
SECTION VI.

—
MISCELLANEOUS CROPS.

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SECTION VI.

MISCELLANEOUS CROPS.

TOBACCO.¹

HISTORY OF THE INDUSTRY IN THE UNITED STATES.

Although historians disagree as to the exact original home of the tobacco plant, it is known to have been in the Western Hemisphere, and that tobacco was grown in this country long before the arrival of the first settlers. Columbus, Drake, Sir Walter Raleigh, and other early discoverers found the natives of the New World smoking it, and from them the practice was introduced into Europe. The Indians used tobacco in their religious, social, and commercial relations, and made the pipe an indispensable companion.

The plant came into early use in the colonies, especially Maryland and Virginia, and for nearly two centuries it played an important part in their social, economical, and political development. In 1621, eleven women came from England to become wives of colonists, and their transportation was paid at the rate of 120 pounds of tobacco. As early as 1676 the export tax which England derived from tobacco shipped from the colonies had reached £120,000. Twelve years later the exportation of this crop amounted to 18,157,000 pounds, while three years after this the yield of Maryland and Virginia alone aggregated 36,000,000 pounds. In Maryland it was made legal tender in 1732 (at the rate of 1 penny per pound) for all debts, including customs dues, and the salaries of state officers and ministers of the gospel. The yield of tobacco in that year was 30,000 hogsheads for Maryland alone. As late as 1777 the poll tax levied for Baltimore county and city was fixed at 172 pounds of tobacco.

The cultivation of the crop spread rapidly, and its commercial value did not diminish when the colonies became a nation. In 1790 the shipment was 118,460 hogsheads. Alexander Hamilton, while Secretary of

the Treasury in the first Cabinet, found tobacco second in importance on the list of exports (flour ranking first), constituting 21.5 per cent of the aggregate value of all exports.

THE INDUSTRY IN MARYLAND AND VIRGINIA.

A century ago the dark export types of Virginia and the light smoking tobacco of Maryland were the chief classes of tobacco grown in this country, although a small area of Perique tobacco was grown in Louisiana, and a type of a quality superior to any of these was produced in Connecticut. The "cigar," "lemon-yellow," "mahogany," "manufacturing," "Burley," and other types have been developed within the present century.

By 1812 the demand in foreign countries for colored tobaccos had become so great that artificial heat was employed in curing. In this way the piebald, or span-gled, tobacco of Virginia was introduced. In 1828 wood fires were the only artificial means known for curing tobacco. Flues and charcoal came into use shortly after that date, and by 1865 flue curing entirely superseded wood or charcoal fires in the production of the popular bright yellow varieties used for cigarette, plug, and twist wrappers.

In 1825 the amount of tobacco produced in Maryland was about 15,000 hogsheads; in 1846 it was 41,000 hogsheads; and in 1860 it was 51,000 hogsheads; this being the largest yield ever produced in that state. During the Civil War the yield decreased, and in 1865 it was only 25,000 hogsheads. In 1878 it again increased to 46,000 hogsheads, while in 1890 the lowest production of the state was recorded—14,000 hogsheads.

Previous to 1860 Virginia had maintained its position as the leading tobacco state in the country, but during

¹That portion of this article relating to the history and growth of the tobacco industry was prepared by Marcus L. Floyd, special agent of the census, and is a reproduction in part of an article prepared by him and published in the Yearbook of the Department of Agriculture for 1899.

the war agriculture was neglected, and tobacco suffered with other crops. However, the energetic planters revived this industry, and in 1879 the production amounted to 80,000,000 pounds. Since that time the yield has materially increased.

EXTENSION OF THE INDUSTRY.

During the time of the early settlements tobacco was grown in Pennsylvania, Virginia, Maryland, and New England, but the first real extension of the industry was westward to Kentucky and Tennessee. In 1785 tobacco production was of considerable importance in northern Kentucky and in the adjoining counties of Ohio, while in the central and southern portions of Kentucky and Tennessee the industry came into prominence about the year 1810. The tobacco grown in these localities was of the dark export type. Up to the year 1833, by far the largest part of the tobacco produced in these states was sent by boat to New Orleans for shipment to foreign countries. In 1842 a warehouse was established at Clarksville, Tenn., and soon others sprang up in Louisville, Ky., and in other towns of these states.

The first crop of "lemon-yellow" tobacco was produced in 1852, on a sandy ridge in Caswell county, N. C. This variety was received with such special favor that its cultivation rapidly spread in Caswell county and extended into Pittsylvania county, Va. During the Civil War there was an entire abandonment of its production, but after the war attention was again called to it as being very desirable for plug fillers and wrappers. As flue curing came into general use at this time a much superior product was obtained. The price rapidly rose with the increase in demand, causing the cultivation to extend into other counties in North Carolina and Virginia and also in South Carolina and eastern Tennessee. In 1876 there were 43,000 acres planted in this tobacco, yielding 20,000,000 pounds. Since that time it has continued to grow in popularity and the acreage is still increasing.

The tobacco first used for the cigarette was the Perique of Louisiana and the bright yellow types of North Carolina and Virginia. The manufacture began in 1864, in which year 19,770,000 cigarettes were made. In the following year the number decreased greatly and in 1869 only 1,750,000 were manufactured. The fluctuation in the early production of this form of manufactured tobacco was due to the high internal-revenue tax, but after its reduction in 1869 the annual output steadily and rapidly increased until at the present time it is about 5,000,000,000. To-day New York is the leading cigarette-producing state in the Union, but its soil does not furnish the tobacco for the purpose.

In 1864 the white Burley was originated in Brown county, Ohio, through a sprout from the red Burley. This tobacco at once found favor as coming midway between the light smoking varieties of Maryland and

the dark export types of Virginia, Kentucky, and Tennessee. On account of its absorbent powers it is particularly well adapted to plug fillers and plug and twist wrappers. The finer types are used for cigarette cutters and wrappers; while the light, flimsy, over-ripe bottom leaves are used for pipe smoking. The cultivation of this variety rapidly extended over the limestone region in southern Ohio and the central and southern sections of Kentucky, to which its production is still confined.

CONNECTICUT TOBACCO AND THE CIGAR INDUSTRY.

Tobacco was grown in the New England colonies during the years from 1640 to 1660. The stringent legislation of Connecticut restricted, under severe penalty, the use of tobacco to that grown in the colonies. In 1646 a law was passed prohibiting the use of tobacco by anyone under 21 years of age, and requiring those who had not already acquired the tobacco habit to present a certificate from a physician before beginning it. A penalty of a sixpence was imposed upon the public use of tobacco in the streets. These restrictions did not lessen the cultivation of tobacco, but only tended to increase exportation and diminish the home consumption. From this time to the latter part of the Eighteenth century the production of tobacco in Connecticut was of comparatively little importance. The first warehouse was established at Warehouse Point in 1825, at which time 3,200 pounds of tobacco were packed and shipped to New York.

A century ago the Connecticut tobacco was recognized as being essentially different from the Virginia types and it came into use in the manufacture of cigars. In 1801, 20,000 pounds of tobacco were produced in the Connecticut Valley, at which time cigar manufacturing began in a small way, the first factory being established in 1810. It is to Mrs. Prout, the wife of a farmer of South Windsor, that the men of this country are indebted for the first cigar in America. The Indians had made and smoked a roll of tobacco, but the cigar as we know it to-day had its birth in America in 1801. Wives of other farmers joined Mrs. Prout in her enterprise, and peddled their produce from village to village in wagons. At this time the "Long Nines" and "Windsor Particulars" were the chief brands. Pennsylvania was the next state to follow the example of Connecticut, and Kentucky, Maryland, and New York soon took up the industry. In the first decade of the century the importation of Cuban tobacco began and, as this made an acceptable blending with the domestic leaf, the popularity of the cigar increased. Connecticut, however, preferred her own leaf, being noted between 1850 and 1860 for her production of "clear New England" cigars.

It was not until the middle of the century that cigars gained commercial importance. The following table shows the gradual increase in the number manufactured in the United States from 1864, the first entire

fiscal year for which returns are given by the Internal Revenue Bureau, to 1900:

Fiscal year.	Number of cigars.
1864	492,780,700
1870	1,139,470,774
1880	2,367,803,248
1890	4,087,889,983
1900	5,969,170,381

The first tax on cigars, chewing and smoking tobacco, and snuff was imposed by act of Congress on July 1, 1862, and took effect September 1, of the same year. The first tax on cigarettes was imposed in 1864. Licenses for dealers and manufacturers were not required until 1868.

INTRODUCTION OF TOBACCO IN VARIOUS STATES.

Pennsylvania.—The cultivation of tobacco began in Pennsylvania in 1689, though but little attention was paid to the industry until 1828, when it began to be of commercial importance. In 1840 Pennsylvania produced 325,000 pounds of tobacco in Lancaster, York, and Dauphin counties, the leading tobacco region of the state. In consequence of the Mexican War and the increased value of wheat, the cultivation of tobacco declined, but developed rapidly between 1849 and 1859, the yield in the latter year being 3,000,000 pounds. From this date there was little increase in the production until 1870, but by 1876 the yield amounted to 36,000,000 pounds, Pennsylvania ranking third at that time among the tobacco-growing states in the country. The chief types produced are the Pennsylvania broadleaf, seedleaf, and Habana seed. This state is the chief home of the stogie, the manufacture of which is of comparatively recent date. Lancaster is the leading tobacco-growing county in the country.

Ohio.—Cigar tobacco was grown in Ohio in 1838, seed having been brought from Connecticut. In 1850 about 800,000 pounds of the seedleaf variety were produced. During the years 1863, 1873, and 1880 the yield reached 1,200,000 pounds. The Little Dutch variety was introduced into Ohio, from Germany, about 1869, and ten years later the total crop of this type was 5,000 cases. The Zimmer Spanish, a hybrid of the Cuban variety, was created about 1878, receiving its name from Jacob Zimmer, an Ohio planter. The Little Dutch and Zimmer Spanish, especially the latter, have found great favor as cigar fillers, and this has largely increased the production of these tobaccos, so that they have supplanted, to a considerable extent, the seedleaf variety.

New York.—The introduction of tobacco in New York occurred in the year 1845. In 1855 Onondaga county alone produced 500,000 pounds, and by 1863 the cultivation of the crop had greatly extended, and was of considerable importance in several counties. From

1862 until 1864 New York tobacco brought a good price, selling as high as \$0.30 per pound. Since that time the price has varied, ranging generally from \$0.05 to \$0.25, but at times reaching \$0.30 per pound. In 1897 the crop of the entire state was estimated at 6,480,000 pounds.

New York early entered the cigar industry, and the city of New York to-day leads in this business. The discovery of gold in California greatly aided the New York manufacturers, as the new state became their chief customer. They at first had much competition with cheap German cigars, from which the import tax on these goods afterwards relieved them. This tax, however, did not affect the Cuban importation, the revenue stamp being an advertisement for the cigar dealers and a show of wealth for those who could afford the luxury.

Wisconsin.—Tobacco was introduced in Wisconsin in 1849, when 1,260 pounds were produced. In 1859 the yield was 87,000 pounds; in 1869 it was 960,000 pounds; in 1879 it was 10,608,000 pounds; and in 1889 it was 19,389,166 pounds. The tobacco produced in this state is from seed originally grown in Connecticut, and is principally of the Connecticut Habana and Connecticut broadleaf and seedleaf types. The leaf is somewhat narrower than that grown in Connecticut, less elastic, and darker in color. It is used chiefly for cigar binders, the Wisconsin leaf being the most acceptable binder produced in this country. A very small proportion is used for wrappers, and the lower grades are for the most part exported to Germany and other European markets.

Florida.—Tobacco was introduced in Florida about 1829. Ten years later this tobacco had taken a place of considerable importance as a cigar wrapper, being especially noted for its broad, silky, beautifully spotted leaf. This is still remembered as the "Old Florida speckled leaf," the cultivation of which was entirely abandoned at the outbreak of the Civil War. About the year 1888 attention was again called to the possibility of producing a desirable cigar leaf in Florida, but with the importation of Cuban tobacco to this country, which began in large quantities in 1860, and of Sumatra tobacco four years later, the demands of the market had changed, and the "Old Florida" was no longer acceptable to the trade. The Cuban and Sumatra types have formed the basis of the development of the tobacco industry in Florida, and at present, these types are the only ones grown.

Cuban tobacco was introduced in Florida about 1884, and the Sumatra about a decade later. Within recent years Florida has succeeded in producing a most desirable wrapper from Sumatra seed, which closely resembles the imported leaf. In 1896 tobacco was raised for the first time under shade, the Sumatra type being used for this experiment of 1 acre. The slat shade was at first employed, and later the canvas

covering was introduced. This new method of producing a fine-textured leaf has rapidly grown in favor, and has been the means of placing home-grown Sumatra on an equal footing with the imported article among the dealers. At present there are from 1,200 to 1,500 acres of tobacco grown under shade in Florida.

Florida has succeeded in producing, from Cuban seed, the most acceptable filler grown in this country, one similar in appearance and quality to that grown on the island of Cuba. These results with the cigar types in Florida have been brought about by many experiments, careful study of soil and climatic conditions, and improved methods of cultivating, harvesting, curing, and manipulation in the warehouse.

Louisiana.—The cultivation of tobacco began in Louisiana about the time of the settlement of New Orleans. In 1752, the government of France offered to purchase all the tobacco raised in that province at a price equivalent to \$7 per hundred pounds. During 1793 and 1794, the production was stimulated by insect ravages on the indigo plant, which, previous to this time, had been a staple crop. There were 200 hogsheads of tobacco exported from New Orleans in 1802, and the culture had extended along the Mississippi River as far north as Natchez. As this tobacco had no particular excellence, it was soon supplanted by the Kentucky and Tennessee varieties, which were of much superior quality.

In 1824, the Acadians introduced a new method, by which the tobacco was cured under intense pressure in its own juice. The Perique tobacco, of Louisiana, while very strong, is quite acceptable to pipe and cigarette smokers, when mixed in small proportions with other tobaccos. On account of the long and laborious method of curing, the cultivation has never extended beyond two or three parishes in southern Louisiana, nor has it been placed upon a successful commercial basis, except among the Acadians. The greatest yield of this tobacco in any one year has not exceeded 100,000 pounds, and, until recently, the average annual yield was about 50,000 pounds. The price of the Perique tobacco has been uniformly \$1 per pound until the extension, within the past few years, of the area under cultivation. Since then, the price has fallen to half that amount.

REQUIREMENTS OF THE FOREIGN TRADE.

The most important countries for the American tobacco trade, in the order of quantity used, are Great Britain, Germany, Italy, Canada, Spain, Austria, Switzerland, France, Belgium, Holland, Africa, Mexico, Central America, South America, and the West Indies. Each country differs in its requirements, and also in the character of the leaf used. All of these countries being supplied from the same section and the differences to a casual observer being slight, it requires considerable experience on the part of the

packer to assort the various tobaccos into the grades suitable to each country, and to have the goods in the condition required by the particular country for which they are intended.

In the matter of quality, Great Britain requires the best leaf and pays the highest price; Austria comes next; then Italy, France, and Spain follow in the order named. Great Britain demands a large olive-green leaf so heavily smoked that the odor of hard wood is quite perceptible in the leaf. The green tint is secured by harvesting the leaf before it is fully ripe, so that tobacco which gives promise of being suitable for the English market is cut at an earlier stage than for any other country. On account of the high import duty (about \$0.87 per pound) on tobacco imported into England, it is usually stemmed before leaving this country and packed very dry.

Austria takes two grades of leaf. Austrian A, a large leaf from medium to light-brown color, of even body and about 26 inches long; and Austrian B, a leaf of about the same quality 22 inches long.

Italy takes four grades of tobacco. The Italian A is practically the same as the Austrian A, except that preference is given to a dark-brown color, and it is used for the same purposes—that of a cigar wrapper. Italian B is the same as Italian A, only shorter; Italian C is a dark, short, heavy-bodied leaf used for cutting purposes; while Italian C2 is a trashy lug.

France requires three grades. The French A is a leaf 20 inches long, which, in Virginia, is made black by steaming, and hard pressure in the hogshead while still hot. French B is the same grade as French A, 18 inches long; while French C is a smooth lug 16 inches long, used principally for snuff. Formerly, the French government took the best heavy-bodied tobaccos of Virginia, but, since the Regie contract system has been introduced, the quality of the leaf used has been gradually lowered.

Spain uses very little Virginia tobacco, requiring a leafy lug which can be obtained to a better advantage in Kentucky and Tennessee. That country uses four grades, differing in length, cleanness, and soundness of the leaf.

Africa takes a long narrow leaf of heavy body, which is made very black by steaming and packing under heavy pressure in the hogshead while the tobacco is still warm. Oil is applied to each layer with a sponge as it is packed. This grade of tobacco is also used in the Canary Islands and the West Indies, and it is packed in a similar manner with the omission of the oil.

Germany, Japan, and China are satisfied with the low grade dark types, Germany especially taking a large quantity.

All dark export types are cured with open hard-wood fires, the English trade demanding extra heavy smoking in curing. There is a slight difference between the export tobacco of Virginia and that of Kentucky and

Tennessee. Generally speaking, the Virginia tobacco is of a better quality than that of Kentucky and Tennessee, and more of it is used for the domestic market. On account of the high import duties of some of the foreign countries and the low price paid by the French Government, the better qualities of these tobaccos are used in this country for manufacturing purposes.

The farmer assort his tobacco roughly into lugs, good leaves, and top leaves; but the final grading and treatment are given by the packer, who also decides to what country the various qualities of tobacco shall be sent. If the tobacco needs darkening to meet the demand of any particular trade, the desired shade is obtained by various ways of manipulating and packing the tobacco.

SMOKING TOBACCOS.

The light grade produced in Maryland is air cured, while a similar type grown in eastern Ohio is cured, largely, by fires. These tobaccos are used exclusively for pipe smoking and cigarettes, the following grades being made by the packer: Fine yellow, medium bright, good ordinary "colory," fine red, fine seconds, medium seconds, and lugs. Nearly all of these goods are exported, the best markets being found in France, Germany, Holland, Austria, and Belgium.

Almost the entire yield of Maryland and eastern Ohio is sold in Baltimore, where five large warehouses have been established for the inspection of tobacco by state officials. As soon as the tobacco is entered in the warehouse a sworn and bonded inspector draws four samples from each hogshead, which are taken from different places at equal distances apart, beginning near the bottom of the hogshead. These four samples or "hands" are tied together, sealed, and labeled with the name of the owner, the number of the hogshead, its net and gross weight, and the name of the inspector. The agents of foreign countries buy exclusively from these samples. When the goods are shipped the samples are also forwarded so that the goods on reaching their destination can be compared with the sample from which they were bought. If more than 10 per cent of the tobacco in the hogshead is found to be of a quality inferior to the sample, the bonded inspector becomes liable for the difference.

The white Burley tobacco is entirely air cured, except in exceedingly damp weather, when wood fires may be used. This tobacco is assorted by the farmer into the following grades: Flyers (the first two bottom leaves which are overripe and trashy), common lugs (the next two leaves), good lugs, bright lugs, long red leaves, short red leaves, and top leaves. This tobacco is packed in hogsheads by the farmer and inspected in the same manner as the Maryland tobacco, but unlike the latter it is sold at auction in the warehouse.

Not more than 10 per cent of the white Burley is exported, as it is highly prized in this country for twist, plug, and chewing tobaccos on account of its absorbent qualities. The flyers are used for smoking, the heavy-

bodied top leaves are used for plug and twist fillers, while the best leaves are used for cigarettes, plug, and twist wrappers, and for cutting purposes.

The bright yellow and mahogany tobaccos are cured entirely by flues, a process which cures very quickly, not requiring more than four days. As soon as the tobacco is put in the barn, the fire is started and kept going night and day until the tobacco is cured to the desired color. This tobacco, which is sold at auction in loose piles in the warehouse, is largely consumed in this country, being used for plug and twist wrappers, for cigarettes, and the finest chewing and smoking tobaccos. The broad scope of this type makes it exceedingly popular, its acreage increasing yearly. Recently this tobacco has come into favor in foreign countries, Japanese merchants having lately placed a large order for this grade.

DOMESTIC CIGAR TOBACCOS.

The cigar type grown in the United States is almost entirely consumed here, and in addition large quantities of Cuban and Sumatra tobacco are imported. Domestic cigars are made up of wrappers, binders, and fillers, which come from different districts. The Connecticut Valley produces two types of wrapper leaf—the broadleaf and the Habana seed leaf.

The broadleaf variety has a broad, silky leaf, very elastic; two-thirds of its length from the tip possessing rich grain and color. Small veins are also characteristic of the leaf. There is only one small area in the Connecticut Valley adapted to the production of this type.

The leaf of the Habana seed is smaller than the broad leaf, much narrower, and is exceedingly thin and silky, but possesses less elasticity and covering quality. It does not have the rich grain of the broad leaf, and the middle and lower parts are glossy and have large veins, rendering this portion of the leaf undesirable for wrapper purposes. The heavier leaves and those slightly damaged or of uneven color are used as binders. Badly torn leaves and trash are not suitable even for fillers, but are sold at a low price for export.

Both varieties are air cured, packed in cases containing about 300 pounds, and left to ferment during the winter, spring, and summer months. This tobacco is sampled and sold at private sale, the packing being usually done by those who buy the tobacco from the farmer. Both the broadleaf and the Habana are graded into light, medium, and dark wrappers, and light and dark seconds, all grades being arranged into four lengths. The Connecticut wrappers compete with the imported Sumatra, being nearer to it than any of the domestic tobaccos except that grown in Florida from Sumatra seed.

The tobacco produced in Pennsylvania is characterized by a long, broad leaf. It is air cured and packed in the same way as the Connecticut Valley tobacco. The Pennsylvania type has a dark, heavy-bodied leaf,

unsuited for wrappers, but used mainly for fillers or binders. Some good wrapper leaf is grown on the light alluvial soils near the rivers. As a filler leaf this tobacco competes with the Zimmer Spanish, Little Dutch, and Florida-grown Cuban, and is used mostly in the production of stogies, cheroots, and other low-grade cigars. This tobacco is assorted by the packers into the following grades: 18-inch, 20-inch, 22-inch, and 24-inch, light and dark wrappers and binders; the shorter sizes are graded as fillers and are called Pennsylvania B's.

The New York tobacco comes between the Pennsylvania and Connecticut leaf, containing a very small proportion of wrappers. It is graded and packed in a manner similar to that employed in Connecticut.

Wisconsin produces principally a binder leaf, which is frequently used with the Connecticut wrapper and the Ohio or Pennsylvania filler. It is graded and packed like the Connecticut tobacco.

Ohio produces mainly a filler crop of the Zimmer Spanish and Little Dutch varieties. The Zimmer Spanish is a small leaf, in appearance closely resembling the imported Cuban. This type originated about twenty years ago, since which time it has rapidly grown into favor as a filler for domestic cigars, being considered by the trade as the best filler grown in the United States. It is graded more carefully than any other grown in this country, except that produced in Florida. The Cuban method of fermentation is being adopted by those who handle the Zimmer Spanish. The Little Dutch is a close second in popularity to the Zimmer Spanish. It is manipulated in the same manner, but the grading is not so closely or so carefully made. The leaf is larger than the Zimmer Spanish and differs more widely in appearance from the imported Cuban. A small quantity of seedleaf, known as the Gibbard, is produced in Ohio as a wrapper leaf, but as it is inferior to the Connecticut seedleaf, its acreage is rapidly decreasing. The Florida-grown Cuban, which is coming into prominence, is regarded by some manufacturers as greatly superior to the Zimmer Spanish, being nearer to the imported Havana in appearance and quality, and selling at a much higher price.

