken eggs produced.....dozens..	2,391,091,510	434,699,042	18.18	Sonoma, Calif.....	31,200,477	1.30
Turkeys raised.....number...	27,933,756	9,346,693	33.46	Stanislaus, Calif..	263,468	0.94
FIELD CROPS HARVESTED						
Corn for grain.....acres....	77,431,592	12,752,042	16.47	McLean, Ill.....	268,098	0.35
Winter wheat.....acres....	36,135,753	14,581,879	40.35	Sumner, Kans.....	377,446	1.04
Spring wheat.....acres....	14,390,262	11,332,059	78.75	Bottineau, N. Dak..	252,117	1.75
Oats threshed.....acres....	29,933,108	7,700,418	25.72	Kossuth, Iowa.....	161,255	0.54
Barley threshed.....acres....	12,024,208	4,957,892	41.23	Cass, N. Dak.....	127,829	1.06
Flax threshed.....acres....	2,081,497	1,808,857	86.90	Marshall, Minn....	60,898	2.93
Tobacco.....acres....	1,853,230	1,324,963	71.49	Pitt, N. C.....	43,365	2.34
Cotton.....acres....	22,811,004	8,596,576	37.69	Mississippi, Ark...	183,388	0.80
Irish potatoes.....acres....	2,644,098	1,101,222	41.65	Aroostook, Maine...	119,540	4.52
Sweetpotatoes and yams.....acres....	696,474	256,363	36.81	St. Landry, La....	22,253	3.20
Soybeans for beans.....acres....	4,109,067	2,627,366	63.94	Champaign, Ill....	147,098	3.58
Peanuts for nuts.....acres....	1,766,480	1,465,553	82.96	Comanche, Tex....	44,335	2.51
Sugar beets for sugar.....acres....	867,424	716,190	82.57	Weld, Colo.....	48,951	5.64
Hay.....acres....	65,979,445	10,428,061	15.80	Cherry, Nebr.....	431,101	0.65
Alfalfa for hay.....acres....	12,802,733	3,517,347	27.47	Imperial, Calif....	114,164	0.89
Rice threshed.....acres....	851,060	1,842,427	98.99	Acadia, La.....	96,932	11.39
VEGETABLES						
Vegetables harvested for sale, total...acres....	3,053,221	1,343,134	43.99	Palm Beach, Fla....	60,861	1.99
Tomatoes.....acres....	517,453	324,322	62.68	Cameron, Tex.....	12,986	2.51
Sweet corn.....acres....	402,409	217,236	53.98	Iroquois, Ill.....	6,908	1.72
Cabbage.....acres....	166,313	117,134	70.43	Cameron, Tex.....	9,538	5.73
Peas, green.....acres....	296,299	207,906	70.17	Umatilla, Oreg....	17,749	5.99
Beans, green.....acres....	231,205	157,117	67.96	Palm Beach, Fla....	38,768	16.77
Onions (dry).....acres....	112,379	96,033	85.45	San Patricio, Tex..	9,567	8.51
Watermelons.....acres....	306,287	176,975	57.78	Grady, Okla.....	5,503	1.80
Cantaloups.....acres....	141,521	102,887	72.70	Imperial, Calif....	19,134	13.52
Value, vegetables grown for home use....dollars..	210,900,263	27,149,940	12.87	Pike, Ky.....	646,247	0.31
FRUITS, NUTS, AND HORTICULTURAL SPECIALTIES						
Value of fruits and nuts.....dollars..	401,316,865	264,665,361	65.95	Los Angeles, Calif..	14,363,418	3.58
Apples, trees of all ages.....number...	71,663,067	28,096,771	39.21	Yakima, Wash.....	1,277,971	1.78
Peaches, trees of all ages.....number...	68,867,222	33,795,289	49.07	Berrien, Mich.....	2,150,953	3.12
Pears, trees of all ages.....number...	14,460,416	9,870,241	68.26	Yakima, Wash.....	1,066,861	7.38
Plums and prunes, trees of all ages.....number...	24,759,156	20,063,894	81.04	Santa Clara, Calif..	4,927,751	19.90
Grapes, vines of all ages.....number...	291,856,317	275,150,376	94.28	Fresno, Calif.....	79,279,520	27.16
Cherries, trees of all ages.....number...	12,228,521	7,974,711	65.21	Door, Wis.....	817,046	6.68
Oranges, trees of all ages.....number...	37,153,064	1,36,746,033	98.90	Orange, Calif.....	4,860,620	13.08
Grapefruit, trees of all ages.....number...	10,974,035	1,10,954,237	99.82	Hidalgo, Tex.....	2,616,078	23.84
Pecans, trees of all ages.....number...	10,961,191	6,256,712	57.08	Mitchell, Ga.....	214,922	1.96
Strawberries.....acres....	175,217	108,776	62.08	Tangipahoa, La....	10,422	5.95
Crops grown under glass and propagated mushrooms, area.....sq.ft....	205,114,773	142,665,138	69.55	Chester, Pa.....	10,323,964	5.03

¹Only 50 counties.