There are two types grown in Florida, one from seed originally imported from Cuba and the other from Sumatra seed. The Cuban retains the characteristic size and appearance after being planted for seven consecutive crops, but the Sumatra, after two or three seasons, begins to assume the character of the Cuban plant. Therefore, in order to preserve the desired Sumatra qualities, it is customary to save enough seed from the first or second crops to last for eight years.

The Florida-grown Cuban tobacco is used especially for filler purposes. Although good wrappers are sometimes obtained, which closely resemble the imported

Cuban wrappers, there is a prejudice against these, owing to the fact that they have considerable body and require more pounds to wrap a thousand cigars. In point of usefulness and appearance these wrappers do not compare favorably with the Sumatra type. The Florida-grown Cuban closely resembles the imported Cuban leaf in size and general appearance. It has good body and aroma, although the specific aromatic quality and flavor of the best Cuban tobacco have not yet been obtained in this country. This tobacco is carefully fermented, very much as in the Cuban process, and is afterwards carefully assorted and graded according to color, size, and length. It is then made into carrots and baled in identically the same way as the Cuban packages. This tobacco has taken well with the domestic trade, and brings the highest price of any domestic filler, a packing of good, clean leaves selling for \$0.40 per pound. The wrappers of this type, although constituting a very small portion of the crop, bring from \$0.75 to \$1.50 per pound.

The Florida-grown Sumatra is essentially a wrapper leaf, and has been highly developed during the past few years. While the first crop gives in most cases only about 20 per cent of wrappers, the proportion has now been increased to 70 and 80 per cent under the most careful methods of cultivation. This crop is so valuable that the land is now shaded with cheese cloth on wood frames 9 feet high. Irrigation is used, in addition, by some of the large planters, with gratifying success. The Florida-grown Sumatra closely resembles the imported leaf in shape, texture, grain, and general appearance. It is extremely thin and very elastic. The most desirable sizes are the 14, 16, and 18 inch. The best crops will average about 200 leaves to the pound, requiring two pounds to cover 1,000 cigars. This makes it a cheaper wrapper for the manufacturer, even at the high price of \$1.50 or \$2 per pound. Choice selections have been sold by the bale as high as \$3 and even \$4 per pound, but the proportion of these very high grades is yet small, requiring infinite care and great expense in assorting. This tobacco is all primed, that is, each leaf is picked as it ripens, and great care is exercised in curing, fermenting, grading, and assorting.

STATISTICS OF MANUFACTURED TOBACCO, SNUFF, CIGARS, AND CIGARETTES.

The total receipts by the Government from the internal-revenue tax on tobacco from all sources during the fiscal year ending June 30, 1900, amounted to \$59,022,007.34. In the calendar year 1900 there were 2,539 registered manufacturers of tobacco, including plug, pipe-smoking, cigarette, and snuff manufacturers. There were 27,366 cigar and 308 cigarette factories at this time.

The following table shows the amount of manufactured tobacco and the number of cigars and cigarettes made during the past eleven calendar years:

TABLE I.—POUNDS OF TOBACCO AND SNUFF, AND NUMBER OF CIGARS AND CIGARETTES MANUFACTURED ANNUALLY; 1890 TO 1900.

YEAR.	Manufactured tobacco, pounds.	Snuff, pounds.	Cigars, number.	Cigarettes, number.
1890.....	249,427,008	9,484,746	4,228,528,258	2,505,167,610
1891.....	259,855,085	10,074,241	4,422,024,212	3,187,818,596
1892.....	264,412,787	11,426,027	4,674,708,200	3,282,001,283
1893.....	238,587,702	11,953,736	4,341,240,381	3,050,765,959
1894.....	257,050,444	11,582,838	4,163,641,327	3,020,066,894
1895.....	263,404,840	10,887,709	4,099,137,855	4,287,764,453
1896.....	248,708,581	12,708,919	4,048,463,303	4,907,444,232
1897.....	283,320,857	13,768,455	4,451,050,509	4,691,820,620
1898.....	261,532,298	13,007,681	4,915,608,350	4,385,783,697
1899.....	279,011,822	14,723,392	5,531,885,085	3,744,375,403
1900.....	286,901,878	13,805,311	6,176,595,421	3,258,716,305

STATISTICS OF LEAF TOBACCO EXPORTED TO FOREIGN COUNTRIES.

The following table shows the principal countries to which tobacco is exported from this country, but it does not give a correct idea of the ultimate distribution of the tobacco. The amount credited to Germany undoubtedly embraces much that is sent to Austria-Hungary, Switzerland, Africa, and several other countries, the tobacco being sent to Bremen or other German ports and thence distributed. Unfortunately there are no reliable statistics as to the actual amount of American tobacco adapted for consumption by these different countries. On the other hand, it is quite likely that the amount credited to the United Kingdom is consumed mainly in British territory.

In France, Italy, and Spain, where the Regie system prevails, the tobacco is billed direct and the estimates given undoubtedly represent the quantity of American tobacco consumed in these countries. The Regie system has lately been introduced into Japan, but the change was so recently made that the quantity mentioned in the table has not been affected in any way. Our trade with Japan has increased very much in the last few years. In 1894 there were 11,084 pounds of tobacco exported to that country, while by 1898 the exportation had increased to 2,751,246 pounds. Our trade with China has also increased during the same period, but not to such an extent as with Japan.

The amounts given for Austria-Hungary, Switzerland, and Africa are certainly far below the actual amounts of American tobacco used by those countries. This is accounted for by the fact that a great deal of the tobacco for these countries is distributed from German ports instead of being shipped directly from the United States.

TABLE II.—AVERAGE ANNUAL EXPORTS OF LEAF TOBACCO: 1894 TO 1898.

COUNTRY.	Pounds.	Percent.	Value.	Percent.
United Kingdom.....	81,698,086	29.21	\$8,181,050	34.44
Germany.....	68,948,979	19.29	4,092,999	17.11
France.....	30,558,565	10.02	2,419,595	10.19
Italy.....	26,430,166	9.45	2,495,974	10.51
Belgium.....	21,278,085	7.61	1,900,958	8.26
Spain.....	20,770,457	7.43	1,093,192	4.85
Netherlands.....	19,404,179	6.04	1,154,040	4.86
Canada.....	11,233,189	4.02	1,093,639	4.60
British Australasia.....	1,846,830	0.66	270,857	1.14
Africa.....	1,757,846	0.63	158,054	0.67
Mexico.....	1,754,181	0.63	135,295	0.57
Gibraltar.....	1,351,900	0.48	91,296	0.38
British West Indies.....	1,350,355	0.48	123,217	0.52
Haiti.....	907,785	0.32	102,168	0.43
Japan.....	786,913	0.28	54,654	0.23
Sweden and Norway.....	721,438	0.26	69,802	0.29
Canary Islands.....	599,054	0.21	51,278	0.22
British Guiana.....	580,195	0.21	44,801	0.19
French West Indies.....	478,558	0.17	38,530	0.16
Denmark.....	176,407	0.06	16,805	0.07
Austria-Hungary.....	120,778	0.04	10,305	0.04
Argentina.....	104,751	0.04	6,986	0.03
China.....	75,426	0.03	5,570	0.02
Brazil.....	38,214	0.01	4,393	0.02
Other countries.....	1,707,730	0.62	166,788	0.70
Total.....	279,675,076	100.00	23,751,026	100.00

GENERAL STATISTICS.

Introduction.—Tables 1 to 7 inclusive, of this section, present, by states and territories, the statistics of the acreage, production, and value of tobacco grown in the United States, by decades, since 1850. In Table 10 will be found the statistics of the acreage and production of the crop by counties.

Of the 5,739,657 farms in the United States, 308,317, or 5.4 per cent, reported the cultivation of tobacco in 1899. These farms cultivated an average area of 3.6 acres of tobacco, producing 788 pounds per acre, valued at \$0.07 per pound, \$51.74 per acre, and \$185 per farm. Tobacco brought to its growers an income per acre of more than five times that derived from all other crops, which was \$10.04, and over six times that obtained from cereals, which was \$8.02. It yielded nearly two and one-half times the average income derived from rice, and considerably more than that reported for vegetables, which was \$42.09. There were great differences in the reported average values of tobacco per pound and per acre, and in the yields per acre. No crop presents in its statistics, by states and territories and by counties, so many variations and sharp contrasts, and none varies so much in its market prices, the price of tobacco at the present time ranging from \$0.02 or \$0.03 to \$2 a pound.

The Average Area of Tobacco per Farm.—The average area of tobacco per farm bears a somewhat definite relation to the relative number of farms that reported tobacco. In the South Atlantic division, where 12.2 per cent of all farms reported tobacco, the average area per farm, 4.0 acres, was higher than in any other division. In the South Central states, with 7.9 per cent of all farms reporting tobacco, the average tobacco area per

farm was 3.5 acres. Of the North Atlantic states, 2.6 per cent reported this crop, and the average tobacco area per farm was 3.0 acres. Among the North Central states, 1.9 per cent reported its cultivation, the average area being 2.9 acres, while in the Western states and territories barely one-tenth of 1 per cent of the farms grew tobacco, and the average area per farm was only 0.5 acre.

Of the individual states, Maryland reported the highest average number of acres per farm, 8.0; Wisconsin reported 4.9; Kentucky, 4.4; Ohio, 4.3; Virginia, 4.1; North Carolina and Delaware, 4.0 each; South Carolina, 3.9; Massachusetts, 3.8; and Connecticut, 3.5.

Average Yield per Acre.—The average yield per acre for the country as a whole was 788 pounds. In the North Atlantic division it was 1,488 pounds; in the North Central, 1,022; in the South Central, 791; in the South Atlantic, 645; and in the Western, 589. Of the individual states and territories, Hawaii reported the highest average, 2,192 pounds; Vermont reported 1,844; Massachusetts, 1,674; Connecticut, 1,673; New Hampshire, 1,666; Pennsylvania, 1,495; Wisconsin, 1,345; New York, 1,234; and Minnesota, 1,092. These are the only states that reported averages of more than 1,000 pounds. Of the South Atlantic states the smallest averages were reported by Florida, 547; Delaware, 500; and Georgia, 480. In the North Central division small averages were reported by Nebraska, 412; South Dakota, 365; and North Dakota, 210. Small averages were reported also by the following South Central states: Louisiana, 371; Mississippi, 309; Oklahoma, 305; and Alabama, 273.

The average yield in 1899, 788 pounds per acre, was higher than that reported by any previous census; the average yield reported in 1890 was only 702 pounds, and in 1880, 740 pounds. The same general variation is found in the North Atlantic, South Atlantic, and North Central divisions. In the Western division the highest yield per acre, 687 pounds, was reported in 1880; in 1890 it was but 345 pounds; while in 1900 it was 589, a yield intermediate between those of the two former years. In the South Central division the average was slightly higher in 1900 than in 1890. The changes in the individual states conform quite closely to those in the division in which they are located.

Value.—The average farm values per pound present many marked variations, thus causing correspondingly great variations in the averages per farm and per acre. The highest average per pound, \$0.18, was reported by the Western division; the North Atlantic reported \$0.10; the North Central, \$0.07; and the two Southern divisions, \$0.06. Montana, Idaho, and Louisiana reported \$0.30, \$0.20, and \$0.20, respectively, but in those states the total production was very small. Of states raising tobacco in larger quantities, the highest averages were returned by Florida, \$0.23, and Connecticut, \$0.18. The characteristics of the tobacco that gives to the product of these states such high average values were explained in the foregoing historical and descriptive summary of the industry.

The high average value of tobacco per acre for the country, \$51.74, was greatly exceeded by that of the North Atlantic division, where it was highest, \$154.52. In Connecticut it was \$303.79; Vermont, \$272.61; New Hampshire, \$256.15; Massachusetts, \$249.97; Hawaii, \$221.78; California, \$161.19; Idaho, \$150; and Florida, \$123.64. The average per farm in Connecticut was \$1,057, and in Massachusetts, \$948. In these states tobacco was the principal source of income of most of its growers, although its acreage was actually and relatively small.

Acreage.—Table 2 gives the acreage of tobacco, with percentages, by states and territories, arranged in descending order of the acreage of 1899: summary 1880 to 1900. Seven states, Kentucky, North Carolina, Virginia, Tennessee, Ohio, Maryland, and Wisconsin, reported 90.0 per cent of the acreage of 1899, and the first three mentioned reported 70.0 per cent of that acreage. Kentucky led, as it had since the first report of acreage, with 34.9 per cent of the total as compared with 35.4 per cent in 1889. The states with as much as 1.0 per cent of the total, were but 10 in number, and those with as much as 0.1 per cent were but 21. None of the states reporting very high values per acre were included in the list of seven states reporting 90 per cent of the crop. Connecticut, Massachusetts, Florida, and New Hampshire, and a few Western states, raise small quantities of exceptionally fine tobacco for certain special purposes, thus securing to the growers large relative incomes. But the area of land suited to tobacco culture is limited in most of these states, and consequently they reported small percentages of the total acreage and production.

In neither the North Atlantic nor the North Central states have the acreages increased as fast since 1880 as that for the nation, and hence the per cent of the total crop reported by the former division declined from 7.0 per cent in 1880 to 4.8 per cent in 1900, and that reported by the latter from 12.2 to 11.0 per cent. From 1880 to 1890 the acreage of tobacco increased relatively faster in the South Central and North Central divisions than in the other divisions. The South Atlantic is the only division that increased its acreage faster than the nation in the last decade.

Production.—Table 3 gives the production of tobacco in pounds, with percentages, by states and territories arranged in descending order of production in 1899: summary 1850 to 1900.

At the beginning of the half century Virginia led in the production of tobacco, reporting, in 1850, 28.4 per cent of the total crop. It held first position until after the close of the Civil War and the division of the state, when it fell to second place, Kentucky assuming the leadership. The 11 leading states in acreage in 1899 were also the 11 principal states with respect to production. They are arranged, however, in a slightly different order. Ohio is fifth in acreage, but fourth in production. Tennessee reverses this position. Maryland was sixth in acreage and eighth in production; Wisconsin, seventh in acreage but sixth in production;

Pennsylvania, eighth in acreage and seventh in production; Connecticut was eleventh in acreage but tenth in production, changing places with New York, which was tenth in acreage and eleventh in production.

Production and Consumption.—Table III gives, by calendar years, an exhibit of the imports, exports, and home consumption of tobacco as returned by the Statistician of the Treasury Department, and by the Commissioner of Internal Revenue. The figures are arranged opposite the year in which the crop was grown, from which the domestic tobacco exported and the tobacco used in factories was largely derived.

TABLE III.—POUNDS OF DOMESTIC TOBACCO, INCLUDING EXPORTS, AND CONSUMPTION IN MANUFACTURES: 1879 TO 1900.

YEAR.	Domestic tobacco consumed and exported.	FOR CALENDAR YEAR FOLLOWING THE ONE NAMED.		
		Exported (domestic).	Net import of foreign leaf.	Consumed by manufacturers (total).
1900.....	668,978,632	308,743,593	26,038,067	1886,273,106
1899.....	662,818,341	305,033,285	21,377,778	379,162,884
1898.....	698,632,639	346,823,677	15,430,348	367,139,310
1897.....	610,860,256	269,966,833	8,984,314	349,877,737
1896.....	632,089,413	281,074,422	11,069,640	362,084,631
1895.....	612,171,397	300,047,687	17,491,250	329,614,960
1894.....	609,976,591	293,637,217	28,295,514	344,633,888
1893.....	621,507,952	304,797,808	28,122,539	339,832,683
1892.....	687,784,776	277,268,871	20,481,407	331,007,312
1891.....	590,179,303	259,410,020	25,339,653	356,108,936
1890.....	677,832,465	246,137,301	18,244,045	349,939,199
1889.....	555,054,048	255,427,121	26,792,826	326,410,763
1888.....	569,841,023	265,693,100	22,346,741	326,494,664
1887.....	484,830,133	216,673,665	15,431,708	283,588,176
1886.....	543,900,132	260,947,165	18,026,894	300,979,871
1885.....	588,461,089	313,311,017	14,108,052	289,253,124
1884.....	559,397,262	289,514,345	15,516,425	285,399,343
1883.....	451,176,211	2209,041,923	11,996,171	254,130,469
1882.....	503,277,288	239,584,814	14,289,539	277,982,013
1881.....	458,705,582	225,525,793	10,356,171	241,534,960
1880.....	455,065,396	218,241,309	8,745,679	245,566,706
1879.....	433,428,777	225,737,672	8,774,233	216,465,338

¹Returns from manufacturers for 1901 not received; preliminary estimates used.

²After July, 1883, exports include also "skins and trimmings;" before that date, "leaf only."

³No returns published earlier than 1880.

In comparing the figures of table III for 1899 with those of tobacco grown in 1899 as reported by the Twelfth Census, a great variation is to be noted. The domestic tobacco consumed in factories and exported in the calendar year 1900 following the crop year 1899 amounted to 662,818,341 pounds, while the division of agriculture reported a total of 868,163,275 pounds grown. The former is only 76.3 per cent of the latter, 23.7 per cent of the reported crop being unaccounted for by the two items of tobacco exported and home consumption of domestic product.

The short time that has elapsed since the completion of the tabulation of the data on the schedules, and the pressure of other duties connected with the completion of the report, as called for by law, has not permitted of such careful and extended investigation of the apparent discrepancy as the subject should have received by the office at an earlier date. A partial investigation, however, has disclosed many important facts.

The farmers report the weight of their tobacco after it has been cured. After curing, the tobacco is sold by the farmers to the leaf dealers who dry and "sweat" the leaf, as the process is popularly called, and in

drying, a considerable portion of the weight is lost. This loss has been variously estimated at from 15 to 20 per cent. The loss by drying is unquestionably the main cause of the difference between the quantity of tobacco reported by the farmers and that of the aggregate quantity of domestic tobacco used by manufacturers and the quantity exported. There are, however, a number of minor losses that should be mentioned. The most important of these is that caused by the stemming of the tobacco that is shipped to England. This loss has been estimated at about 3.5 per cent of the total weight of the tobacco crop of the country. There is also a small annual loss by fire, and, so far as statistics of the crop are concerned, a small loss due to home consumption by farmers and the sale of tobacco to their neighbors. The per cent of loss due to each of these causes is about one-half of 1 per cent. Every time the tobacco is handled, from the time it leaves the farmer until it assumes its final form in cigars or manufactured tobacco, there is a loss of weight. Further, some of the tobacco grown in 1899 was not sold at the date of enumeration in 1900, and it is possible that the farmers may have overestimated its weight. The variations of this sort could not have been large. However, it is believed that these items, when investigated, will supply the difference between the figures of table III and those of the reported production of tobacco grown in 1899.

The figures of table III make it plain that the census of tobacco in 1890 was grossly deficient. The total quantity of domestic tobacco of the crop of 1889 that was exported and handled by the manufacturers amounted to 555,054,048 pounds, or 66,797,402 more than the 488,256,646 pounds reported by the census. At least 10 or 15 per cent of the weight of the tobacco as sold by the farmers was lost in drying. Allowing for such loss, the quantity of domestic tobacco grown must have been at least 150,000,000 pounds, or nearly 30 per cent, in excess of the number of pounds reported by the census in that year. The same facts make it probable that there was a similar, though smaller, deficiency in the report for 1880.

Reviewing all the data in their possession, those in charge of the census of agriculture find no evidence of any serious error in any of the reports relating to tobacco production in 1899, and believe that later and fuller investigations will confirm the essential accuracy of the census figures.

Tobacco Farms.—One of the classifications adopted by the Twelfth Census is by principal source of farm income. Among the classes thus specified are those deriving their principal source of income from tobacco, hence called tobacco farms. The total number of farms growing tobacco in 1899 numbered 308,317, and of these, 106,272, or 34.5 per cent, derived at least 40 per cent of their income from tobacco. A statement of the area of these farms and the value of the farm property and products, together with their expenditures for labor and fertilizers, with averages, is given in table IV.

TABLE IV.—NUMBER AND ACREAGE OF TOBACCO FARMS, VALUE OF SPECIFIED FORMS OF FARM PROPERTY,

STATES AND TERRITORIES.	NUMBER OF FARMS.		ACREAGE, JUNE 1, 1900.			VALUE OF FARM PROPERTY, JUNE 1, 1900.				
	Total.	With build-ings.	Total.	Improved.	Per cent im-proved.	Total.	Land and im-prove-ments (ex-cept build-ings).	Buildings.	Imple-ments and machinery.	Live stock.
1 The United States	106,272	102,194	9,574,100	5,628,277	58.8	\$215,485,418	\$128,950,920	\$58,371,960	\$8,150,980	\$25,011,558
2 North Atlantic division	5,803	5,724	388,180	264,120	68.0	32,213,967	15,328,740	12,781,050	1,524,500	2,579,077
3 Maine										
4 New Hampshire.....	30	29	4,227	1,361	32.2	147,750	68,700	53,500	8,720	16,830
5 Vermont	38	38	5,504	1,773	31.9	139,340	62,200	53,320	10,690	23,180
6 Massachusetts.....	632	624	45,355	24,220	53.4	3,285,015	1,500,300	1,331,440	174,940	278,335
7 Rhode Island.....										
8 Connecticut.....	1,900	1,928	133,013	82,029	61.7	10,196,800	4,289,100	4,661,030	458,110	788,560
9 New York	1,068	1,052	75,348	56,498	75.0	5,186,168	2,707,260	1,766,570	278,180	434,158
10 New Jersey	1	1	10	5	50.0	968	500	100	20	343
11 Pennsylvania.....	2,074	2,062	124,663	98,234	78.8	13,257,931	6,710,680	4,915,690	593,840	1,037,721
12 South Atlantic division	47,824	46,018	5,898,408	2,440,688	41.5	56,801,461	32,014,000	14,659,710	2,348,220	7,270,681
13 Delaware.....	1	1	104	25	24.0	1,040	850	160		40
14 Maryland	3,056	3,010	454,716	303,945	66.8	8,939,594	4,909,710	2,498,040	327,890	1,203,954
15 District of Columbia										
16 Virginia	19,466	18,974	2,506,848	1,172,659	46.8	21,481,571	12,065,080	5,603,530	865,890	2,947,121
17 West Virginia.....	865	354	30,147	13,675	45.4	355,876	209,380	66,230	10,570	69,696
18 North Carolina.....	22,626	21,505	2,131,693	848,113	39.8	21,902,127	12,810,580	5,547,370	362,350	2,681,877
19 South Carolina.....	1,953	1,858	195,026	72,322	37.1	2,312,792	1,437,400	498,420	104,120	272,792
20 Georgia.....	186	172	35,194	11,237	31.9	307,161	174,180	77,820	12,410	42,751
21 Florida.....	171	144	44,680	18,712	41.9	1,001,300	406,860	368,150	164,900	61,300
22 North Central division	10,621	10,130	657,942	517,690	78.7	37,482,110	24,208,620	8,503,850	1,272,280	3,497,360
23 Ohio.....	6,199	5,970	326,400	267,159	81.9	18,360,076	11,534,150	4,477,880	706,240	1,641,806
24 Indiana.....	826	795	45,030	35,362	78.5	1,896,168	907,310	273,100	48,740	167,018
25 Illinois.....	188	135	11,904	9,680	81.3	589,222	419,010	92,970	15,050	62,192
26 Michigan.....										
27 Wisconsin.....	3,181	2,905	254,306	191,499	75.3	10,478,435	10,906,220	3,659,460	484,610	1,528,145
28 Minnesota.....	6	6	376	136	36.2	48,586	42,200	3,700	680	2,005
29 Iowa.....	2	2	110	105	95.5	8,660	7,200	700	90	679
30 Missouri.....	264	254	19,696	13,585	69.0	596,140	389,410	94,960	16,810	94,960
31 North Dakota.....										
32 South Dakota.....										
33 Nebraska.....										
34 Kansas.....	5	3	120	114	95.0	4,815	3,120	1,080	60	655
35 South Central division	42,001	40,299	3,128,957	2,405,332	76.9	89,406,086	57,327,130	17,422,870	3,001,460	11,654,626
36 Kentucky.....	35,406	33,833	2,581,938	2,067,831	80.1	78,911,706	51,178,600	15,221,470	2,493,080	10,018,463
37 Tennessee.....	6,172	6,018	496,922	316,053	63.7	9,539,315	5,526,900	2,058,290	477,560	1,481,505
38 Alabama.....	67	64	9,480	3,467	36.6	83,742	48,080	19,510	4,320	11,852
39 Mississippi.....	59	57	4,172	2,205	52.9	50,375	30,470	8,300	2,680	3,865
40 Louisiana.....	76	68	4,886	2,451	50.2	123,283	65,370	31,470	4,850	21,593
41 Texas.....	160	154	22,462	9,927	44.2	608,976	419,500	76,010	15,020	93,446
42 Oklahoma.....	20	20	5,076	1,230	24.2	50,836	30,400	7,260	2,100	11,076
43 Indian Territory.....	8	7	516	246	47.7	16,081	11,370	820	660	3,231
44 Arkansas.....	33	28	3,505	1,322	37.7	26,772	16,310	4,680	1,190	4,592
45 Western division.....	1	1	640	414	64.7	65,379	57,400	2,600	4,500	379
46 Montana.....										
47 Wyoming.....										
48 Colorado.....										
49 New Mexico.....										
50 Arizona.....										
51 Utah.....										
52 Nevada.....										
53 Idaho.....										
54 Washington.....										
55 Oregon.....										
56 California.....	1	1	640	414	64.7	65,379	57,400	2,600	4,500	379
57 Alaska.....										
58 Hawaii.....	22	22	33	33	100.0	16,415	15,030	1,280	20	85

VALUE OF PRODUCTS, AND EXPENDITURES FOR LABOR AND FERTILIZERS, BY STATES AND TERRITORIES.

VALUE OF PRODUCTS, 1899.				EXPENDITURES, 1899.		AVERAGE VALUES PER FARM.					AVERAGE VALUE PER ACRE OF PRODUCTS OF 1899 NOT FED TO LIVE STOCK.		AVERAGE EXPENDITURES PER FARM, 1899.			
Total.	Fed to live stock.	Not fed to live stock.	Per cent not fed, to value of property.	Labor.	Fertilizers.	Farm property, June 1, 1900.					Total.	Not fed to live stock.	Labor.	Fertilizers.		
						Total.	Land and improvements (except buildings).	Buildings.	Implements and machinery.	Live stock.						
\$74,212,350	\$8,871,600	\$65,340,750	30.3	\$5,423,852	\$2,861,120	\$2,028	\$1,214	\$502	\$77	\$235	\$698	\$615	\$6.82	\$51	\$27	1
9,698,080	1,485,080	8,212,100	25.5	1,142,090	684,750	5,551	2,641	2,203	263	444	1,671	1,415	21.16	197	118	2
58,030	11,280	41,800	28.3	7,650	2,120	4,925	2,290	1,783	291	561	1,768	1,394	9.89	265	71	3
58,820	12,970	45,850	32.9	6,780	2,360	3,667	1,374	1,403	281	609	1,548	1,207	8.24	178	62	4
1,361,820	191,310	1,170,510	35.6	100,820	143,420	5,198	2,874	2,107	277	440	2,155	1,852	25.81	302	227	5
4,051,770	441,060	3,610,710	35.4	514,710	423,170	5,202	2,188	2,378	234	402	2,087	1,842	27.15	268	218	6
1,278,810	238,530	1,040,280	20.2	159,750	30,470	4,856	2,535	1,654	260	407	1,197	979	18.87	150	87	7
110	110	110	11.4	40		963	600	100	20	843	110	110	11.00	40		8
2,893,720	595,880	2,297,840	17.3	262,340	60,210	6,392	3,286	2,370	236	500	1,395	1,108	18.43	126	83	9
20,821,858	2,458,000	23,803,858	42.4	2,220,150	1,874,960	1,177	669	307	49	162	550	499	4.42	47	39	10
70	70	70	6.7			1,040	850	150		40	70	70	0.67			11
2,110,350	306,660	1,803,690	20.2	223,960	110,200	2,925	1,607	817	107	394	601	590	3.97	73	36	12
10,889,030	1,064,890	9,274,740	43.2	846,190	653,890	1,104	620	238	45	151	531	476	3.70	43	34	13
171,470	19,770	151,700	42.6	5,700	790	975	574	181	20	191	470	416	5.03	16	2	14
11,982,570	940,670	10,991,900	50.2	865,620	943,620	968	566	245	38	119	527	486	5.16	38	42	15
1,313,580	90,580	1,223,000	52.9	187,240	120,520	1,184	786	255	53	140	673	626	6.27	96	66	16
164,700	16,320	148,380	43.8	25,010	16,080	1,651	936	418	67	230	885	798	4.22	134	86	17
289,488	19,110	270,378	27.0	75,430	20,960	5,856	2,379	2,153	965	850	1,693	1,581	6.05	441	123	18
10,285,340	1,464,310	8,771,030	23.4	512,620	62,000	3,529	2,279	801	120	329	964	826	18.33	48	6	19
5,680,440	664,760	4,925,680	26.8	217,860	48,010	2,062	1,861	722	114	265	920	794	15.09	35	8	20
491,280	70,810	420,470	30.1	13,040	3,880	1,690	1,098	331	50	202	595	509	9.34	16	5	21
122,330	34,160	88,170	15.0	6,700	120	4,270	3,036	674	109	451	885	639	7.41	49	1	22
3,850,830	667,510	3,183,320	19.3	268,650	9,740	5,180	3,429	1,119	152	480	1,211	1,001	12.52	84	3	23
19,710	580	19,130	39.4	440		3,093	7,034	617	113	334	3,285	3,138	50.88	73		24
1,210	270	940	10.8			4,384	3,600	350	45	339	605	470	8.55			25
162,170	36,070	126,100	21.2	5,930	250	2,253	1,475	360	63	360	614	478	6.40	22	1	26
7,370	160	7,210	149.7			963	624	216	12	111	1,374	1,442	60.08			27
27,949,636	3,462,310	24,487,326	27.4	1,536,482	239,410	2,129	1,365	415	71	278	665	583	7.88	37	6	28
24,057,840	3,006,810	21,051,030	26.7	1,294,890	151,830	2,229	1,446	430	70	233	679	594	8.15	37	4	29
3,568,520	423,760	3,144,760	33.0	213,972	82,710	1,546	896	333	77	240	678	509	6.33	35	13	30
49,346	3,870	45,476	54.3	4,350	1,900	1,250	717	291	65	177	787	679	4.79	65	29	31
30,690	3,160	27,530	54.7	1,120	320	854	517	142	45	150	520	467	6.60	19	5	32
42,420	3,770	38,650	31.4	2,620	430	1,622	860	414	64	284	558	508	7.91	34	6	33
168,980	15,450	153,530	25.4	17,910	2,160	3,776	2,622	475	94	584	1,056	959	6.83	112	14	34
10,810	2,210	8,600	16.9	210		2,542	1,520	303	105	554	540	430	1.69	10		35
7,610	900	6,710	41.7	20		2,010	1,421	103	82	404	951	839	13.00	2		36
13,470	2,380	11,090	41.4	1,390		811	494	142	36	139	408	336	3.16	4		37
2,486	1,000	1,486	2.3	2,500		65,379	57,400	2,600	4,500	379	2,486	1,486	2.32	2,500		38
4,950		4,950	30.2	1,010		746	683	58	1	4	225	225	150.00	46		39

The classification of these farms by race, tenure, size, and amount of income is given in Part I of this report, with much information pertaining thereto. The average area of all farms was 146.6 acres, and of tobacco farms, 90.1 acres. The average for the tobacco farms in the North Atlantic states was 66.9; South Atlantic, 112.9; North Central, 61.9; South Central, 74.5; and Western, 64.0. The average was below that for all farms in all divisions except the Western. The ratio of the value of the products of 1899 not fed to live stock, to that of farm property is also high, being 30.3 per cent. Only a few classes of farms report so high a per cent, and they, like the tobacco farms, require for their operation a relatively large amount of labor.

Tobacco on Farms of Specified Areas.—Table 7 gives the number of farms of specified areas growing tobacco in 1899, with the acreage and production of tobacco on such farms. Table v presents for the South Atlantic division certain averages and percentages derived from Table 7.

TABLE V.—PER CENT OF THE NUMBER OF FARMS OF SPECIFIED AREAS IN THE SOUTH ATLANTIC DIVISION REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM, AND POUNDS PER ACRE.

FARMS CLASSIFIED BY AREA IN ACRES.	Per cent of farms reporting tobacco.	AVERAGE.	
		Acres per farm reporting.	Pounds per acre.
All farms.....	12.2	3.96	644.5
Under 3.....	2.7	1.90	584.2
3 and under 10.....	5.8	1.80	612.4
10 and under 20.....	9.6	2.32	606.4
20 and under 50.....	9.8	2.92	621.5
50 and under 100.....	12.8	3.35	611.1
100 and under 175.....	15.3	4.22	642.0
175 and under 250.....	16.5	5.36	660.1
250 and under 500.....	16.8	6.63	685.1
500 and under 1,000.....	15.2	8.86	726.1
1,000 and over.....	8.7	12.93	774.3

In this division the average yield per acre is smallest for farms of least area and largest for those of greatest area. For farms under 50 acres, the series of averages is more or less irregular, but for those with over 50 acres the increase was fairly constant. For the largest farms the average was 774.3 pounds as compared with an average of 611.1 for farms containing 50 to 100 acres.

Since more manure is produced on these larger farms, the land is better fertilized, tobacco being a crop which needs greater fertilization than cereals or kindred crops. Hence the variation noted for all farms above 50 acres. The causes of the irregular variation among farms of smaller areas is not so evident. Among them are, doubtless, local conditions, evidences of which appear in the larger tables.

Table vi gives for the North Atlantic division, statistics of tobacco similar to those shown in table v for the South Atlantic division.

TABLE VI.—PER CENT OF THE NUMBER OF FARMS OF SPECIFIED AREAS IN THE NORTH ATLANTIC DIVISION REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM, AND POUNDS PER ACRE.

FARMS CLASSIFIED BY AREA IN ACRES.	Per cent of farms reporting tobacco.	AVERAGE.	
		Acres per farm reporting.	Pounds per acre.
All farms.....	2.6	2.98	1,487.8
Under 3.....	1.5	1.18	1,253.8
3 and under 10.....	3.1	1.95	1,281.6
10 and under 20.....	3.3	2.39	1,319.7
20 and under 50.....	3.1	2.62	1,399.9
50 and under 100.....	3.0	2.88	1,558.2
100 and under 175.....	2.2	3.68	1,538.6
175 and under 250.....	1.6	4.22	1,569.8
250 and under 500.....	1.4	5.72	1,611.4
500 and under 1,000.....	1.1	6.40	1,464.4
1,000 and over.....	0.9	4.80	1,384.6

The average yields per acre are smallest for farms of least areas, and rise to farms of 50 to 100 acres, and thence decrease to those of greatest areas, with a break for farms containing from 250 to 500 acres, which report the highest average.

The average tobacco area per farm is small, but that does not prove, as it does for most crops, that tobacco is a minor or incidental crop on such farms. Tobacco requires much attention in cultivation, and as, under proper treatment, it brings very large returns, a small acreage is frequently sufficient to make the crop the principal source of farm income. With the exception of farms of from 250 to 500 acres, the highest yields were on average sized farms, where the most careful cultivation was possible.

Table vii gives the average tobacco acreage and yield on farms of specified areas in the North Central division.

TABLE VII.—PER CENT OF THE NUMBER OF FARMS OF SPECIFIED AREAS IN THE NORTH CENTRAL DIVISION REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE.

FARMS CLASSIFIED BY AREA IN ACRES.	Per cent of farms reporting tobacco.	AVERAGE.	
		Acres per farm reporting.	Pounds per acre.
All farms.....	1.9	2.94	1,022.3
Under 3.....	1.8	0.92	900.5
3 and under 10.....	3.4	2.96	1,018.9
10 and under 20.....	3.0	3.01	980.0
20 and under 50.....	2.5	2.42	921.6
50 and under 100.....	2.4	2.93	1,014.4
100 and under 175.....	1.6	3.20	1,077.5
175 and under 250.....	1.2	3.44	1,068.8
250 and under 500.....	0.6	3.35	1,125.0
500 and under 1,000.....	0.3	3.24	1,142.6
1,000 and over.....	0.1	4.33	888.3

In the South Atlantic and North Atlantic divisions the area of tobacco per farm increased from the farms of least, to those of greatest areas. For the North Central division there was but little variation, except for

the smallest and largest farms, and those with areas from 20 to 50 acres. The average yield per acre was smallest in the three groups just mentioned.

Table VIII gives averages and percentages for the South Central division.

TABLE VIII.—PER CENT OF THE NUMBER OF FARMS OF SPECIFIED AREAS IN THE SOUTH CENTRAL DIVISION REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE.

FARMS CLASSIFIED BY AREA IN ACRES.	Per cent of farms reporting tobacco.	AVERAGE.	
		Acres per farm reporting.	Pounds per acre.
All farms.....	7.9	3.51	791.2
Under 3.....	3.2	1.41	789.0
3 and under 10.....	6.7	2.22	817.3
10 and under 20.....	6.8	2.87	780.1
20 and under 50.....	6.0	2.97	762.4
50 and under 100.....	10.2	3.03	769.3
100 and under 175.....	9.3	3.58	786.9
175 and under 260.....	10.0	4.93	881.4
260 and under 500.....	7.2	7.12	854.7
500 and under 1,000.....	4.2	11.28	924.1
1,000 and over.....	1.1	19.13	711.7

The averages of this table are in all respects identical with those of the table for the North Central division, and, while there are doubtless reasons for the variations in the averages for the farms of specified areas, they are not at once apparent.

Table IX presents averages and percentages for the United States corresponding to those given for the four geographic divisions.

TABLE IX.—PER CENT OF THE NUMBER OF FARMS OF SPECIFIED AREAS REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE.

FARMS CLASSIFIED BY AREA IN ACRES.	Per cent of farms reporting tobacco.	AVERAGE.	
		Acres per farm reporting.	Pounds per acre.
All farms.....	5.4	3.57	788.2
Under 3.....	1.9	1.18	802.0
3 and under 10.....	4.6	2.20	870.4
10 and under 20.....	6.0	2.66	784.9
20 and under 50.....	5.4	2.80	755.4
50 and under 100.....	6.2	3.11	800.1
100 and under 175.....	6.2	3.70	798.6
175 and under 260.....	5.3	4.95	780.8
260 and under 500.....	4.2	6.53	782.5
500 and under 1,000.....	3.7	9.09	808.6
1,000 and over.....	1.6	18.85	755.2

The maximum production appears in groups where, in the geographic divisions, there was a minimum production, presenting a mathematical paradox that makes the averages very confusing. The table, taken in connection with the other four, shows that sound conclusions can not always be drawn from a table of

average; unless such conclusions go back to the facts on which the averages are based.

Tobacco on Farms of Specified Tenures.—Tables 4, 5, and 6 present statistics of the number of farms of specified tenures that reported tobacco in 1900 and the acres and product thus reported. Table 5 gives these figures for farms of white farmers, Table 6 for those of colored farmers, and Table 4 for those of all farmers. From the table last mentioned are derived the averages and percentages which follow in table X.

TABLE X.—PER CENT OF THE NUMBER OF FARMS OF SPECIFIED TENURES REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE.

FARMS CLASSIFIED BY TENURE.	Per cent of farms reporting tobacco.	AVERAGE.	
		Acres per farm reporting.	Pounds per acre.
All farms.....	5.4	3.57	788.2
Owners.....	5.3	3.38	808.0
Part owners.....	4.6	3.20	787.6
Owners and tenants.....	10.0	4.06	885.4
Managers.....	3.3	7.29	800.9
Cash tenants.....	3.3	3.65	768.8
Share tenants.....	6.0	3.80	766.8

The tenure designated "owners and tenants" shows a relative number of tobacco growers nearly twice the average of any other tenure. The area cultivated by such farmers is also larger than that for any other except "managers," and they report a higher average yield per acre. The reason for this greater yield is not apparent.

Tobacco on Farms of White and Colored Farmers.—Tables XI and XII, derived from Tables 5 and 6, present corresponding statistics of tobacco production by white and colored farmers.

TABLE XI.—PER CENT OF THE NUMBER OF FARMS OPERATED BY WHITE AND COLORED FARMERS REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE, BY GEOGRAPHIC DIVISIONS.

GEOGRAPHIC DIVISIONS.	FARMS OF WHITE FARMERS.			FARMS OF COLORED FARMERS.		
	Per cent of farms reporting tobacco.	Acres per farm reporting.	Pounds per acre.	Per cent of farms reporting tobacco.	Acres per farm reporting.	Pounds per acre.
The United States..	5.4	3.58	814.0	5.3	3.54	615.8
North Atlantic.....	2.6	2.98	1,490.3	5.7	2.95	1,119.6
South Atlantic.....	18.0	4.11	661.8	10.4	3.51	584.9
North Central.....	1.9	2.95	1,023.8	3.4	1.66	894.5
South Central.....	10.1	3.49	800.0	2.2	3.78	690.9
Western.....	(¹)	0.48	589.1			
Alaska and Hawaii.....				1.4	0.92	2,191.7

¹ Less than one-tenth of 1 per cent.

TABLE XII.—PER CENT OF THE NUMBER OF FARMS OPERATED BY WHITE AND COLORED FARMERS OF SPECIFIED TENURES REPORTING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE.

FARMS CLASSIFIED BY TENURE.	FARMS OF WHITE FARMERS.			FARMS OF COLORED FARMERS.		
	Per cent of farms reporting tobacco.	Acres per farm reporting.	Pounds per acre.	Per cent of farms reporting tobacco.	Acres per farm reporting.	Pounds per acre.
All farms	5.4	3.58	814.0	5.3	3.54	615.8
Owners	5.2	3.49	822.3	7.0	2.76	595.8
Part owners	4.3	3.21	812.5	8.8	3.18	617.4
Owners and tenants	10.0	4.08	843.1	11.8	3.56	578.4
Managers	3.2	7.88	807.1	6.1	5.74	668.7
Cash tenants	3.8	3.91	805.3	2.2	2.87	596.6
Share tenants	7.0	3.77	797.7	6.7	4.80	627.8

The first of these tables shows statistics of tobacco culture by geographic divisions, and the latter by tenure. Both tables give the figures showing the relative production of the white and colored farmers in the culture of tobacco. In all sections of the country, except in the North Atlantic and North Central divisions, a relatively smaller number of colored farmers than of white farmers reported its culture. Tobacco is a crop that requires much attention, and some capital for its successful cultivation, and in these respects the negro lacks as compared with the white farmer. It is for the latter reason that colored farmers of all tenures and in all the geographic divisions reported a smaller average yield per acre than did the white farmers.

BEANS.

GENERAL STATISTICS.

The number of farms reporting beans in 1899, together with the acres cultivated, bushels produced, and value of the same, are given by states and territories in Table 8. A comparative statement of the production by decades is given by states and territories in Table 17, and the county statistics of the crop of 1899 in Table 10.

Beans have been produced in Europe and Asia from the earliest times. Formerly, they were much used as food for horses, but at the present time they are produced almost exclusively for human consumption. Since the introduction of Indian corn into Europe, the production of beans there has been very greatly reduced. Although cultivated in the United States since a very early date, they do not seem to have attained much importance here until after 1860, when the value of the crop was emphasized by its use as a food for the soldiers and sailors during the war.

The first census statistics of this crop, separate from the pea crop, were compiled in 1879, but in that year, as well as in 1889, the yield only was reported. The total area devoted to the production of the crop in the United States in 1899 was 453,867 acres, and the total quantity produced 5,064,844 bushels, an average of 11.2 bushels per acre. The total amount received by producers for the crop was \$7,634,262, an average of \$1.51 per bushel, or \$16.82 per acre cultivated.

The following table shows the states and territories cultivating more than 1,000 acres of beans in 1899, with the quantity produced in each, the average production per acre, together with the quantity produced in 1889, and the per cent of increase or decrease during the decade.

TABLE XIII.—STATES CULTIVATING 1,000 ACRES OR MORE OF BEANS IN 1899, ARRANGED IN DESCENDING ORDER OF PRODUCTION.

STATES.	Acres.	Number of bushels produced.	Value.	Average bushels per acre.	Average price per bushel.	Production in 1889.	Per cent of increase.
Michigan	167,025	1,806,413	\$2,861,020	10.8	\$1.31	434,014	316.2
New York	129,293	1,300,445	2,472,008	10.5	1.82	1,111,610	22.4
California	45,861	658,515	1,022,586	14.4	1.55	713,480	17.7
Florida	9,189	176,304	139,349	19.2	0.79	8,013	2506.0
Maine	10,252	197,290	290,855	13.4	2.12	149,710	18.3
Virginia	6,411	56,189	65,066	8.8	1.18	24,048	133.7
North Carolina	5,881	49,513	50,703	9.2	1.02	36,909	34.2
Tennessee	5,563	48,736	57,660	8.8	1.18	29,780	61.7
Missouri	4,876	45,647	78,850	10.4	1.62	29,632	61.0
Minnesota	3,290	36,317	49,685	11.0	1.37	21,009	145.5
New Mexico	3,349	36,022	78,001	10.8	2.08	7,843	359.3
Indiana	2,999	30,171	46,231	10.1	1.53	34,988	13.8
Illinois	3,451	30,122	46,084	8.7	1.63	21,308	41.4
New Hampshire	2,892	29,990	62,799	10.4	2.09	44,689	132.7
Colorado	2,634	28,570	49,169	10.8	1.72	7,265	293.3
Vermont	2,404	27,172	51,029	11.3	1.90	31,850	114.8
Iowa	2,427	24,003	38,296	10.8	1.54	39,769	126.3
Pennsylvania	2,182	28,957	38,719	11.0	1.62	11,356	110.0
Ohio	1,823	19,942	35,307	10.4	1.75	30,213	137.0
Alabama	1,765	17,465	15,507	10.1	0.87	4,841	269.0
Georgia	1,927	17,489	17,982	9.1	1.03	19,610	110.9
Arkansas	1,490	16,582	17,046	10.5	1.09	8,570	81.8
South Carolina	1,657	14,925	19,936	9.0	.98	8,018	86.1

¹ Decrease.

New York, in census years prior to 1899, was the leading state in the production of beans. The quantity produced in this state in 1879 was 42.4 per cent of the entire production of the United States, and in 1889, 35.1 per cent of the total crop. In each of these years it was the only state producing more than 1,000,000 bushels. In 1899, however, the production of Michigan was greater than that of New York by 445,968 bushels, and was 35.7 per cent of the total crop, while that of New York was but 26.9 per cent. Although beans are grown in almost every part of Michigan, the

great producing area is located in the four southern tiers of counties. The spring of 1899 was a late one, and followed an unusually severe winter, in which a large per cent of the wheat crop was killed. Much of the land was planted in beans, which accounts in some measure for the large crop. The largest producing counties in Michigan in 1899 were Genesee, with 265,562 bushels, and Eaton, with 200,021 bushels. California is normally the second state in importance, but owing to a dry season in 1899 in the bean-producing districts its crop was not a normal one, the production

being 7.7 per cent less than in 1889. Very large increases occurred in Florida and several other states, while in nine states mentioned in the table the production decreased. This is due almost entirely to the fact that the crop is not a staple one, and in the acreage of all crops of this character fluctuations of greater or less extent are apt to occur from year to year.

The distribution of the bean crop over a territory including states differing widely in soil and climate shows the varying conditions under which it may be produced.

PEASE.

GENERAL STATISTICS.

The number of farms reporting pease, together with the acres, bushels, and value, in 1899, are shown in Table 8, by states and territories, and in Table 10, by counties. Table 17 gives summaries of the production as reported by the censuses of 1880, 1890, and 1900.

The crop of pease produced in 1899 was an unusually large one, every state and territory in the Union except the District of Columbia being represented in the reports received. Each of the principal pea-producing states except Michigan showed an increase in production over 1889.

The crop may be divided into two main varieties, Canada, or field pease, and cow pease. The principal area of production of field pease is found in the Northern and Western states, Michigan, Wisconsin, New York, California, and Washington producing the major portion of the crop. Cow pease are cultivated principally in the Southern and South Central states. The value of this crop to the South was not fully realized until within the past few years. As a forage crop cow pease are to the South what clover is to the North and alfalfa to the West. They can be produced on all kinds of soil, being grown in the upland portions of Tennessee and the Carolinas, as well as in the swampy lands near the Gulf coast. Attempts have been made to introduce some of the early maturing varieties of cow pease into the Northern states, but thus far the experiments have not been successful farther North than the central part of Illinois. In addition to being a valuable forage crop, the cow pea, when properly cured, makes an excellent substitute for hay. Like all leguminous plants, it is valuable as a fertilizer, and this fact, in connection with others, accounts for the great increase in its production in the Southern states.

The total area devoted to the production of pease in the United States in 1899 was 968,371 acres, the total quantity produced being 9,440,269 bushels, or an average of 9.8 bushels per acre. The total value of the crop was \$7,909,074, an average of \$0.84 per bushel, or \$8.17 per acre. A comparison of the figures of

production in 1899 and in 1889 shows an increase of 51.9 per cent for the decade. No statistics concerning acreage or value were compiled prior to 1889. The following table shows the area and yield of pease in 1899 and in 1889 in the principal producing states, the per cent of increase and the average production per acre in 1899:

TABLE XIV.—STATES CULTIVATING MORE THAN 1,000 ACRES OF PEASE IN 1899, ARRANGED IN DESCENDING ORDER OF PRODUCTION.

STATES.	Acres.	Number of bushels produced, 1899.	Number of bushels produced, 1889.	Per cent of increase.	Average yield per acre, 1899.
South Carolina.....	149,070	1,162,705	608,281	66.5	8.1
Michigan.....	71,978	1,134,481	1,428,476	120.0	15.9
Georgia.....	107,082	1,130,441	974,670	16.0	6.8
Wisconsin.....	88,619	1,038,819	919,058	10.6	16.0
North Carolina.....	88,407	870,167	437,284	100.4	9.9
Tennessee.....	82,841	760,082	96,972	684.4	9.2
Alabama.....	67,126	665,888	820,413	109.8	7.3
Mississippi.....	60,490	590,537	251,528	182.0	8.5
Texas.....	38,974	339,462	205,692	62.1	9.8
New York.....	14,748	251,880	228,726	10.1	17.1
Arkansas.....	31,414	245,994	169,170	45.4	7.8
Virginia.....	22,206	219,142	19,864	1,008.2	9.9
Florida.....	17,876	159,814	70,682	126.3	8.9
Louisiana.....	15,190	146,203	81,700	79.1	9.6
Illinois.....	12,982	103,886	9,010	1,047.5	8.0
Washington.....	3,573	91,860	25,593	260.1	25.7
Kentucky.....	3,394	89,080	8,445	883.0	9.9
California.....	2,014	67,230	32,364	77.0	28.5
Missouri.....	5,319	64,761	14,486	278.0	10.3
Colorado.....	3,625	47,461	45,270	4.8	13.1
Maine.....	2,805	35,991	23,146	55.5	15.6
Montana.....	1,512	32,265	9,612	235.7	21.3
New Mexico.....	2,220	28,071	7,490	277.8	12.6
Iowa.....	1,556	27,366	27,240	1.3	17.7
Oregon.....	1,304	22,616	11,214	101.7	17.3

¹ Decrease.

South Carolina was the largest producer of pease in 1899, showing an increase of 464,424 bushels, or 66.5 per cent over the crop of 1889. Michigan's crop in 1899 was 294,044 bushels, or 20.6 per cent less than in 1889, the decrease being due, in part, to the fact that much land formerly devoted to pease has been turned over to the production of sugar beets and beans.

Georgia ranked third in production in 1899, and first in area under pease. It showed an increase of 16.0 per cent in production over 1889, but the average yield per acre was only 6.8 bushels, the smallest average reported

by any of the principal producing states. Mississippi, the fourth state in production, showed an increase of 132.0 per cent in quantity produced.

The conditions existing in South Carolina and Georgia illustrate the conditions under which the pea crop

of the South is grown, and the average yield reported gives some idea of the portion of the crop that is used for forage. Michigan and Wisconsin, on the other hand, possess the conditions of soil and climate under which field pease may be most successfully cultivated.

PEANUTS.

HISTORY.

It is not definitely known of what country the peanut is a native, but the weight of authority favors Brazil. The date of its introduction in the United States is uncertain, although it is known to have been cultivated here for many years prior to 1865, at which date, however, its cultivation was limited to a small portion of eastern Virginia.

During the five years immediately following the Civil War the cultivation of the peanut increased and developed wonderfully, not only in Virginia but in the other Southern states where the climate and soil were adapted to its successful culture. This is accounted for by the fact that during the five years of the war almost every army in the field occupied, at some time or other, that portion of Virginia in which peanuts were grown. The knowledge of the culture and value of the crop, thus acquired by individual soldiers, was utilized by many of them when they reached their homes, and resulted in a marked extension of the industry and a rapid increase in the quantity produced. It is stated in the yearbooks of the Department of Agriculture and in other reports on this subject during that period, that the production of peanuts increased from two to three hundred per cent annually between 1865 and 1870. Although in no other equal period of the history of peanut culture in the United States has its extension and development been so great, its production has increased steadily during the past thirty-five years.

GENERAL STATISTICS.

The statistics of this crop are found in Tables 8, 10, and 18 of this section, the latter table being a summary for the years in which reports of the product have been received. The total area devoted to the cultivation of peanuts in the United States in 1899 was 516,658 acres, and the total number of bushels produced was 11,964,957, or an average of 23.2 bushels per acre. The total value of the crop was \$7,271,230, an average of \$0.61 per bushel, or \$14.07 per acre. The total area under this crop in 1889 was 203,946 acres, and the total yield 3,588,143 bushels, an average of 17.6 bushels per acre. A comparison of these figures shows an increase in ten years of 312,712 acres, or 153.3 per cent, in area, and of 8,376,814 bushels, or 233.5 per cent, in production.

The following table shows for the principal peanut producing states the acreage cultivated and quantity

produced in 1889 and in 1899, with the per cent of increase or decrease:

TABLE XV.—PRINCIPAL PEANUT PRODUCING STATES IN 1899, WITH THE ACREAGE AND QUANTITY PRODUCED AND PER CENT OF INCREASE FROM 1889 TO 1899, ARRANGED IN DESCENDING ORDER OF PRODUCTION.

STATES.	Acres in 1899.	Acres in 1889.	Per cent of increase.	Bushels produced in 1899.	Bushels produced in 1889.	Per cent of increase.
Virginia	116,914	58,062	98.3	3,713,347	1,171,624	216.9
North Carolina	98,856	17,767	439.5	3,460,489	421,188	721.7
Georgia	100,589	52,226	92.6	1,485,775	624,523	129.9
Alabama	78,878	23,955	229.3	1,021,708	278,859	267.0
Florida	69,452	26,166	165.4	967,927	359,555	169.2
Tennessee	19,534	16,244	20.3	747,668	523,088	42.9
Texas	10,734	1,660	588.1	184,860	48,967	320.5
South Carolina	7,162	2,673	178.4	181,710	42,760	208.0

The combined acreage of these states was 96.6 per cent of the total acreage in the United States devoted to the production of the crop in 1899, and their aggregate production was 97.4 per cent of the total. There was a marked increase in each state during the decade both in acreage and production.

Virginia has long been the largest peanut producing state in the Union. The climate and soil of the south-eastern part of the state, which was the original peanut producing locality in this country, are peculiarly adapted to growing the plant and the larger part of the Virginia crop is produced there. The acreage devoted to the crop in Virginia in 1899 was 22.6 per cent of the total peanut area of the United States, and the product constituted 31.0 per cent of the total crop. The crop of Virginia in 1899 was 125,204 bushels more than the total crop of the United States in 1889.

The largest gain in area and production for any state was in North Carolina, where the acreage cultivated increased in the decade 439.5 per cent, and the production increased 721.7 per cent. The acreage for North Carolina in 1899 was 18.6 per cent of the total acreage, and its production 28.9 per cent of the total. The states of Virginia and North Carolina produced a total of 7,173,786 bushels, or 60.0 per cent of the entire crop of 1899.

Georgia was the third state in production, followed by Alabama and Florida. In each of these states a large increase in both area and production was noted. In South Carolina the area was almost three times that of ten years before, and the quantity produced in 1899 was more than three times that of 1889, while in Tennessee the area increased a little more than one-fifth

and the quantity increased a little more than two-fifths since 1889. In Texas the area increased to nearly seven times and the production more than four times that of 1889.

There were 30 states besides those named in which peanuts were produced, but all are of little importance, their combined production constituting only 2.5 per cent of the total crop in 1899.

The peanut will grow in any friable soil, but is produced with most success in a loose, sandy loam. It can be produced in equally large quantities in a clayey soil, but the shells of nuts grown on such soil are generally more or less discolored. This discoloration was until recently a serious defect in the marketable qualities of the nut, but is remedied very largely at the present time by the use of cleaning machines.

Virginia, North Carolina, and Tennessee have long produced a very large proportion of the marketable crop. In the other producing states the peanut is raised

to some extent as forage for hogs, which explains in a large measure the low average yield per acre recorded in many of these states. It is valuable also as a green manure, but is not cultivated to any great extent for that purpose. The average yield per acre for the United States in 1889 was 17.6 bushels, and in 1899, 23.2 bushels. The largest average was in Tennessee, where 38.3 bushels were produced. North Carolina produced 36.1; Virginia, 31.8; South Carolina, 18.4; Texas, 17.2; Georgia, 14.3; Florida, 13.9; and Alabama, 13.0 bushels.

Aside from its use for home consumption and in confectionery supplies, the peanut is used in the manufacture of oil and of peanut butter. When properly harvested the peanut vine makes an excellent hay for horses and cattle.

In 1868 peanuts were quoted at \$2.50 per bushel; since that time prices have steadily declined, the average for the crop of 1899 being \$0.61 per bushel.

CASTOR BEANS.

No specific inquiry was placed upon the schedule relating to castor beans, and the only product of this kind that was reported was inserted upon the schedule in writing by the enumerators. In some sections a few reports were thus secured, but for most of the states, and especially for Kansas, it is believed that the report is less than two-thirds of the total production. At most, the tables assist in showing the probable localities in which the crop is grown. The statistics of this, as of most of the minor crops, are illustrations of the limitations of the census methods for securing reports of the minor crops and productions.

DESCRIPTION OF PLANT.

The castor-oil plant is indigenous to the East and West Indies and various parts of South America, and is largely cultivated in India, France, Italy, and Spain. It is a hardy plant, rich in foliage, and will grow luxuriantly without cultivation. It matures quickly and is most vigorous in the early stage of its growth. There are two varieties well known to the oil producer—the one bearing large seeds, about the size of a French bean, and resembling some varieties of beans in color; the other, smaller and of a reddish hue. Opinions vary as to which is the more profitable, but no distinction in quality is made in the market. Soil and climate have an influence upon the character of the plant, which may be determined by judicious experiments.

The plant is a perennial, and in warm countries grows to a height of 30 to 50 feet, but by cultivation may be an annual, biennial, or triennial. The product of the first season is abundant, and this increases from year to year. In colder climates the plant is annual, flourishing in latitude 35° or 40° although easily affected by heavy frosts. It is so vigorous, however, that new

growths are soon thickly covered with seed-bearing clusters. Almost any soil that will produce ordinary farm crops is adapted to the castor bean. The yield is ordinarily 10 to 12 bushels (46 pounds to the bushel) per acre, but sometimes runs as high as 15 to 20 bushels.

In the market castor beans are graded as follows: Prime beans, weighing not less than 41 pounds to the bushel; number 2 beans, weighing not less than 38 pounds to the bushel, but valued at 5 per cent less than prime beans; rejected beans, slightly damaged and weighing not less than 38 pounds to the bushel; and ungraded beans, badly damaged or weighing less than 38 pounds to the bushel.

One of the important facts in connection with the cultivation of the castor bean is its fertilizing quality. In this respect it even surpasses clover. When the soil has been well cultivated under this crop for several years, any succeeding crop will be materially benefited.

The plant is poisonous, and serious consequences have followed the eating of its seeds. At times, when locusts were so numerous as to amount to a plague, the castor-oil plant placed in belts among the crops materially reduced the pests. The dark green foliage attracted them, and after feeding on it, which they did freely, the insects were found dead in great numbers.

The castor-oil plant is employed in various ways. In India, Algeria, and other foreign countries, the leaves are used for feeding a species of silkworm, and at times the stems are used for fiber. In India an excellent paper pulp is made of the bark from the stems.

CASTOR OIL.

Castor oil, for which the crop is grown, is a well-known medicinal article, of which large quantities are

used. It is a good lubricant, its sluggish action particularly recommending it where the more sensitive oils are affected by heat, and consequently are less desirable. It is used in soap making, and as a dressing for leather is said to be unexcelled. In India, according to consular reports, the oil is frequently employed by dyers as an auxiliary in certain preparations. It is the best lamp oil to be found there, giving an excellent white light with little soot. It is used in that country also by the great perfumers, and enters largely into the making of certain kinds of varnish.

The beans contain from 45 to 55 per cent of oil, 100 pounds of clean seeds yielding about 30 pounds of fine oil at the first pressing, 15 pounds of a second quality by additional heat in pressing, and another 5 to 10 pounds by heating the mass with steam, or in an oven, at a final pressing. The product of the last pressing is used for illuminating purposes.

To obtain the best oil, in some countries, the pods are dried in the sun, or by artificial heat, and the beans that are left in the pod are thrashed out. They are then pounded with wooden mallets, or with rams, to crush the shells. The plan adopted in the United States is to pass the beans through a pair of rollers made of very hard wood or iron, which are set just far enough apart to crush the beans without reducing them to pulp, the beans being thrown into a hopper above the rollers. To obtain cold-pressed oil, which is the best, the crushed beans are placed in canvas bags holding about a gallon each and piled on flat iron plates, plates and bags alternating in a screw press or a hydraulic press, where by slow compression the oil runs into receiving tubes. The cakes are then removed, crushed, heated to about the boiling point of water, rebagged, and again subjected to the press, or, since it is preferable to keep the two qualities of oil separate, to a different press and greater pressure.

There are two methods of clarifying the crude oil as it comes from the press. The first is by sun exposure in shallow tanks made of tin and covered with glass. One day's exposure to a clear sun will separate the milky and glutinous matter, which settles, so that the clear oil can be decanted from the top. The other method is to heat the oil in similar tanks, partly filled with water, by means of a jacketed kettle or steam coil, so as to boil the water slowly. This coagulates and absorbs the glutinous matter and dirt that may accidentally get into the oil by handling. On cooling in the tanks the impurities settle in the water and the oil can be drawn off from the top.

PRODUCTION AND IMPORTATION.

The region extending from southern Illinois across Missouri and eastern Kansas, and including certain counties in Oklahoma, produces practically the whole castor bean crop of the United States. Only a small

number of counties devote much attention to its cultivation. The annual yield is 100,000 to 150,000 bushels, and this product is consumed almost entirely by a few crushers in St. Louis, Mo. Many producers regard castor beans as a more profitable crop than grain, especially when the price reaches \$1.25 per bushel, which it occasionally does. The usual value is about \$1 per bushel.

There is considerable importation of castor beans and of the oil, the product of this country not meeting the demands of the trade. Before 1894 there was a duty of \$0.50 per bushel on the beans and \$0.80 per gallon on oil. In that year the rates were reduced to \$0.25 and \$0.35, respectively, and beans can be landed at the crushers in this country from Bombay at very nearly the same figure for which the domestic bean can be purchased. Nevertheless, farmers are favorably inclined to this crop as an adjunct to other crops, and there is a disposition to enlarge the acreage.

Table XVI shows the production and value of castor beans for ten years in Kansas, from the state agricultural reports.

TABLE XVI.—PRODUCTION AND VALUE OF CASTOR BEANS: 1889 TO 1899.

Year.	Bushels.	Value.	Year.	Bushels.	Value.
1889.....	187,520	\$240,885	1895.....	22,857	\$22,857
1890.....	302,677	378,950	1896.....	34,701	27,760
1891.....	114,644	148,305	1897.....	49,082	56,028
1892.....	81,987	102,488	1898.....	68,079	56,798
1893.....	28,745	38,056	1899.....	37,802	34,076
1894.....	40,338	40,338			

The crop of 1899 was a fair one, prices paid to growers being a little higher than the year before, but not satisfactory. Prices ranged from \$0.85 to \$1.05 per bushel. Ten years before the ruling rates had been \$1.50 to \$1.75 for prime beans. The rate of yield in 1899 was only 4 to 8 bushels per acre owing to weather conditions, leaving little profit for the farmer.

Table XVII shows the acreage, production, and value of castor beans in 1899, by states and territories.

TABLE XVII.—ACRES, PRODUCTION, AND VALUE OF CASTOR BEANS IN 1899, BY STATES AND TERRITORIES.

STATES AND TERRITORIES.	Farms.	Acres.	Bushels.	Value.
Total.....	2,329	25,738	143,388	\$134,034
California.....	8	7	125	250
Kansas.....	228	3,338	18,108	17,991
Missouri.....	495	5,622	31,965	31,177
Illinois.....	300	2,688	15,695	16,139
Oklahoma.....	1,296	13,997	77,185	68,842
Arkansas.....	2	13	85	80
Indian Territory.....	5	73	224	205

A comparison of this with the preceding table shows the probable margin of error in all reports of this crop. Thirty years ago considerable quantities were im-

ported for crushing purposes, amounting to 60,588 bushels in 1867, dropping to less than 10,000 bushels in the early seventies, and increasing to 47,800 bushels in 1882 and 29,226 bushels in 1883. At that time the duty was \$0.60 per bushel.

The trade in foreign castor oil has decreased materially since the use of domestic crushers was inaugurated.

In 1867 there were imported 35,367 gallons of oil, increasing to 72,797 gallons in 1870 and falling off speedily to a point as low as 418 gallons in 1883. Imports in 1897 were 4,968 gallons; in 1898, 4,126 gallons; and in 1899, 7,615 gallons. Exports of domestic castor oil are not separately shown, being included in "all other vegetable oils."

HOPS.

HISTORY.

The hop plant has been known on the continent of Europe from the earliest ages, and its cultivation for commercial purposes has been carried on there for at least five hundred years. The principal producing localities are situated in Germany and Austria, but considerable quantities are grown in France, Russia, Belgium, and Holland. The industry was introduced into England in 1524, and was legalized by Parliament in 1554. Since the latter date England has ranked among the first of the hop-producing countries of the world. The first attempts at hop raising in the United States were made in New Netherlands in 1629, and in Virginia in 1648, but although the industry was encouraged by special legislation until 1657, it did not assume importance here until after 1800.

Owing to the use of the hop for brewing and medicinal purposes, the demand has steadily increased since its cultivation was first begun. It is a notable fact, however, that owing to the peculiarities of the crop, its production in Europe at the present time is confined to practically the same localities, both in England and on the Continent, in which it was first cultivated. Germany may be considered an exception to this statement, because of the fact that the bulk of the German crop is produced on small areas seldom exceeding two acres in extent, and consequently the industry is well distributed throughout the empire. In the United States, while the crop has always shown a marked tendency toward geographic concentration, the areas in which the greater portion has been produced have changed considerably during the past century. Previous to 1840 the great bulk of the crop was produced in the New England states. Between 1840 and 1890 New York was the leading state, its hop fields furnishing in some years more than 85 per cent of the total crop of the United States. Since 1890 the industry has been wonderfully developed in the states on the Pacific coast.

As in other crops, there are many varieties of hops. The seedless variety seems to be most in favor among Austrian and German growers, while in England and the United States the seed hop is cultivated almost exclusively. Many varieties of each kind are grown in the countries producing them, each planter follow-

ing his own inclinations and giving particular attention to the conditions under which his crop must be produced.

The hop plant will grow in any temperate climate, but its production is most successful in climates where the winters are not too long to allow the plant an early start in the spring, where the weather is not foggy for any extended length of time, and where there is plenty of rainfall early in the season, followed by warm, dry weather as the crop develops and begins to mature.

As the plant is a rapid grower, a comparatively rich soil is necessary to its successful culture. Certain areas in California and Oregon present ideal conditions for hop culture, while in New York, where the plant has been so successfully cultivated, the winters are frequently so severe as to kill many of the roots.

The cost of fertilizer is an important factor in hop production, and has had much to do with the changes in the location of the areas used in the production of the crop in the United States. In the hop yards of New York, in which the cultivation of the plant has been carried on for years, a great quantity of fertilizer is necessary, while in the Pacific coast states, where the land is new and rich, but very little has thus far been used. The average cost of production per pound varies greatly in different states, but it is estimated that in New York a fair average is \$0.10 per pound, while on the Pacific coast it is about \$0.07 per pound. The cost of production in Europe, as a rule, is much higher than in the United States.

GENERAL STATISTICS.

The general statistics of hop production in the United States are found in Tables 9, 12, and 20, the last mentioned being a summary of the quantity of hops produced in census years from 1850 to 1900.

The total area devoted to the production of hops in the United States in 1899 was 55,613 acres, and the total quantity produced was 49,209,704 pounds, an average of 885 pounds per acre. The total sum received for the crop was \$4,081,929, an average of \$0.08 per pound, or \$73.40 per acre.

The area reported for 1889 was 50,212 acres, and the quantity produced was 39,171,270 pounds, the total value of the crop being \$4,059,697. A comparison of these figures shows the increase in area between 1889

and 1899 to have been 5,401 acres, and the increase in production, 10,038,434 pounds, or 25.6 per cent.

The following table shows the quantities of hops produced, by decades, from 1849 to 1899, in each of the principal producing areas:

TABLE XVIII.—PRODUCTION OF HOPS BY DECADES: 1850 TO 1900.

STATES.	1900	1890	1880	1870	1860	1850
The United States	49,209,701	39,171,279	26,546,378	25,456,669	10,991,996	3,497,029
New York	17,832,340	20,069,029	21,628,931	17,558,681	9,671,931	2,536,299
Washington	6,813,830	8,313,280	703,277	6,182	44
California	10,124,660	6,517,338	1,444,077	625,061	80
Oregon	14,675,577	3,613,726	244,371	9,745	493	8
Wisconsin	165,346	428,547	1,966,827	4,030,155	185,587	15,930
All other states	97,951	295,350	558,895	2,626,862	1,188,861	944,792

This table shows the total production in 1859 to have been more than three times as great as in 1849. During the decade ending in 1869 the total production increased to nearly two and one-half times the quantity produced in 1859, but during the decade from 1869 to 1879 the ratio of increase in production was only 4.3 per cent. In 1889 the figures showed an increase of 12,624,892 pounds, or 47.6 per cent over the quantity produced in 1879.

In 1899 the United States produced 20.6 per cent of the estimated hop crop of the world. For many years it has ranked third among the hop-producing countries, being surpassed only by Germany and England, in the order named.

The acreage in hops fluctuates so greatly that comparisons between statistics compiled but once in ten years may be misleading, but it is obvious that during the last sixty years the industry has been greatly extended in the United States.

Table 20 shows the area cultivated, and the quantity produced in each of the states in 1879, 1889, and 1899.

Although New England produced almost the entire hop crop of the country previous to 1839, since that time New York has been the leading state. A reference to table XVIII shows that in every census year from 1849 to 1889, inclusive, New York produced more hops than all the other states of the Union. In 1889, however, its product showed a marked decrease in the ratio which it bore to the entire crop, as compared with reports in former years, and that decrease was still more marked in the statistics for 1899. In addition to this proportionate decrease, there has been an actual decrease since 1879 in the quantity produced in New York, as well as in the acreage cultivated. In 1899 the state produced only 35.2 per cent of the total crop, although it had 49.5 per cent of the entire acreage.

In 1879 the total area devoted to the cultivation of hops in Washington, Oregon, and California aggregated 1,957 acres. In 1889 this area had increased to 12,217 acres, and in 1899 to 27,619 acres. Each of the years mentioned showed a corresponding increase in the production of these states. The most rapid extension of the industry on the Pacific coast has occurred in Oregon, where there was an increase from 304 acres

and 244,371 pounds in 1879, to 3,130 acres and 3,613,726 pounds in 1889, and to 15,433 acres and 14,675,577 pounds in 1899, an increase of 11,061,851 pounds in the last decade. This is the largest increase in the production of hops in a single state during any equal period of which there is a record in census reports.

In California the area reported in 1899 was 6,890 acres, an increase for the decade of 2,916 acres, or 73.4 per cent, while the quantity produced increased 3,577,322 pounds, or 54.6 per cent.

The increase in acreage in Washington, in the decade ending in 1899 was 183 acres, or 3.6 per cent, but during the same period there was a decrease in production of 1,499,450 pounds, or 17.9 per cent. This is accounted for by the fact that the average yield per acre in 1889, 1,626 pounds, was much larger than usual, the average yield per acre in a normal year being about 1,300 pounds. The average reported for 1899 was 1,287 pounds per acre.

The following table shows the average production of hops per acre for the United States, and for each of the principal hop-producing states, by decades, from 1879 to 1899:

TABLE XIX.—AVERAGE PRODUCTION OF HOPS PER ACRE FOR THE UNITED STATES AND FOR THE PRINCIPAL HOP-GROWING STATES: 1879, 1889, AND 1899.

STATES.	POUNDS PER ACRE.		
	1899	1889	1879
The United States	885	780	567
New York	680	547	554
Oregon	951	1,155	804
California	1,469	1,648	1,022
Washington	1,287	1,626	1,317

This table shows that the average production per acre in New York in 1899 was very much less than in any of the other three states mentioned. This is due to the fact that the soil in New York is older and requires a much larger quantity of fertilizer to produce a fair crop, and to the additional fact that the newer fields of the coast states are more free from insect pests and other damaging influences than are those of New York.

The climatic conditions and soil of California in the districts devoted to hops are more perfectly adapted to this crop than in any other state in the Union, and its average production per acre is greater, for the years for which there are records, than the average for any other state.

The average production per acre in other hop-producing countries of the world has been estimated as follows: England, 905 pounds; Germany, 510 pounds; and for the whole of Europe, including the countries named above, about 500 pounds per acre.

The production of hops in states other than those mentioned above does not form an important industry. The industry was introduced into Wisconsin about 1850, and was developed so rapidly that in 1869 the Wisconsin hop crop amounted to 4,630,155 pounds. This, however, was the largest crop ever produced there; the

prevalence of hop pests, and the great uncertainty both of the crop and of its value, making the industry so unprofitable that during the succeeding years it has steadily decreased until by 1899 it had been almost discontinued. The history of hop culture in Michigan, Illinois, and several other states in which, at one time, it bade fair to become an important industry, is similar to its history in Wisconsin.

Idaho is the only state, aside from those mentioned, in which there has been any notable increase in the production since 1889. The industry was introduced in Idaho in the last decade, and in 1900 this state reported 63 acres and 58,870 pounds.

In 1889 there were 10 counties in the United States each producing more than 1,000,000 pounds of hops, and their aggregate production equaled 72.1 per cent of the entire crop of the country. In 1899 there were 16 counties each producing more than 1,000,000 pounds of hops, with a combined production of 40,383,333 pounds, or 82.1 per cent of the total crop of the country.

The following table shows the quantity produced in each of these counties, arranged in descending order of production, the average yield per acre, and the amount of that yield above or below the average of the state to which they belong, and to that of the United States as a whole:

TABLE XX.—COUNTIES PRODUCING MORE THAN 1,000,000 POUNDS OF HOPS IN 1899 ARRANGED IN DESCENDING ORDER OF PRODUCTION, AND THE AVERAGE YIELD PER ACRE, WITH QUANTITIES ABOVE OR BELOW STATE AND UNITED STATES AVERAGES.

COUNTY.	Pounds produced.	Average per acre.	Above state average.	Above United States average.
Marion, Oreg.....	5,750,688	922	129	37
Otsego, N. Y.....	4,115,300	585	145	1,900
Schoharie, N. Y.....	3,752,700	629	11	1,250
Madison, N. Y.....	3,284,100	666	36	1,219
Sonoma, Cal.....	3,118,200	1,511	42	626
Oneida, N. Y.....	2,919,900	710	80	1,175
Yakima, Wash.....	2,913,700	1,348	61	463
Polk, Oreg.....	2,683,800	1,026	75	141
Sacramento, Cal.....	2,384,000	1,948	479	1,063
Yamhill, Oreg.....	1,752,845	973	22	88
Pierce, Wash.....	1,710,400	1,281	16	396
Clackamas, Oreg.....	1,513,200	917	134	32
Mendocino, Cal.....	1,418,500	1,443	126	558
Yuba, Cal.....	1,066,200	1,184	1,335	249
King, Wash.....	1,032,900	1,333	46	448
Franklin, N. Y.....	1,016,300	642	12	1,243
Total.....	40,383,333

¹ Below average.

It will be noted that five of these counties are in New York, four in Oregon, four in California, and three in Washington. The largest producing county is Marion, in Oregon, which had a product of 5,750,688 pounds, or 11.7 per cent of the total crop of the United States. The largest yield per acre, among the counties mentioned above, was 1,948 pounds, reported by Sacramento county, Cal. The largest average yield reported by any county in the United States was that for Chehalis county, Wash., which, with an area of 22 acres, reported 45,000 pounds, an average of 2,045 pounds per acre.

The price of hops varies so greatly from year to year that values can not be relied upon, except in a general way, as a measure of the quantities produced in successive years. The average price of the crop of 1879, as quoted in the market reports of that year, was about \$0.37 per pound, with extremes of \$0.29 and \$0.43. During the years from 1880 to 1885 the price ranged from \$0.08 to \$1.13 per pound, the maximum being reached in December, 1882, and the minimum in August, 1884. The average price reported for the crop of 1889 was \$0.10 per pound, but in the decade from 1885 to 1894 prices varied from \$0.08 to \$0.48. During the five years from 1895 to 1899 prices ranged from \$0.06 to \$0.20 per pound. The average price in 1899 was \$0.08 per pound.

As hops can not, except at a very considerable expense, be kept over from year to year without the loss of their active properties, the demand for the product is constant, and steadily increasing.

It is but seldom, if ever, that the crop is a failure in all of the great producing areas of the world in the same year, and transportation facilities at the present day are such that the surplus of the fields of one locality can readily be brought to those in which the supply does not equal the demand. In view of these facts no economic law of prices will explain the great fluctuations in the price of hops during the last thirty years.

The one factor that appears more than any other to have caused these variations, is the tendency toward speculation manifested by the growers. This tendency is encouraged by crop estimates furnished from the different localities engaged in the industry, and as these estimates are very often erroneous the above enumerated results are a natural consequence.

BROOM CORN.

ORIGIN OF PLANT.

The broom-corn plant, although generally considered a native of India, has never been found growing in a wild state. Certain varieties have been cultivated for different purposes in India, China, and parts of Africa for some centuries, but the United States, Italy, France, and Germany are the only countries which produce it solely for broom straw.

The date of its introduction into the United States in

uncertain, but it is recorded that the plant was grown, and that brooms were made from it, by the Shaker community at Watervliet, N. Y., as early as 1798, and, in a book entitled "The Pennsylvania Farmer," published in Philadelphia in 1804, the following statement appears on the subject: "A useful plant, the cheapest and best for making brooms, velvet whisks, etc. The grain for poultry, etc. A few hills or rows of it in the garden or cornfield suffice for family purposes."

Although its use and value were thus early recognized,

PEPPERMINT.

The agricultural schedules did not call specifically for reports of the peppermint crop. The enumerators in the counties in which it is grown extensively, however, very generally reported the oil, and the summary of the product thus reported is presented in Table 15 of this section. The report is believed to be very complete for a minor crop, as is shown by the statistics of oil reported in table xxii, and those of production in Table 15. The peppermint plant, from which the oil of peppermint is obtained, first came to notice in Hertfordshire, England. The name "peppermint" was given by Ray, in his "Historia Plantarum," published in 1704. Commercially speaking, the history of peppermint dates from about the year 1750, at Mitcham, in Surrey, England. It is said that fifty years later there were about 100 acres under cultivation, the growers carrying the plants to London for distillation.

It was about 1850 that the industry assumed its greatest proportions in England. At that time there were approximately 500 acres under cultivation, but in 1865 this area had been reduced to 250 acres, inferentially, because of American competition, the greater success of the American growers being attributed to more favorable conditions of soil and climate.

The plant is grown for its essential oil, which is useful for a variety of purposes, especially in the manufacture of confectionery and in medicine. Among its secondary products is menthol, which is imported from Japan in large quantities and sold for about half the price of the native article. The distillation of oil of peppermint forms an important industry in the states where the plant is chiefly grown.

For its most successful cultivation the plant requires a deep, rich, warm soil, preferably lowland, although it will grow upon highland wherever the soil is adapted to cereal production. Cold or wet weather is not conducive to a good harvest of peppermint, owing to the tendency of the oil to evaporate. There are two well defined varieties of the peppermint plant in this country, known as the "Black" and "White." The yield of the black variety is considerably greater than that of the white, 8 pounds of oil per ton of fresh herb being not unusual in good seasons for the former, while the yield of the latter rarely exceeds 6 pounds per ton, and is usually about 3 or 4 pounds. The black plant is more hardy than the white, and yields a relatively larger quantity of essential oil, which gives it preference over the white. The plant grown in Mitcham, England, from which the best quality of oil is produced, is unlike that of this country, being less hardy and producing a smaller quantity of oil, though of superior quality. The oil from this plant has been known to sell for \$19 per pound.

The plant is usually grown for five successive years

in the same field, after which period the land is given over to other crops. The first year is the most profitable, the yield per acre being greater than in subsequent years, and the quality of the oil secured is superior. The usual yield per acre is from 10 to 25 pounds, 40 pounds per acre being sometimes obtained in the first year and from 5 to 10 pounds in the second year. The usual cost per acre of cultivating the crop is from \$12 to \$14, the charges for distillation being 25 cents per pound.

For the last few years the price of peppermint has been very low, and many farmers, claiming that peppermint growing is no longer a profitable industry, are turning their attention to the more remunerative sugar beet. The price of the peppermint oil has declined from \$1.50 and \$1.75 per pound in 1895, to \$0.85 and \$1 per pound in 1899. In 1885 the price was as high as \$4.25 per pound, and ten years before it was even higher.

The production of peppermint has reached its greatest development in Japan and in the United States, the annual production of oil in this country being estimated at about 250,000 pounds, while that of Japan is approximately the same. Germany, England, China, Spain, and France produce small quantities.

The introduction of the plant in the United States, early in the Nineteenth century, took place in Ohio and New York, and the bulk of the crop was originally produced in Wayne county, New York. The transfer of the industry from these states, about 1844, was the successful attempt of a commercial company to monopolize the trade, extending it to Michigan, and literally destroying it in New York and Ohio. After a few years the industry was confined chiefly to Michigan and Indiana, although experiments in other states, including those of the Pacific coast, demonstrated that under proper conditions the production might be indefinitely extended. At present the bulk of the crop is grown in Michigan and Indiana.

The only states from which census returns of peppermint were made in 1899, were Michigan, Indiana, New York, and Tennessee. The aggregate production in that year was 187,427 pounds of oil, having a value of \$143,618. Michigan produced 164,177 pounds, or about 88 per cent of the entire yield; Indiana produced 22,380 pounds; New York, 700; and Tennessee, 170. Michigan reported 497 farms, with a total of 7,648 acres; Indiana, 41 farms, with a total of 879 acres; New York, 24 farms, with a total of 62 acres; and Tennessee, 1 farm, with 2 acres. Allegan county, Mich., led in the industry, its production being only 1,550 pounds less than twice the combined product of Indiana and New York. This county reported 22 farms, cultivating a total of 1,494 acres, and obtaining a product of 44,610 pounds; St. Joseph county, with 164 farms, reported 1,827 acres,

and a product of 35,892 pounds; and Van Buren county, with 127 farms, had 1,641 acres, and a product of 34,170 pounds. Each of these three counties had a production greater than the combined production of the states of Indiana and New York. In the state of Indiana, St. Joseph county led in production, with 10 farms, cultivating 560 acres, and producing 15,280 pounds, and was followed by Steuben county, with 11 farms, cultivating 103 acres, producing 3,110 pounds; and Lagrange county, with 11 farms, 134 acres, and a product of 2,950 pounds. New York reported 23 farms, with 60 acres, and a product of 670 pounds in Wayne county, while 1 farm in Seneca county, with 2 acres, produced 30 pounds.

In 1899 conservative estimates show that there was not more than 10 or 20 per cent as much land in mint as there was five years before. In Michigan, where in recent years, the bulk of the crop has been grown, much dissatisfaction exists as to the outlook. In some sections the acreage is estimated to be not more than half what it was five years ago, and in part of northern Indiana the industry is practically abandoned.

Three-fifths of the oil of peppermint consumed in the world is produced in Michigan. In 1895 there were from 12,000 to 15,000 acres in this state devoted to the crop, and the product was, in round numbers, 150,000 pounds. In 1899 the tendency toward still lower prices was generally noted by those interested in the crop. Notwithstanding the marked decrease in acreage, the annual production appears to be in excess of home requirements, and foreign markets are depended upon to utilize the surplus. There it comes in direct competition with the cheaper product of Japan, and the price seems to have been permanently lowered since the new competition became so pronounced.

According to official figures, this country is now buying very little oil abroad. Exports meanwhile are considerable, though less than three years ago.

Table xxii shows the annual export of peppermint oil from the United States, 1891 to 1899:

TABLE XXII.—QUANTITY, VALUE, AND AVERAGE VALUE PER POUND OF ANNUAL EXPORTS OF PEPPERMINT OIL FROM THE UNITED STATES: 1891 TO 1899.

YEAR ENDING JUNE 30—	Pounds.	Value.	Average value per pound.
1891.....	45,321	\$120,831	\$2.67
1892.....	54,987	166,418	2.84
1893.....	99,629	267,422	2.68
1894.....	80,225	209,722	2.61
1895.....	87,633	194,616	2.22
1896.....	85,290	174,810	2.05
1897.....	162,492	257,484	1.58
1898.....	143,845	180,811	1.26
1899.....	117,462	118,227	1.01

The following table shows the annual imports from 1895 to 1899:

YEAR ENDING JUNE 30—	Pounds.	Value.
1895.....	1,906	\$2,901
1896.....	3,242	4,589
1897.....	420	824
1898.....	991	2,403
1899.....	225	763

The crop of 1899 undoubtedly suffered from the severe winter and unfavorable spring, and this, together with the general tendency toward lower prices, has discouraged farmers in some instances to such an extent that they have either abandoned mint growing or greatly reduced the area devoted to the crop.

MISCELLANEOUS SEEDS.

The Twelfth Census endeavored to secure statistics of grain and other seeds, tubers, bulbs, etc., grown for what is known as the seed trade. The greater quantities of the seeds handled in this trade, such as wheat, corn, oats, etc., were provided for on the general schedules. As a result it is believed that practically all the grains and kindred crops grown under special conditions for the seed trade have been reported under these heads and are thus tabulated. No separate reports of the different kinds of such seeds were obtained

In advance of the enumeration an effort was made to secure a list of individuals engaged in growing seeds for the market. Such a list could not be obtained and hence the effort to secure detailed statistics of the separate seeds grown for the seed trade was abandoned.

The schedules called for reports of the acreage and value of seeds raised, and many reports were received. They were tabulated and are presented by counties in Table 14. The amounts of such sales by states and territories are given in the following table:

TABLE XXIII.—ACREAGE AND VALUE OF MISCELLANEOUS SEEDS IN 1899, BY STATES AND TERRITORIES.

STATES AND TERRITORIES.	Farms reporting.	One-fourth acres.	Amount of sales.	STATES AND TERRITORIES.	Farms reporting.	One-fourth acres.	Amount of sales.
The United States	2,421	40,423	\$826,019	Michigan	219	4,255	\$28,700
North Atlantic division.....	772	7,081	292,711	Minnesota	12	325	9,249
South Atlantic division.....	250	1,255	29,356	Mississippi	8	18	153
North Central division	984	21,107	311,271	Missouri	47	626	15,416
South Central division	239	1,249	25,972	Montana			
Western division	176	9,731	166,079	Nebraska	196	9,102	77,495
Alabama.....	3	30	1,510	Nevada	30	80	900
Alaska.....				New Hampshire	6	12	855
Arizona.....				New Jersey	61	449	43,191
Arkansas.....	18	74	2,447	New Mexico			
California.....	36	6,691	121,896	New York.....	296	2,117	54,148
Colorado.....	32	2,049	11,113	North Carolina.....	141	557	8,382
Connecticut.....	52	712	44,181	North Dakota.....	16	191	653
Delaware.....	7	28	1,861	Ohio.....	195	826	33,989
District of Columbia.....				Oklahoma.....	10	676	4,825
Florida.....	12	84	3,622	Oregon.....	50	179	10,448
Georgia.....	17	218	3,669	Pennsylvania.....	268	3,465	104,229
Hawaii.....				Rhode Island.....	8	12	1,900
Idaho.....	1	40	250	South Carolina.....	6	36	505
Illinois.....	95	1,666	71,456	South Dakota.....			
Indiana.....	59	816	8,502	Tennessee.....	27	88	458
Indian Territory.....	2	(¹)	10	Texas.....	22	67	2,901
Iowa.....	34	284	6,044	Utah.....	6	337	10,930
Kansas.....	65	3,249	44,431	Vermont.....	10	6	463
Kentucky.....	74	209	8,668	Virginia.....	32	86	3,884
Louisiana.....	80	143	5,000	Washington.....	20	343	11,687
Maine.....	12	26	3,082	West Virginia.....	3	28	750
Maryland.....	32	218	7,183	Wisconsin.....	46	267	15,936
Massachusetts.....	69	282	40,692	Wyoming.....	1	12	75

¹ Less than one-fourth of an acre.

OTHER MISCELLANEOUS CROPS.

All crops and products not specifically called for by the agricultural schedule, but which were reported by the enumerators, were tabulated under the general head "Miscellaneous unclassified crops," and the statistics thereof are given in Tables 9 and 10. For some of these products the acres were reported, and for others they were not, all reports of sales of straw and kindred by-products of the main farm crops being among those for which no acres were given.

The farms reporting miscellaneous unclassified crops for which acres were given numbered 2,410. The acreage reported was 23,703, and the crops were valued

at \$313,551, or an average of \$13.01 per acre. The farms reporting crops and products for which acres were not given, including the by-products of other crops reported, aggregated 1,124,893. It is not probable that either of these reports includes more than a fraction of the value of all similar crops and products of American farms.

Account was kept of some of the crops for which reports were thus received, and of these brief mention is here made, together with a statement of their value and a list of the states from which such reports were received.

STATES AND TERRITORIES.	Value.	STATES AND TERRITORIES.	Value.
Sorghum cane seed: Total	\$71,219	Bubach, California	\$8,860
Kansas	42,514	Tajisy: Total	415
Nebraska	11,194	Michigan	400
Colorado	98	New York	15
Indian Territory	165	Onion cloves, Illinois	2,336
Iowa	1,355	Rape seed: Total	2,336
Missouri	993	Nebraska	100
Oklahoma	12,997	Wisconsin	2,236
Oregon	40	Garbanzos, California	350
Tennessee	12	Vetch: Total	400
Texas	1,823	California	25
Chufa: Total	16,734	Oregon	435
Florida	13,521	Hemp seed, Kentucky	10,443
Georgia	940	Moss, Massachusetts	150
North Carolina	2,007	Mustard, California	81,148
South Carolina	266	Pampas plumes, California	2,025
Sunflower seed: Total	28,896	Mushrooms: Total	1,050
Alabama	5	Minnesota	500
Arizona	1,000	Pennsylvania	1,150
Georgia	2	Cheat, Oregon	1,619
Illinois	22,423	Spearmint oil, Michigan	1,229
Indiana	3,190	Corncocks, Missouri	16,550
Iowa	2,266	Espinosa, Florida	6,000
New Jersey	10	Valerian, Vermont	350
Broom-corn seed: Total	4,867		
California	3,387		
Illinois	1,000		
Kansas	420		
Oklahoma	30		
Wormwood oil: Total	2,410		
Indiana	107		
Michigan	1,745		
New York	567		

STATISTICS OF AGRICULTURE.

TABLE 1.—ACREAGE, PRODUCTION, VALUE, AND PER CENT OF TOTAL VALUE OF TOBACCO IN 1899, WITH AVERAGES FOR 1879, 1889, AND 1899, BY STATES AND TERRITORIES.

STATES AND TERRITORIES.	Rank. ¹	Total number of farms.	Farms reporting tobacco.	Acres.	Pounds.	Value.	Per cent of total value.	AVERAGES, 1899.			AVERAGE POUNDS PER ACRE.		
								Acres per farm.	Value per acre.	Value per pound.	1899	1889	1879
The United States ²		5,789,657	808,817	1,101,488	868,168,275	\$66,998,008	100.0	3.6	\$51.74	\$0.07	788	702	740
North Atlantic division ...	4	677,506	17,872	53,281	79,272,284	8,233,051	14.4	8.0	154.52	0.10	1,488	1,187	1,412
South Atlantic division ...	2	962,225	117,629	465,754	800,194,090	18,627,038	32.7	4.0	39.99	0.06	645	429	562
North Central division ...	3	2,196,567	41,047	120,516	123,201,591	8,544,422	15.0	2.9	70.90	0.07	1,022	894	910
South Central division ...	1	1,658,166	181,631	461,855	365,418,140	21,577,675	37.9	3.5	46.72	0.06	791	788	789
Western division	5	242,908	118	54	31,810	5,716	(³)	0.5	105.85	0.18	589	345	687
Alabama	21	228,220	5,287	1,141	311,950	55,581	0.1	0.2	48.71	0.18	273	239	206
Alaska		12											
Arizona	48	5,809	1	(⁴)	100	25	(³)			0.25			600
Arkansas	20	178,694	7,781	1,887	881,700	85,895	0.2	0.2	45.25	0.10	441	509	470
California	82	72,542	11	27	28,490	4,352	(³)	2.5	161.19	0.19	870	478	873
Colorado		24,700											60
Connecticut	5	26,948	2,909	10,119	16,980,770	3,074,022	5.4	8.5	303.79	0.18	1,673	1,402	1,621
Delaware	36	9,687	1	4	2,000	200	(³)	4.0	50.00	0.10	500	1,484	820
District of Columbia		269											700
Florida	14	40,814	998	2,056	1,125,600	254,211	0.4	2.1	128.64	0.23	547	395	235
Georgia	17	224,691	3,525	2,804	1,105,600	169,659	0.3	0.7	69.30	0.14	480	380	235
Hawaii	80	2,278	25	28	50,410	5,101	(³)	0.9	221.78	0.10	2,192		
Idaho	39	17,471	3	1	750	150	(³)	0.3	150.00	0.20	750		200
Illinois	19	264,151	2,106	2,242	1,447,150	85,411	0.2	1.1	38.10	0.06	645	782	701
Indiana	18	221,897	3,990	8,219	6,882,470	445,658	0.8	2.1	54.22	0.06	837	823	742
Indian Territory	26	45,505	586	213	97,030	10,284	(³)	0.4	48.28	0.11	456		
Iowa	28	228,622	281	181	127,420	8,345	(³)	0.5	68.70	0.07	978	600	608
Kansas	31	178,098	207	80	45,960	4,804	(³)	0.4	60.05	0.10	571	595	576
Kentucky	1	234,667	86,584	384,805	314,288,050	18,541,982	32.5	4.4	48.19	0.06	817	808	757
Louisiana	24	115,969	522	275	102,100	20,488	(³)	0.5	74.50	0.20	371	480	221
Maine	45	50,299	2	(⁴)	150	14	(³)			0.09		200	250
Maryland	9	46,012	5,388	42,911	24,589,480	498,169	2.5	8.0	33.52	0.06	573	609	688
Massachusetts	12	37,715	1,009	8,826	6,406,570	956,399	1.7	3.8	249.97	0.15	1,674	1,389	1,599
Michigan	29	203,261	102	97	64,580	5,945	(³)	1.0	55.10	0.08	666	545	494
Minnesota	25	154,659	186	117	127,780	12,869	(³)	0.6	109.99	0.10	1,092	475	429
Mississippi	27	220,803	1,119	208	62,760	9,225	(³)	0.2	45.44	0.15	309	265	282
Missouri	16	284,886	10,475	4,361	3,041,996	218,991	0.4	0.4	50.22	0.07	698	830	774
Montana	42	13,370	1	1	200	60	(³)	1.0	60.00	0.30	200		
Nebraska	35	121,525	101	14	5,765	610	(³)	0.1	43.57	0.11	412	240	574
Nevada		2,184											750
New Hampshire	23	29,824	37	109	181,644	27,920	(³)	2.9	256.15	0.15	1,666	1,519	1,941
New Jersey	41	34,050	4	2	720	88	(³)	0.5	41.50	0.12	360	752	1,134
New Mexico	38	12,811	7	6	1,400	173	(³)	0.9	28.83	0.12	243	236	127
New York	11	226,720	4,221	11,307	13,958,370	1,172,286	2.1	2.7	103.67	0.08	1,234	1,080	1,313
North Carolina	2	224,637	51,106	203,023	127,508,400	8,038,691	14.1	4.0	39.59	0.06	628	375	472
North Dakota	44	45,332	3	1	210	22	(³)	0.3	22.00	0.10	219	295	379
Ohio	4	276,719	16,666	71,422	65,957,100	4,864,191	8.5	4.3	68.10	0.07	923	854	1,002
Oklahoma	33	62,495	96	39	11,880	1,531	(³)	0.4	39.26	0.13	305		
Oregon	34	35,837	67	14	4,630	769	(³)	0.2	54.93	0.17	331	277	403
Pennsylvania	6	224,248	9,621	27,760	41,502,620	2,950,304	5.2	2.9	106.60	0.07	1,495	1,074	1,340
Rhode Island		5,498											392
South Carolina	10	155,355	6,744	25,993	19,895,970	1,297,293	2.3	3.9	49.91	0.07	765	566	270
South Dakota	40	52,622	11	2	730	85	(³)	0.2	42.50	0.12	365	195	
Tennessee	8	224,623	27,960	71,849	49,157,550	2,748,495	4.8	2.6	83.25	0.06	684	707	707
Texas	18	352,190	1,746	1,443	550,120	104,694	0.2	0.8	72.55	0.10	381	415	323
Utah		19,387											
Vermont	22	33,104	69	158	201,390	43,073	0.1	2.3	272.61	0.15	1,344	1,410	1,565
Virginia	3	167,886	44,872	184,334	122,884,900	7,210,195	12.7	4.1	39.11	0.06	667	439	568
Washington	37	33,202	23	5	1,180	187	(³)	0.2	37.40	0.16	236	282	866
West Virginia	15	92,874	5,045	5,129	3,087,140	228,620	0.4	1.0	44.57	0.07	602	560	564
Wisconsin	7	169,795	6,919	33,830	45,500,480	2,898,091	5.1	4.9	85.67	0.06	1,345	1,125	1,204
Wyoming		6,095											

¹ The first column shows the rank of the state or territory when arranged according to the value of the tobacco grown in 1899.² Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.³ Less than one-tenth of 1 per cent.⁴ Less than 1 acre.

TABLE 2.—ACREAGE OF TOBACCO, WITH PERCENTAGES, BY STATES AND TERRITORIES IN DESCENDING ORDER OF ACREAGE IN 1899, SUMMARY 1880 TO 1900.

STATES AND TERRITORIES.	CENSUS 1900.				CENSUS 1890.				CENSUS 1880.			
	Rank.	Acres.	Per cent of total.	Cumulative per cent.	Rank.	Acres.	Per cent of total.	Cumulative per cent.	Rank.	Acres.	Per cent of total.	Cumulative per cent.
The United States ¹		1,101,488	100.0			695,301	100.0			638,841	100.0	
South Atlantic division.....	1	465,764	42.3	42.3	2	234,981	33.8	33.8	2	241,480	37.8	37.8
South Central division.....	2	461,855	41.9	84.2	1	329,379	47.4	81.2	1	274,322	43.0	80.8
North Central division.....	3	120,516	11.0	95.2	3	86,789	12.5	93.7	3	78,038	12.2	93.0
North Atlantic division.....	4	53,281	4.8	100.0	4	44,080	6.3	100.0	4	44,852	7.0	100.0
Western division.....	5	54	(²)		5	72	(²)		5	140	(²)	
Kentucky.....	1	384,805	34.9	34.9	1	274,587	39.5	39.5	1	226,120	35.4	35.4
North Carolina.....	2	208,023	18.4	53.3	3	97,077	14.0	53.5	3	57,208	9.0	44.4
Virginia.....	3	184,334	16.7	70.0	2	110,579	15.9	69.4	2	140,791	22.0	66.4
Tennessee.....	4	71,849	6.5	76.5	4	51,471	7.4	76.8	4	41,532	6.5	72.9
Ohio.....	5	71,422	6.5	83.0	5	44,303	6.4	83.2	6	34,676	5.4	78.3
Maryland.....	6	42,911	3.9	86.9	7	20,274	2.9	86.1	5	38,174	6.0	84.3
Wisconsin.....	7	33,830	3.1	90.0	8	17,241	2.5	88.6	10	8,810	1.4	85.7
Pennsylvania.....	8	27,700	2.5	92.5	6	26,955	3.9	92.5	7	27,560	4.3	90.0
South Carolina.....	9	25,003	2.4	94.9	21	394	0.1	92.6	25	169	(²)	
New York.....	10	11,807	1.0	95.9	11	8,629	1.2	93.8	13	4,937	0.8	90.8
Connecticut.....	11	10,119	0.9	96.8	12	6,381	0.9	94.7	11	8,666	1.4	92.2
Indiana.....	12	8,219	0.7	97.5	10	9,373	1.3	96.0	9	11,955	1.9	94.1
West Virginia.....	13	5,129	0.5	98.0	13	4,647	0.7	96.7	14	4,071	0.6	94.7
Missouri.....	14	4,861	0.4	98.4	9	11,350	1.6	98.3	8	15,521	2.4	97.1
Massachusetts.....	15	3,826	0.3	98.7	15	2,012	0.3	98.6	15	3,358	0.5	97.6
Georgia.....	16	2,804	0.2	98.9	18	800	0.1	98.7	19	971	0.2	97.8
Illinois.....	17	2,242	0.2	99.1	14	4,155	0.6	99.3	12	5,612	0.9	98.7
Florida.....	18	2,056	0.2	99.3	17	1,190	0.2	99.5	20	90	(²)	
Arkansas.....	19	1,887	0.2	99.5	16	1,876	0.3	99.8	17	2,064	0.3	99.0
Texas.....	20	1,443	0.1	99.6	20	423	0.1	99.9	21	685	0.1	99.1
Alabama.....	21	1,141	0.1	99.7	19	679	0.1	100.0	16	2,197	0.4	99.5
Louisiana.....	22	275			25	109	(²)		23	253	0.1	99.6
Indian Territory ³	23	213										
Mississippi.....	24	203			22	234	(²)		18	1,471	0.2	99.8
Vermont.....	25	158			27	50	(²)		32	84	(²)	
Iowa.....	26	131			23	124	(²)		20	692	0.1	99.9
Minnesota.....	27	117			28	49	(²)		26	163	(²)	
New Hampshire.....	28	109			26	57	(²)		30	88	(²)	
Michigan.....	29	97			33	22	(²)		24	170	(²)	
Kansas.....	30	80			24	123	(²)		22	333	0.1	100.0
Oklahoma ⁴	31	39										
California.....	32	27			31	27	(²)		31	84	(²)	
Hawaii ⁵	33	23										
Nebraska.....	34	14			29	46	(²)		28	101	(²)	
Oregon.....	35	14			35	12	(²)		33	43	(²)	
New Mexico.....	36	6			36	6	(²)		35	7	(²)	
Washington.....	37	5	0.3	100.0	32	25	(²)		34	8	(²)	
Delaware.....	38	4			34	20	(²)		37	4	(²)	
New Jersey.....	39	2			30	45	(²)		27	152	(²)	
South Dakota ⁶	40	2			40	1	(²)					
Idaho.....	41	1							39	2	(²)	
Montana.....	42	1										
North Dakota ⁷	43	1			38	2	(²)		36	5	(²)	
Maine.....	44	(⁸)			39	1	(²)		43	1	(²)	
Arizona.....	45	(⁸)							42	1	(²)	
Alaska.....												
Colorado.....					37	2	(²)					
District of Columbia.....									38	2	(²)	
Nevada.....									40	2	(²)	
Rhode Island.....									41	2	(²)	
Utah.....												
Wyoming.....												

¹ Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.
² Less than one-tenth of 1 per cent.
³ No report prior to 1900.
⁴ Included in Indian Territory prior to 1890.

⁵ Acquired in 1898.
⁶ Included in Dakota territory prior to 1890.
⁷ Dakota territory prior to 1860.
⁸ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 3.—PRODUCTION OF TOBACCO, IN POUNDS, WITH PERCENTAGES, BY STATES AND

STATES AND TERRITORIES.	CENSUS 1900.				CENSUS 1890.				CENSUS 1880.			
	Rank.	Total production in pounds.	Per cent of total.	Cumulative per cent.	Rank.	Total production in pounds.	Per cent of total.	Cumulative per cent.	Rank.	Total production in pounds.	Per cent of total.	Cumulative per cent.
1 The United States ¹		868,163,275	100.0			488,256,646	100.0			472,661,157	100.0	
2 South Central division.....	1	365,413,140	42.1	42.1	1	259,650,580	53.2	53.2	1	202,600,382	42.9	42.9
3 South Atlantic division.....	2	300,194,000	34.6	76.7	2	100,843,545	20.6	73.8	2	135,651,502	28.7	71.6
4 North Central division.....	3	123,201,591	14.2	90.9	3	77,604,867	15.9	89.7	3	70,993,895	15.0	86.6
5 North Atlantic division.....	4	79,272,234	9.1	100.0	4	50,133,320	10.3	100.0	4	63,314,416	13.4	100.0
6 Western division.....	5	81,810	(²)		5	24,834	(²)		5	100,962	(²)	
7 Kentucky.....	1	314,288,050	36.2	36.2	1	221,880,303	45.5	45.5	1	171,120,784	36.2	36.2
8 North Carolina.....	2	127,503,400	14.7	50.9	4	36,375,253	7.5	53.0	6	26,986,213	5.7	41.9
9 Virginia ³	3	122,884,900	14.2	65.1	2	48,522,655	9.9	62.9	2	79,988,868	16.9	58.8
10 Ohio.....	4	85,987,100	7.6	72.7	3	37,853,563	7.8	70.7	4	34,735,235	7.4	66.2
11 Tennessee.....	5	49,157,550	5.7	78.4	5	36,368,305	7.5	78.2	5	29,365,052	6.2	72.4
12 Wisconsin.....	6	45,500,480	5.2	83.6	7	19,389,166	4.0	82.2	10	10,608,423	2.3	74.7
13 Pennsylvania.....	7	41,502,620	4.8	88.4	6	28,956,247	5.9	88.1	8	36,943,272	7.8	82.5
14 Maryland.....	8	24,589,480	2.8	91.2	8	12,356,833	2.5	90.6	7	26,082,147	5.5	88.0
15 South Carolina.....	9	19,895,970	2.3	93.5	19	222,898	0.1	90.7	31	45,678	(²)	
16 Connecticut.....	10	16,930,770	1.9	95.4	11	8,874,924	1.8	92.5	8	14,044,652	3.0	91.0
17 New York.....	11	13,958,870	1.6	97.0	10	9,316,135	1.9	94.4	12	6,481,431	1.4	92.4
18 Indiana.....	12	6,882,470	0.8	97.8	12	7,710,297	1.6	96.0	11	8,872,842	1.9	94.3
19 Massachusetts.....	13	6,406,570	0.7	98.5	14	2,794,848	0.6	96.6	13	5,369,436	1.1	95.4
20 West Virginia.....	14	3,087,140	0.4	98.9	15	2,602,021	0.5	97.1	15	2,296,146	0.5	95.9
21 Missouri.....	15	3,041,996	0.4	99.3	9	9,424,823	1.9	99.0	9	12,015,657	2.6	98.5
22 Illinois.....	16	1,447,150	0.2	99.5	13	3,042,936	0.6	99.6	14	3,935,825	0.8	99.3
23 Florida.....	17	1,125,600	0.1	99.6	17	470,443	0.1	99.7	32	21,182	(²)	
24 Georgia.....	18	1,105,600	0.1	99.7	18	263,752	0.1	99.8	20	228,590	0.1	99.4
25 Arkansas.....	19	831,700			16	954,790	0.2	100.0	16	970,220	0.2	99.6
26 Texas.....	20	550,120			20	175,706	(²)		21	221,283	0.1	99.7
27 Alabama.....	21	311,950			21	162,430	(²)		17	452,426	0.1	99.8
28 Vermont.....	22	291,390			24	70,513	(²)		25	131,432	(²)	
29 New Hampshire.....	23	181,644			22	86,593	(²)		24	170,843	(²)	
30 Minnesota.....	24	127,730			30	23,285	(²)		28	69,922	(²)	
31 Iowa.....	25	127,420			23	74,306	(²)		18	420,477	0.1	99.9
32 Louisiana.....	26	102,100			27	46,845	(²)		30	55,954	(²)	
33 Indian Territory ⁴	27	97,080										
34 Michigan.....	28	64,580			32	11,984	(²)		26	83,969	(²)	
35 Mississippi.....	29	62,760			25	62,111	(²)		19	414,663	0.1	100.0
36 Hawaii ⁵	30	50,410										
37 Kansas.....	31	45,960			26	62,083	(²)		22	191,669	(²)	
38 California.....	32	23,490	0.3	100.0	31	12,907	(²)		27	73,317	(²)	
39 Oklahoma ⁶	33	11,880										
40 Nebraska.....	34	5,765			33	11,049	(²)		29	57,979	(²)	
41 Oregon.....	35	4,630			35	3,325	(²)		33	17,325	(²)	
42 Delaware.....	36	2,000			29	29,680	(²)		38	1,278	(²)	
43 New Mexico.....	37	1,460			36	1,415	(²)		39	890	(²)	
44 Washington.....	38	1,180			34	7,040	(²)		34	6,930	(²)	
45 Idaho.....	39	750							42	400	(²)	
46 South Dakota ⁷	40	730			39	195	(²)					
47 New Jersey.....	41	720			28	33,855	(²)		23	172,315	(²)	
48 North Dakota ⁸	42	210			37	590	(²)		35	1,897	(²)	
49 Montana.....	43	200			41	25	(²)					
50 Maine.....	44	150			33	200	(²)		43	250	(²)	
51 Arizona.....	45	100			42	2	(²)		41	600	(²)	
52 Alaska.....												
53 Colorado.....					40	120	(²)					
54 District of Columbia.....									37	1,400	(²)	
55 Nevada.....									36	1,500	(²)	
56 Rhode Island.....									40	785	(²)	
57 Utah.....												
58 Wyoming.....												

¹ Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.

² Less than one-tenth of 1 per cent.

³ In 1860 and 1880 Virginia included West Virginia.

⁴ No report prior to 1900.

STATISTICS OF AGRICULTURE.

TABLE 4.—NUMBER OF FARMS OF SPECIFIED TENURES REPORTING TOBACCO,

	STATES AND TERRITORIES.	ALL TENURES.			OWNERS.			PART OWNERS.		
		Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.
1	The United States ¹	808,317	1,101,483	868,163,275	167,616	567,065	458,686,577	20,907	66,998	52,765,818
2	North Atlantic division.....	17,872	53,281	79,272,284	11,575	32,991	49,419,974	797	2,714	4,012,975
3	South Atlantic division.....	117,629	465,754	300,194,090	58,876	226,062	150,515,960	6,872	21,348	13,425,810
4	North Central division.....	41,047	120,516	123,201,591	22,783	60,460	63,966,618	4,121	8,877	8,316,453
5	South Central division.....	131,631	461,855	365,413,140	74,300	247,530	194,777,920	9,606	34,057	27,010,000
6	Western division.....	113	54	31,810	81	22	6,100	11	2	580
7	Alabama.....	5,287	1,141	311,950	3,239	706	195,440	550	107	27,720
8	Alaska.....									
9	Arizona.....	1	(²)	100						
10	Arkansas.....	7,781	1,887	881,700	5,103	1,211	527,160	766	164	71,030
11	California.....	11	27	23,490	7	1	400			
12	Colorado.....									
13	Connecticut.....	2,909	10,119	16,930,770	2,143	7,042	11,841,360	223	988	1,560,505
14	Delaware.....	1	4	2,000	1	4	2,000			
15	District of Columbia.....									
16	Florida.....	998	2,056	1,125,600	685	1,198	630,570	69	88	45,030
17	Georgia.....	3,525	2,304	1,105,600	2,141	1,015	467,300	140	91	41,440
18	Hawaii.....	25	23	50,410	1	(²)	10			
19	Idaho.....	3	1	750	3	1	750			
20	Illinois.....	2,106	2,242	1,447,150	1,001	1,087	718,110	448	469	284,050
21	Indiana.....	3,900	8,219	6,882,470	2,050	3,857	3,292,660	590	1,017	889,460
22	Indian Territory.....	586	213	97,030	227	61	29,260	9	2	1,350
23	Iowa.....	281	131	127,420	175	88	83,200	33	16	12,020
24	Kansas.....	207	80	45,960	98	42	24,440	51	17	7,930
25	Kentucky.....	86,534	384,805	314,288,050	48,023	203,691	165,525,400	6,146	29,618	24,183,370
26	Louisiana.....	522	275	102,100	315	153	55,530	42	54	25,050
27	Maine.....	2	(²)	150	2	(²)	150			
28	Maryland.....	5,338	42,911	24,589,480	2,593	18,160	10,786,090	196	1,809	953,580
29	Massachusetts.....	1,009	3,823	6,406,570	860	3,257	5,466,110	54	221	369,320
30	Michigan.....	102	97	64,680	76	56	32,880	12	9	7,740
31	Minnesota.....	186	117	127,730	152	82	95,750	20	33	30,000
32	Mississippi.....	1,110	203	62,700	613	125	35,400	60	4	2,550
33	Missouri.....	10,475	4,361	3,041,996	6,477	2,218	1,642,610	1,366	709	444,150
34	Montana.....	1	1	200	1	1	200			
35	Nebraska.....	101	14	5,765	64	11	3,340	23	8	1,915
36	Nevada.....									
37	New Hampshire.....	37	109	181,644	32	93	157,144	2	4	5,800
38	New Jersey.....	4	2	720	2	(²)	120	1	1	500
39	New Mexico.....	7	6	1,460	7	6	1,460			
40	New York.....	4,221	11,307	13,953,370	2,632	6,667	8,446,660	314	782	899,770
41	North Carolina.....	51,106	203,023	127,503,400	23,637	92,789	58,807,400	2,977	10,838	6,257,790
42	North Dakota.....	3	1	210	3	1	210			
43	Ohio.....	16,666	71,422	65,957,100	8,396	33,742	31,402,170	1,265	5,052	4,764,020
44	Oklahoma.....	96	39	11,880	53	18	7,030	9	6	1,280
45	Oregon.....	67	14	4,030	44	9	2,330	8	1	370
46	Pennsylvania.....	9,621	27,760	41,502,620	5,849	15,822	23,292,120	198	696	1,143,280
47	Rhode Island.....									
48	South Carolina.....	6,744	25,993	19,895,970	3,411	14,769	11,579,460	418	1,585	1,187,850
49	South Dakota.....	11	2	780	9	2	620	2	(²)	110
50	Tennessee.....	27,960	71,849	49,167,550	15,700	40,579	28,032,670	1,953	4,086	2,691,320
51	Texas.....	1,746	1,443	550,120	1,027	986	369,980	31	16	6,330
52	Utah.....									
53	Vermont.....	69	158	231,390	55	110	216,310	5	22	28,800
54	Virginia.....	44,372	184,334	122,884,900	22,849	94,507	66,088,970	2,276	7,101	4,735,890
55	Washington.....	23	5	1,180	19	4	960	3	1	210
56	West Virginia.....	5,045	5,129	3,087,140	3,559	3,620	2,154,170	296	336	204,230
57	Wisconsin.....	6,919	33,330	45,500,450	4,282	19,274	26,670,623	311	1,562	1,925,043
58	Wyoming.....									

¹ Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.

GENERAL TABLES.

WITH THE ACREAGE AND PRODUCTION OF THAT CROP IN 1899, BY STATES AND TERRITORIES.

OWNERS AND TENANTS.			MANAGERS.			CASH TENANTS.			SHARE TENANTS.			
Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	
5,333	21,666	18,099,995	1,967	14,334	11,479,675	24,495	89,333	68,233,620	87,999	342,087	258,807,590	1
230	961	1,537,025	221	943	1,409,305	1,437	3,670	5,396,755	3,612	11,993	17,496,200	2
1,278	5,873	3,913,400	770	6,637	4,589,440	11,258	41,992	26,562,360	30,075	163,842	101,187,120	3
937	2,545	2,684,430	204	690	707,690	2,286	6,703	6,630,615	10,766	41,241	40,886,790	4
2,884	12,286	9,064,540	771	6,058	4,770,240	9,533	36,915	29,564,030	34,537	125,009	99,323,410	5
4	1	600	1	6	3,000	7	21	20,460	9	2	1,070	6
35	8	1,720	4	26	10,160	459	85	25,150	1,090	209	51,760	7
												8
						1	(²)	100				9
140	30	12,990	30	10	4,340	362	103	51,310	1,380	369	164,870	10
1	(²)	40	1	6	3,000	1	20	20,000	1	(²)	50	11
												12
92	443	757,835	27	69	105,215	184	589	976,325	240	988	1,689,530	13
												14
												15
10	12	6,980	13	409	298,150	183	276	113,800	38	73	31,070	16
43	8	3,780	32	648	306,650	206	220	91,910	968	322	134,520	17
						24	23	50,400				18
												19
49	79	40,410	8	6	3,860	95	107	86,830	505	504	1,890	20
84	178	100,900	27	38	20,960	178	406	325,800	1,061	2,723	2,333,690	21
2	(²)	190	3	4	3,250	64	24	11,260	281	122	51,720	22
6	2	1,790	6	5	4,570	31	8	9,920	30	12	16,920	23
			4	3	1,790	23	4	2,540	31	14	9,260	24
1,968	9,979	8,292,050	547	4,630	3,744,340	5,882	29,998	25,112,420	23,968	106,989	87,430,470	25
3	1	270	3	6	5,050	44	24	3,580	115	37	12,620	26
												27
23	302	168,700	77	579	860,200	271	1,461	924,170	2,178	20,600	11,906,740	28
10	41	73,930	20	127	206,510	54	157	250,860	11	23	39,840	29
3	2	500	1	16	12,000	4	2	1,750	6	12	9,710	30
2	(²)	20	1	1	300	2	1	910	9	(²)	750	31
3	1	220	3	2	590	242	30	12,970	208	41	11,030	32
308	124	81,110	32	10	9,440	508	446	309,956	1,724	854	554,720	33
												34
1	(²)	50	1	(²)	100	3	(²)	120	9	(²)	240	35
												36
						2	11	17,500	1	1	1,200	37
						1	1	100				38
												39
84	317	474,400	32	116	131,090	269	622	748,600	890	2,803	3,257,850	40
521	2,489	1,411,500	189	1,731	1,800,370	3,054	16,847	10,603,300	19,828	78,879	49,123,040	41
												42
374	1,509	1,455,350	85	366	318,300	662	2,672	2,119,750	5,884	23,081	25,897,510	43
2	(²)	130				21	8	2,040	11	7	1,350	44
3	1	560				4	1	350	8	2	1,020	45
43	154	222,600	142	631	966,400	922	2,290	3,387,060	2,467	8,167	12,486,010	46
												47
61	283	232,200	60	634	512,950	1,851	5,864	4,206,150	943	2,358	2,177,360	48
												49
714	2,255	1,651,490	174	1,247	913,200	2,231	6,579	4,821,500	7,188	17,103	11,547,370	50
17	12	5,480	7	233	89,310	223	64	23,800	386	132	55,220	51
												52
1	6	3,200				5	9	16,310	3	11	21,770	53
557	2,761	2,046,290	371	2,616	1,742,780	4,427	17,041	10,446,350	14,392	60,303	37,824,620	54
												55
63	68	43,950	28	20	3,340	366	233	176,680	733	802	499,770	56
110	651	944,300	39	245	327,370	670	3,057	3,782,039	1,507	9,041	11,851,100	57
												58

² Less than 1 acre.

TABLE 5.—NUMBER OF FARMS OF WHITE FARMERS OF SPECIFIED TENURES REPORTING TOBACCO,

	ALL TENURES.			OWNERS.			PART OWNERS.		
	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.
1 The United States	267,826	957,995	779,806,125	155,487	533,460	438,664,507	18,211	58,429	47,475,738
2 North Atlantic division	17,750	52,921	78,869,164	11,547	32,954	49,377,614	797	2,714	4,012,975
3 South Atlantic division	87,729	360,953	233,893,370	50,131	201,427	136,171,920	4,531	15,947	10,313,930
4 North Central division	40,470	119,556	122,400,461	22,553	60,198	63,743,513	4,033	8,743	8,205,343
5 South Central division	121,704	424,511	339,611,320	71,125	238,859	189,365,360	8,839	31,023	24,042,910
6 Western division	113	54	31,810	81	22	6,100	11	2	590
7 Alabama	4,881	1,082	296,070	3,110	637	190,260	517	103	26,630
8 Alaska									
9 Arizona	1	(¹)	100						
10 Arkansas	7,301	1,783	783,870	4,874	1,174	513,230	728	159	69,350
11 California	11	27	23,490	7	1	400			
12 Colorado									
13 Connecticut	2,902	10,103	16,909,080	2,139	7,036	11,833,120	223	938	1,560,505
14 Delaware	1	4	2,000	1	4	2,000			
15 District of Columbia									
16 Florida	700	1,585	903,540	564	1,023	560,100	46	44	22,650
17 Georgia	3,342	2,139	1,044,860	2,036	952	444,310	134	84	33,940
18 Hawaii									
19 Idaho	3	1	750	3	1	750			
20 Illinois	2,052	2,205	1,421,690	985	1,078	711,830	437	455	280,990
21 Indiana	3,922	8,050	6,758,950	2,033	3,823	3,269,830	586	1,002	823,160
22 Indian Territory	364	150	70,520	34	17	7,090	2	(¹)	140
23 Iowa	280	130	127,120	175	88	83,200	33	16	12,020
24 Kansas	189	74	44,040	91	38	23,620	45	16	7,600
25 Kentucky	81,372	357,633	294,822,990	46,612	197,746	161,717,740	5,677	27,280	22,478,490
26 Louisiana	386	227	94,770	280	148	53,300	35	54	24,800
27 Maine	2	(¹)	150	2	(¹)	150			
28 Maryland	3,734	31,703	18,834,390	2,031	15,634	9,520,480	114	1,067	531,330
29 Massachusetts	1,002	3,823	6,403,550	854	3,256	5,465,490	54	221	369,320
30 Michigan	101	96	64,280	76	56	32,880	12	9	7,740
31 Minnesota	136	117	127,730	152	82	95,750	20	33	30,000
32 Mississippi	678	155	42,190	464	106	28,480	27	2	1,330
33 Missouri	10,171	4,021	2,776,276	6,341	2,114	1,559,420	1,812	646	396,900
34 Montana	1	1	200	1	1	200			
35 Nebraska	101	14	5,785	64	11	3,340	23	3	1,915
36 Nevada									
37 New Hampshire	37	109	181,644	32	93	157,144	2	4	5,800
38 New Jersey	4	2	720	2	(¹)	120	1	1	500
39 New Mexico	7	6	1,460	7	6	1,460			
40 New York	4,215	11,294	13,942,960	2,628	6,657	8,434,810	314	782	390,770
41 North Carolina	40,344	161,727	102,797,730	22,136	87,537	55,382,770	2,337	8,428	5,176,560
42 North Dakota	3	1	210	3	1	210			
43 Ohio	16,536	71,023	65,533,690	8,342	33,631	31,292,190	1,253	5,008	4,725,360
44 Oklahoma	84	36	10,930	47	16	6,410	8	6	1,260
45 Oregon	67	14	4,630	44	9	2,330	8	1	370
46 Pennsylvania	9,519	27,432	41,139,720	5,835	15,302	23,270,470	193	696	1,143,230
47 Rhode Island									
48 South Carolina	5,136	21,746	17,111,950	3,103	13,933	11,105,620	296	1,241	980,740
49 South Dakota	11	2	730	9	2	620	2	(¹)	110
50 Tennessee	25,255	62,026	42,965,830	14,823	33,037	26,499,500	1,731	3,405	2,335,250
51 Texas	1,443	1,360	519,150	831	923	349,400	64	14	5,600
52 Utah									
53 Vermont	60	158	291,390	55	110	216,310	5	22	28,800
54 Virginia	29,456	136,951	95,131,120	16,674	78,674	56,513,880	1,260	4,749	3,310,730
55 Washington	23	5	1,180	10	4	960	3	1	210
56 West Virginia	5,016	5,093	3,067,780	3,536	3,600	2,142,810	294	334	202,930
57 Wisconsin	6,918	33,823	45,489,930	4,232	19,274	26,670,623	310	1,555	1,914,543
58 Wyoming									

¹Less than 1 acre.

WITH THE ACREAGE AND PRODUCTION OF THAT CROP IN 1899, BY STATES AND TERRITORIES.

OWNERS AND TENANTS.			MANAGERS.			CASH TENANTS.			SHARE TENANTS.			
Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	
5,155	21,033	17,733,875	1,854	13,685	11,045,665	18,311	71,578	57,640,790	68,858	259,810	207,245,560	1
229	959	1,534,525	221	943	1,409,305	1,416	3,635	5,347,225	3,540	11,716	17,187,520	2
1,169	5,526	3,713,960	686	6,184	4,266,350	6,344	27,432	18,077,020	24,868	104,437	66,350,190	3
926	2,524	2,068,080	204	690	707,690	2,182	6,612	6,574,095	10,572	40,789	40,501,740	4
2,827	12,023	9,816,710	742	5,862	4,650,320	8,362	33,878	27,621,990	29,869	102,866	83,205,030	5
4	1	600	1	6	3,000	7	21	20,460	9	2	1,070	6
34	7	1,620	4	26	10,160	345	69	20,460	871	190	46,940	7
188	30	12,840	30	10	4,340	1	(1)	100				8
1	(1)	40	1	6	3,000	271	85	43,480	1,260	325	145,630	9
						1	20	20,000	1	(1)	50	10
91	441	755,335	27	69	105,215	182	581	965,325	240	988	1,689,530	11
9	8	3,980	10	362	251,850	43	92	41,120	28	56	23,840	12
27	6	2,850	27	636	362,400	149	167	71,350	919	294	125,010	13
49	79	40,410	8	6	3,800	87	99	81,780	485	488	302,820	14
80	165	149,850	27	38	29,960	170	385	311,420	1,026	2,637	2,169,730	15
1	(1)	150	3	4	3,250	62	24	11,220	262	114	48,670	16
6	2	1,790	6	5	4,570	31	8	9,920	29	11	15,620	17
1,931	9,764	8,172,880	4	3	1,790	21	4	2,420	28	18	8,610	18
3	1	270	529	4,415	3,682,040	5,512	27,922	23,719,690	21,111	90,566	75,052,150	19
			3	6	5,050	15	6	1,720	50	12	9,570	20
21	290	166,200	69	534	337,640	172	1,069	694,900	1,327	13,109	7,633,800	21
10	41	73,930	20	127	206,510	54	157	250,860	10	21	37,440	22
2	1	200	1	16	12,000	4	2	1,750	6	12	9,710	23
2	(1)	20	1	1	300	2	1	910	9	(1)	750	24
8	1	220	3	2	590	73	13	5,200	108	31	6,360	25
303	121	80,110	32	10	9,440	537	401	273,936	1,646	729	456,420	26
1	(1)	50	1	(1)	100	3	(1)	120	9	(1)	240	27
						2	11	17,500	1	1	1,200	28
						1	1	100				29
84	817	474,400	32	116	131,090	263	620	740,200	880	2,802	3,256,600	30
497	2,332	1,360,900	181	1,595	1,177,570	2,375	11,270	7,460,080	12,768	50,536	31,739,850	31
373	1,505	1,451,350	85	366	318,390	657	2,655	2,109,760	5,326	27,358	25,686,740	32
1	(1)	100				21	8	2,040	7	6	1,120	33
3	1	560				4	1	350	8	2	1,020	34
43	154	222,660	142	631	966,490	904	2,256	3,350,840	2,397	7,893	12,180,980	35
55	256	214,710	57	605	486,710	982	3,747	2,821,820	648	1,914	1,502,350	36
700	2,208	1,623,200	163	1,166	864,580	1,888	5,696	3,798,530	5,900	11,514	7,844,770	37
16	12	5,480	7	233	39,310	175	55	19,590	300	113	49,820	38
1	6	8,200				5	9	16,810	3	11	21,770	39
497	2,566	1,921,370	314	2,432	1,641,840	2,257	10,795	6,811,070	8,454	37,736	24,932,180	40
63	68	43,950	28	20	8,340	1	(1)	10				41
110	651	944,300	39	245	327,370	366	283	176,680	729	793	493,070	42
						670	3,057	3,782,039	1,597	9,041	11,851,100	43

STATISTICS OF AGRICULTURE.

TABLE 6.—NUMBER OF FARMS OF COLORED FARMERS OF SPECIFIED TENURES REPORTING TOBACCO,

STATES AND TERRITORIES.	ALL TENURES.			OWNERS.			PART OWNERS.		
	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.
1 The United States ¹	40,491	143,488	88,357,160	12,179	33,605	20,022,070	2,696	8,569	5,290,080
2 North Atlantic division.....	122	360	403,070	28	37	42,360			
3 South Atlantic division.....	29,900	104,801	61,800,720	8,745	24,635	14,844,040	1,841	5,401	3,111,880
4 North Central division.....	577	960	801,130	280	262	223,100	88	134	111,110
5 South Central division.....	9,867	37,344	25,801,820	3,175	8,671	5,412,660	767	3,034	2,067,090
6 Western division.....									
7 Alabama.....	406	59	15,880	129	19	5,180	33	4	1,000
8 Alaska.....									
9 Arizona.....									
10 Arkansas.....	480	104	42,830	229	37	18,930	38	5	1,680
11 California.....									
12 Colorado.....									
13 Connecticut.....	7	16	21,740	4	6	8,240			
14 Delaware.....									
15 District of Columbia.....									
16 Florida.....	298	471	222,060	121	175	70,470	23	44	22,380
17 Georgia.....	188	165	60,740	55	63	22,990	6	7	2,500
18 Hawaii.....	25	28	50,410	1	(²)	10			
19 Idaho.....									
20 Illinois.....	54	37	25,460	16	9	6,280	11	4	3,060
21 Indiana.....	68	169	123,520	17	34	22,830	4	15	11,300
22 Indian Territory.....	222	54	26,510	193	44	22,170	7	2	1,210
23 Iowa.....	1	1	300						
24 Kansas.....	18	6	1,920	7	4	820	6	1	330
25 Kentucky.....	5,162	27,122	19,465,060	1,411	5,945	3,807,660	460	2,338	1,704,880
26 Louisiana.....	136	48	7,330	35	5	2,230	7	(²)	190
27 Maine.....									
28 Maryland.....	1,604	11,208	5,755,090	562	2,526	1,205,660	82	742	372,250
29 Massachusetts.....	7	3	3,020	6	1	620			
30 Michigan.....	1	1	300						
31 Minnesota.....									
32 Mississippi.....	441	48	20,570	149	19	6,970	23	2	1,220
33 Missouri.....	304	340	265,720	136	104	83,190	54	68	47,260
34 Montana.....									
35 Nebraska.....									
36 Nevada.....									
37 New Hampshire.....									
38 New Jersey.....									
39 New Mexico.....									
40 New York.....	6	18	15,410	4	10	11,850			
41 North Carolina.....	10,762	41,296	24,705,670	1,501	5,232	2,924,630	500	1,910	1,081,230
42 North Dakota.....									
43 Ohio.....	180	399	373,410	54	111	109,980	12	44	38,660
44 Oklahoma.....	12	3	950	6	2	670	1	(²)	20
45 Oregon.....									
46 Pennsylvania.....	102	328	362,900	14	20	21,650			
47 Rhode Island.....									
48 South Carolina.....	1,608	4,247	2,784,020	368	786	473,840	122	344	207,110
49 South Dakota.....									
50 Tennessee.....	2,705	9,823	6,191,720	877	2,542	1,533,170	172	681	356,070
51 Texas.....	303	83	30,970	146	58	20,580	17	2	730
52 Utah.....									
53 Vermont.....									
54 Virginia.....	15,416	47,388	27,753,780	6,175	15,833	9,575,090	1,016	2,352	1,425,110
55 Washington.....									
56 West Virginia.....	29	31	19,360	23	20	11,360	2	2	1,300
57 Wisconsin.....	1	7	10,500				1	7	10,500
58 Wyoming.....									

¹Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.

GENERAL TABLES.

WITH THE ACREAGE AND PRODUCTION OF THAT CROP IN 1899, BY STATES AND TERRITORIES.

OWNERS AND TENANTS.			MANAGERS.			CASH TENANTS.			SHARE TENANTS.		
Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.
178	633	366,120	113	649	434,010	6,184	17,755	10,592,830	19,141	82,277	51,652,040
1	2	2,500				21	44	49,530	72	277	308,680
109	347	199,440	84	453	323,090	4,914	14,560	8,485,310	14,207	59,405	34,836,930
11	21	16,350				54	91	65,520	194	452	385,050
57	263	147,830	29	196	110,920	1,171	3,037	1,942,040	4,668	22,143	16,121,380
1	1	100				114	16	4,690	129	19	4,820
2	(²)	150				91	18	7,830	120	44	19,240
1	2	2,500				2	8	11,000			
1	4	3,000	3	47	46,300	140	184	72,680	10	17	7,280
16	2	930	5	12	4,250	57	63	20,560	44	28	9,510
						24	23	50,400			
4	13	11,050				8	8	5,050	19	16	11,070
						8	21	14,330	35	86	63,960
1	(²)	40				2	(²)	40	19	8	8,050
									1	1	300
						2	(²)	120	3	1	650
37	215	119,170	18	115	62,300	370	2,076	1,392,730	2,857	16,433	12,378,320
						29	18	1,860	65	25	3,050
2	12	2,500	8	45	22,660	99	392	229,270	851	7,491	3,862,860
1	1	300							1	2	2,400
5	3	1,000				169	17	7,710	100	10	4,670
						31	45	35,970	78	125	98,300
24	107	50,600	8	136	122,800	1,579	5,568	3,143,220	7,060	28,343	17,383,190
1	4	4,000				5	17	10,000	58	223	210,770
1	(²)	30							4	1	230
						18	34	36,220	70	274	305,030
6	27	17,490	3	29	26,240	869	2,117	1,384,380	300	944	675,010
14	47	28,200	11	81	48,620	343	883	522,970	1,288	5,589	3,702,600
1	(²)	50				53	9	4,210	86	14	5,400
60	195	124,920	57	184	100,940	2,170	6,249	3,635,280	5,938	22,573	12,892,440
									4	9	6,700

²Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 7.—NUMBER OF FARMS OF SPECIFIED AREAS REPORTING TOBACCO,

STATES AND TERRITORIES.	ALL AREAS.			UNDER 3 ACRES.			3 AND UNDER 10 ACRES.			10 AND UNDER 20 ACRES.		
	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.
1 The United States ¹	308,317	1,101,483	868,163,275	776	918	791,310	10,356	22,733	19,786,496	24,077	64,020	50,258,742
2 North Atlantic division...	17,872	53,281	79,272,234	140	165	206,870	1,321	2,575	3,300,176	1,731	4,120	5,449,062
3 South Atlantic division...	117,629	465,754	300,194,000	166	215	125,610	3,168	5,698	3,489,350	8,260	19,138	11,604,460
4 North Central division...	41,047	120,510	123,201,591	231	213	191,810	1,966	5,827	5,936,950	2,334	7,026	6,885,650
5 South Central division...	131,631	461,855	365,413,140	219	308	227,600	3,893	8,627	7,051,180	11,748	33,734	26,316,370
6 Western division.....	113	54	31,810	1	(²)	20	4	2	930	2	(²)	100
7 Alabama.....	5,287	1,141	311,950	6	1	240	37	4	1,170	231	42	10,560
8 Alaska.....												
9 Arizona.....	1	(²)	100									
10 Arkansas.....	7,781	1,887	881,700	4	3	2,170	63	25	10,430	233	65	29,440
11 California.....	11	27	23,490									
12 Colorado.....												
13 Connecticut.....	2,009	10,119	16,930,770	24	30	47,220	198	569	927,686	306	1,189	1,887,022
14 Delaware.....	1	4	2,000									
15 District of Columbia.....												
16 Florida.....	998	2,056	1,125,600				22	33	12,340	40	51	19,010
17 Georgia.....	3,525	2,304	1,105,600	3	1	80	69	21	10,570	212	74	35,780
18 Hawaii.....	25	23	50,410	19	17	39,400	4	4	7,910	2	2	3,100
19 Idaho.....	3	1	750									
20 Illinois.....	2,106	2,242	1,447,150	11	6	4,520	63	44	30,730	138	114	87,030
21 Indiana.....	3,990	8,219	6,882,470	15	23	13,280	173	324	240,010	266	537	426,540
22 Indian Territory.....	586	213	97,030	5	(²)	240	20	6	2,440	63	13	5,970
23 Iowa.....	281	131	127,420				17	3	3,190	7	(²)	260
24 Kansas.....	207	80	45,960	3	1	410	6	3	1,400	9	1	760
25 Kentucky.....	36,534	384,805	314,288,050	139	257	197,570	2,936	7,649	6,434,700	8,318	28,610	22,951,880
26 Louisiana.....	522	275	102,100				6	5	920	25	22	4,400
27 Maine.....	2	(²)	150									
28 Maryland.....	5,338	42,911	24,589,480	3	3	1,600	131	264	168,710	257	917	481,700
29 Massachusetts.....	1,000	3,826	6,406,570	12	15	19,960	81	183	303,010	106	301	626,830
30 Michigan.....	102	97	64,580	1	(²)	200	5	(²)	250	5	5	4,150
31 Minnesota.....	186	117	127,730							3	3	3,090
32 Mississippi.....	1,119	203	62,760				16	2	1,190	61	9	4,580
33 Missouri.....	10,475	4,361	3,041,996	30	15	11,770	169	112	83,550	298	153	122,330
34 Montana.....	1	1	200									
35 Nebraska.....	101	14	5,765	1	(²)	30				2	(²)	60
36 Nevada.....												
37 New Hampshire.....	37	109	181,644				1	1	1,910	2	3	4,010
38 New Jersey.....	4	2	720				1	(²)	100	1	1	500
39 New Mexico.....	7	6	1,460				1	1	600			
40 New York.....	4,221	11,307	13,958,370	35	43	52,100	231	462	550,640	276	555	604,950
41 North Carolina.....	51,106	203,023	127,503,400	71	104	62,710	1,279	2,845	1,696,040	3,716	10,040	6,150,490
42 North Dakota.....	3	1	210									
43 Ohio.....	16,666	71,422	65,957,100	81	116	104,260	1,100	3,534	3,168,460	1,282	4,515	4,013,060
44 Oklahoma.....	96	39	11,880									
45 Oregon.....	67	14	4,630	1	(²)	20	3	1	330	2	(²)	100
46 Pennsylvania.....	9,621	27,760	41,502,620	68	72	86,890	304	1,357	1,511,700	1,037	2,068	2,402,050
47 Rhode Island.....												
48 South Carolina.....	6,744	25,993	19,805,970	24	33	23,150	229	471	323,140	418	837	580,390
49 South Dakota.....	11	2	730									
50 Tennessee.....	27,960	71,840	49,187,550	62	45	26,820	796	898	588,570	2,710	4,918	3,294,180
51 Texas.....	1,746	1,443	550,120	3	2	560	19	38	11,760	57	55	15,360
52 Utah.....												
53 Vermont.....	69	158	291,390	1	(²)	700	5	3	5,130	3	12	23,700
54 Virginia.....	44,872	184,334	122,884,900	59	72	36,480	1,244	1,952	1,215,970	3,258	6,914	4,156,480
55 Washington.....	23	5	1,180									
56 West Virginia.....	5,045	5,129	3,087,140	6	2	1,590	194	112	62,580	364	305	180,620
57 Wisconsin.....	6,919	33,830	45,500,480	39	52	57,840	433	1,807	2,409,360	324	1,693	2,228,370
58 Wyoming.....												

¹Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.

GENERAL TABLES.

WITH THE ACREAGE AND PRODUCTION OF THAT CROP IN 1899, BY STATES AND TERRITORIES.

20 AND UNDER 50 ACRES.			50 AND UNDER 100 ACRES.			100 AND UNDER 175 ACRES.			175 AND UNDER 250 ACRES.			
Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	
68,811	195,685	147,823,594	84,492	262,798	210,277,686	78,667	277,167	221,383,443	26,186	129,543	101,143,873	1
3,646	9,550	18,308,316	5,834	16,777	26,142,680	3,898	13,957	21,403,884	894	3,774	5,664,028	2
26,083	76,252	47,388,780	27,756	93,054	56,863,080	27,095	116,803	74,988,840	12,399	66,420	43,848,520	3
8,555	20,706	19,081,798	13,352	39,163	39,725,656	10,488	33,516	36,105,379	2,807	9,608	10,333,185	4
30,019	89,174	67,984,040	37,524	113,794	87,544,020	31,551	112,805	88,813,780	10,067	40,669	41,296,240	5
8	3	600	26	10	2,250	35	26	21,560	19	3	1,900	6
1,161	212	53,960	1,448	282	72,680	1,548	341	88,990	512	125	34,680	7
												8
						1	(²)	100				9
1,381	382	167,170	2,001	446	194,620	3,100	787	317,510	684	160	72,870	10
2	1	170	1	(²)	20	4	20	20,110	2	(²)	150	11
												12
670	2,382	3,942,506	846	2,961	5,041,750	563	1,856	3,146,894	197	663	1,111,624	13
			1	4	2,000							14
												15
248	802	122,270	180	239	117,520	261	397	185,790	112	214	113,430	16
589	238	99,490	807	326	154,100	952	489	230,930	454	336	163,390	17
												18
									3	1	750	19
690	751	403,920	693	738	453,550	368	410	270,450	90	104	73,540	20
1,090	1,969	1,545,570	1,928	2,672	2,261,850	826	1,888	1,662,190	214	499	463,010	21
												22
256	94	41,580	144	62	27,940	50	18	10,770	28	7	3,390	22
59	36	34,480	66	12	13,030	77	25	20,200	30	31	33,920	23
27	14	7,720	41	26	15,460	43	19	10,760	24	4	2,020	24
19,360	74,128	58,275,900	24,713	93,466	74,204,090	10,818	93,101	75,807,920	6,702	41,830	35,755,140	25
169	158	62,470	129	47	47,320	140	30	19,430	30	3	1,640	26
			2	(²)	150							27
571	2,954	1,519,600	957	6,078	3,297,930	1,760	18,990	8,020,210	872	3,741	5,093,690	28
252	982	1,681,610	230	917	1,515,490	183	724	1,208,890	75	308	515,880	29
3	1	980	31	21	8,110	30	38	20,310	5	4	2,760	30
28	22	24,270	52	17	22,610	64	33	40,230	23	36	34,880	31
												32
297	44	12,170	296	70	18,440	233	54	15,940	89	12	5,630	32
2,186	1,000	752,216	3,170	1,287	861,180	3,135	1,256	822,200	970	326	233,330	33
									1	1	200	34
									23	3	1,173	35
	(²)	230	12	2	1,053	39	6	1,066				36
												37
5	5	10,060	6	14	20,900	9	27	47,700	6	28	36,844	37
1	(²)	20	1	1	100							38
1	1	200	2	1	110	2	2	400				39
701	1,468	1,747,190	1,534	3,592	4,464,950	1,031	3,310	4,262,000	250	997	1,312,330	40
12,952	42,632	26,728,120	13,010	45,622	28,018,710	11,522	48,497	30,361,090	4,055	24,638	15,527,030	41
												42
3,769	14,317	12,876,530	5,876	25,579	24,048,330	3,632	18,136	16,905,600	699	3,330	3,538,700	43
1	1	700	17	6	1,560	69	26	3,340	6	4	830	44
2	(²)	70	19	9	2,020	17	1	430	10	1	760	45
2,010	4,704	5,969,780	3,205	9,268	15,065,300	2,047	8,010	12,059,030	353	1,746	2,623,550	46
												47
1,746	4,981	3,606,270	1,521	5,277	3,979,540	1,345	5,738	4,395,280	623	3,097	2,479,060	48
						3	1	350	1	(²)	10	49
6,954	18,942	9,293,580	8,321	19,133	12,809,250	6,055	18,153	12,385,690	1,865	7,462	5,393,070	50
												51
440	213	71,510	455	233	108,120	479	402	163,190	156	76	23,940	52
												53
7	9	17,150	10	24	33,930	15	30	79,320	13	37	58,500	53
8,312	24,209	14,793,240	9,605	33,830	20,296,830	10,747	46,350	30,915,190	5,358	23,923	20,133,230	54
												55
3	1	220	4	(²)	100	11	3	520	3	(²)	40	55
1,165	936	514,790	1,075	1,633	996,340	1,105	1,405	879,450	325	425	283,640	56
699	2,588	3,375,332	2,033	8,309	12,040,933	2,270	11,704	16,342,053	719	4,331	5,949,792	57
												58

² Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 7.—NUMBER OF FARMS OF SPECIFIED AREAS REPORTING TOBACCO, WITH THE ACREAGE AND PRODUCTION OF THAT CROP IN 1899, BY STATES AND TERRITORIES—Continued.

STATES AND TERRITORIES.	260 AND UNDER 500 ACRES.			500 AND UNDER 1,000 ACRES.			1,000 ACRES AND OVER.		
	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.	Farms.	Acres.	Pounds.
The United States	16,002	103,775	81,205,007	3,823	34,763	27,936,330	727	10,072	7,606,794
North Atlantic division.....	353	2,018	3,251,878	45	288	418,880	10	48	66,460
South Atlantic division.....	8,979	59,491	40,760,170	2,609	22,336	16,217,520	514	6,338	4,907,760
North Central division.....	1,179	3,947	4,440,199	123	998	454,770	12	52	46,194
South Central division.....	5,380	38,318	32,752,020	1,040	11,732	10,841,550	190	3,634	2,586,340
Western division.....	11	1	740	6	9	3,610	1	(¹)	40
Alabama.....	200	84	25,550	47	36	16,490	7	14	7,630
Alaska.....									
Arizona.....									
Arkansas.....	240	62	30,560	19	5	5,590	6	3	1,340
California.....				1	6	3,000	1	(¹)	40
Colorado.....									
Connecticut.....	96	448	783,168	7	20	33,900	2	6	0,000
Delaware.....									
District of Columbia.....									
Florida.....	79	238	126,790	41	273	180,520	12	369	238,930
Georgia.....	312	307	142,080	106	202	107,550	21	313	160,970
Hawaii.....									
Idaho.....									
Illinois.....	39	66	55,790	4	2	620	1	7	7,000
Indiana.....	74	302	265,060	4	5	4,860			
Indian Territory.....	15	12	4,600	1	1	100			
Iowa.....	23	22	19,140	2	3	3,200			
Kansas.....	39	7	3,756	13	4	3,540	2	1	134
Kentucky.....	3,681	32,591	28,793,890	754	10,164	9,673,600	113	3,009	2,193,360
Louisiana.....	20	10	4,570	2	(¹)	150	1	(¹)	200
Maine.....									
Maryland.....	653	7,957	4,746,650	124	1,833	1,160,000	10	129	99,300
Massachusetts.....	60	343	567,340	9	43	60,060	1	10	7,000
Michigan.....	21	28	18,700	1	(¹)	120			
Minnesota.....	12	2	1,070	3	3	1,280	1	1	300
Mississippi.....	66	9	3,930	8	2	690	3	1	140
Missouri.....	462	172	130,700	49	23	22,010	6	2	1,760
Montana.....									
Nebraska.....	17	3	1,123	3	(¹)	130			
Nevada.....									
New Hampshire.....	8	36	60,420						
New Jersey.....									
New Mexico.....				1	1	150			
New York.....	92	708	782,690	19	159	222,520	2	8	8,500
North Carolina.....	2,982	19,446	12,422,980	764	7,202	4,986,220	155	1,947	1,549,060
North Dakota.....	2	1	140						
Ohio.....	207	1,234	1,155,810	19	126	116,850	1	35	30,000
Oklahoma.....	3	2	450						
Oregon.....	10	1	640	3	1	260			
Pennsylvania.....	34	450	1,045,410	9	64	93,000	4	21	35,800
Rhode Island.....									
South Carolina.....	528	2,811	2,215,210	223	1,599	1,276,390	92	1,149	1,017,640
South Dakota.....	6	1	810	1	(¹)	60			
Tennessee.....	969	5,451	3,848,980	181	1,486	1,134,520	47	368	288,490
Texas.....	96	97	45,090	28	38	10,410	13	239	95,180
Utah.....									
Vermont.....	13	38	62,350	1	2	4,400	1	3	6,160
Virginia.....	4,272	28,525	20,976,000	1,307	11,131	8,464,430	210	2,373	1,837,000
Washington.....	1	(¹)	100	1	1	200			
West Virginia.....	153	207	129,860	44	46	32,910	14	58	5,460
Wisconsin.....	277	2,109	2,788,000	24	226	301,700	1	6	7,000
Wyoming.....									

¹ Less than 1 acre.

GENERAL TABLES.

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TABLE 8.—ACREAGE, PRODUCTION, AND VALUE OF BEANS, PEASE, AND PEANUTS IN 1899, BY STATES AND TERRITORIES.

STATES AND TERRITORIES.	BEANS.				PEASE.				PEANUTS.			
	Farms reporting.	Acres.	Bushels.	Value.	Farms reporting.	Acres.	Bushels.	Value.	Farms reporting.	Acres.	Bushels.	Value.
The United States ¹	245,023	453,867	5,064,844	\$7,634,202	417,868	968,371	9,440,269	\$7,909,074	133,914	516,658	11,964,957	\$7,271,230
North Atlantic division ..	71,349	148,415	1,599,439	2,954,383	9,637	18,325	307,188	297,601	43	3	111	163
South Atlantic division ..	48,358	30,492	373,339	377,428	181,544	440,378	3,568,991	2,874,088	76,060	389,993	9,709,593	5,865,132
North Central division ..	78,748	200,787	2,157,357	2,887,349	50,139	162,159	2,447,658	1,745,499	2,219	675	12,641	12,315
South Central division ..	88,719	19,568	180,081	211,085	172,204	332,884	2,830,380	2,729,199	55,512	125,636	2,225,767	1,889,723
Western division ..	7,842	54,579	754,274	1,203,391	4,340	14,024	285,993	262,579	75	447	16,037	13,182
Alabama.....	1,733	1,765	17,865	15,507	30,897	91,126	665,388	536,793	23,689	78,878	1,021,708	583,223
Alaska.....					3	(²)	3	8				
Arizona.....	571	805	6,637	12,700	65	50	866	1,205	3	4	234	298
Arkansas.....	2,802	1,490	15,582	17,046	18,087	31,414	245,894	255,709	5,747	5,283	78,237	69,632
California.....	2,051	45,861	658,515	1,022,686	298	2,014	57,299	70,638	47	433	15,461	12,650
Colorado.....	655	2,634	28,570	49,169	397	3,621	47,461	29,906	12	5	138	173
Connecticut.....	713	341	6,428	10,232	85	29	462	628				
Delaware.....	379	100	1,333	1,822	373	518	4,650	5,086	8	2	23	20
District of Columbia.....	1	1	12	38								
Florida.....	1,908	9,189	176,304	139,349	7,001	17,875	159,814	171,702	13,650	69,452	967,927	699,713
Georgia.....	2,514	1,927	17,489	17,982	50,423	167,032	1,180,441	953,241	24,018	100,589	1,435,775	935,749
Hawaii.....	7	26	354	626	1	1	56	100	5	4	848	715
Idaho.....	363	457	5,886	9,979	90	170	2,506	4,053				
Illinois.....	5,598	3,451	30,122	40,084	3,898	12,982	103,386	110,554	188	49	879	999
Indiana.....	6,986	2,999	30,171	46,281	620	633	7,367	7,843	50	11	199	223
Indian Territory.....	385	165	1,777	1,928	398	284	3,133	2,384	308	128	3,148	2,548
Iowa.....	5,417	2,427	24,903	38,296	717	1,556	27,606	24,473	45	7	127	164
Kansas.....	406	818	7,284	9,485	138	151	2,006	2,306	547	225	4,516	4,306
Kentucky.....	14,420	5,633	49,106	57,072	7,078	3,894	83,089	90,739	289	92	1,405	1,353
Louisiana.....	231	335	3,371	3,948	7,278	15,190	146,293	156,848	2,467	3,107	45,713	44,785
Maine.....	24,434	10,252	137,290	290,885	3,201	2,300	35,991	44,618	4	1	22	46
Maryland.....	703	605	4,754	7,038	649	947	12,469	12,725	23	7	143	137
Massachusetts.....	1,609	629	7,939	15,088	125	122	2,259	2,122	2	(²)	3	6
Michigan.....	23,588	107,025	1,806,413	2,361,020	17,694	71,376	1,134,431	689,133				
Minnesota.....	3,864	3,200	36,817	49,685	761	670	9,021	9,338				
Mississippi.....	1,030	1,149	11,162	11,672	34,923	69,490	599,537	567,279	3,417	5,853	95,738	89,350
Missouri.....	14,427	4,376	45,647	73,850	5,461	5,319	54,763	66,701	1,332	271	6,679	6,407
Montana.....	102	101	1,110	2,221	231	1,512	32,255	33,273				
Nebraska.....	1,512	837	7,069	12,805	154	126	1,536	2,011	46	11	221	255
Nevada.....	38	33	536	1,303	2	4	35	92				
New Hampshire.....	7,921	2,302	29,990	62,799	420	146	1,533	2,210	1	(²)	2	2
New Jersey.....	421	201	2,888	5,880	58	45	306	368	4	(²)	7	10
New Mexico.....	1,725	3,349	36,022	73,001	1,149	2,220	28,071	20,365	3	1	10	12
New York.....	26,054	129,298	1,300,445	2,472,668	4,524	14,748	251,839	280,699				
North Carolina.....	12,629	5,331	49,513	50,703	50,403	88,407	376,167	649,194	19,685	95,856	3,460,439	1,852,110
North Dakota.....	413	270	2,339	3,372	140	81	710	1,001				
Ohio.....	3,678	1,323	19,042	33,307	343	506	7,521	7,410	11	1	20	20
Oklahoma.....	588	530	4,353	5,000	241	171	1,911	1,856	2,553	2,077	47,280	27,642
Oregon.....	1,492	841	11,077	20,567	574	1,304	22,615	21,114	4	1	25	18
Pennsylvania.....	6,445	2,132	23,957	33,719	340	432	6,363	7,618	32	2	77	99
Rhode Island.....	601	216	3,330	6,477	36	45	940	1,195				
South Carolina.....	1,384	1,657	14,925	13,936	55,232	143,070	1,162,705	859,932	6,123	7,162	131,710	106,018
South Dakota.....	731	307	4,213	6,443	99	37	452	591				
Tennessee.....	14,853	5,563	43,736	57,660	43,647	32,341	769,663	767,340	4,546	19,534	747,668	392,648
Texas.....	2,668	2,378	23,129	40,652	15,650	33,974	333,462	349,306	7,496	10,734	134,360	173,542
Utah.....	349	176	1,306	4,085	92	143	2,694	3,504	2	2	151	73
Vermont.....	3,151	2,404	27,172	51,629	393	403	6,945	7,730				
Virginia.....	16,383	6,411	56,139	66,066	16,314	22,206	219,142	218,477	11,572	116,914	3,713,347	2,261,148
Washington.....	463	205	3,330	7,034	1,441	3,573	91,399	78,124	3	(²)	15	15
West Virginia.....	13,457	5,221	52,315	30,494	594	323	3,613	3,731	31	11	199	228
Wisconsin.....	7,073	12,939	143,132	206,216	20,109	63,319	1,093,319	824,603				
Wyoming.....	28	26	285	746	11	13	232	305	1	1	3	3

¹ Data for Alaska and Hawaii included in totals for United States, but not in those for the five geographic divisions.

² Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 9.—ACREAGE, PRODUCTION, AND VALUE OF BROOM CORN AND HOPS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY STATES AND TERRITORIES.

STATES AND TERRITORIES.	BROOM CORN.				HOPS.				MISCELLANEOUS UNCLASSIFIED CROPS.				
	Farms report- ing.	Acres.	Pounds.	Value.	Farms report- ing.	Acres.	Pounds.	Value.	With acres reported.			Without acres re- ported.	
									Farms report- ing.	Acres.	Value.	Farms report- ing.	Value.
The United States ¹	17,477	178,584	90,947,370	\$3,588,414	7,638	55,613	49,209,704	\$4,081,929	2,410	23,793	\$330,385	10,668	\$1,122,228
North Atlantic division ..	870	599	327,530	16,407	5,681	27,564	17,858,165	1,602,893	166	509	38,889	7,259	440,400
South Atlantic division ..	1,795	2,094	798,790	41,936	50	1	1,142	167	378	1,293	28,233	137	8,906
North Central division...	7,612	150,709	81,246,950	3,189,762	186	359	173,800	18,829	1,302	12,874	118,283	2,324	199,200
South Central division...	7,106	22,141	7,149,520	286,725	40	6	2,960	234	345	3,537	39,062	389	52,274
Western division	94	3,041	1,424,580	53,584	1,726	27,683	31,678,637	2,459,806	219	5,580	106,418	467	89,178
Alabama	253	162	56,290	2,452	5	1	440	32	20	34	136	26	839
Alaska													
Arizona	4	30	21,100	937	2	1	600	21	1	92	1,000	28	5,510
Arkansas	834	879	304,690	12,588	8	1	530	55	2	3	82	11	899
California	31	1,669	1,146,000	40,506	203	6,890	10,124,660	925,319	122	4,841	99,325	237	57,148
Colorado	45	1,241	226,560	10,577					7	338	745	60	7,685
Connecticut												173	4,015
Delaware	11	4	3,660	221					1	8	95	3	125
District of Columbia													
Florida	8	34	3,390	174					292	1,060	24,400	2	70
Georgia	28	31	18,100	972					31	89	1,078	2	309
Hawaii												92	332,270
Idaho	1	1	300	15	9	63	58,870	7,361				4	475
Illinois	3,018	95,187	60,065,620	2,857,066	11	2	690	68	281	2,400	23,379	217	20,731
Indiana	272	815	384,170	18,285	27	1	640	52	60	395	4,049	157	12,550
Indian Territory	35	397	147,020	7,018					2	39	195	4	635
Iowa	160	2,220	1,178,130	50,639	9	(²)	120	16	25	374	3,381	421	24,602
Kansas	1,487	34,383	11,813,310	458,481					677	7,330	45,140	186	25,417
Kentucky	1,265	839	384,560	18,209	10	4	1,668	113	101	846	20,100	32	3,255
Louisiana	21	107	41,120	2,130					7	7	711	24	15,620
Maine					5	(²)	60	6	6	3	233	157	5,138
Maryland	92	93	35,910	1,658	8	(²)	230	21	2	13	99	21	1,290
Massachusetts	7	11	7,050	357	10	13	7,480	736	1	1	150	128	11,175
Michigan	13	51	23,620	1,030	6	10	3,600	299	34	222	3,789	156	3,852
Minnesota	29	149	76,960	4,121	6	(²)	51	9	1	1	560	63	4,410
Mississippi	107	214	143,760	6,950	1	(²)	15	2	9	19	190	26	2,845
Missouri	1,978	10,219	3,693,870	159,988	23	1	333	57	50	195	19,324	469	48,785
Montana												27	3,343
Nebraska	270	6,627	2,733,290	106,252	2	(²)	50	4	193	1,719	13,993	71	9,213
Nevada					1	(²)	100	10				1	30
New Hampshire					4	(²)	60	6	1	1	125	198	10,513
New Jersey	9	11	4,810	266	4	(²)	75	9	2	35	50	1,260	83,545
New Mexico	3	14	5,800	290								6	660
New York	32	356	201,060	8,967	5,003	27,532	17,332,340	1,600,305	146	442	35,326	4,302	264,723
North Carolina	339	67	30,490	1,501	7	(²)	35	12	39	80	2,007	15	437
North Dakota	1	3	2,000	85					1	5	10	11	4,707
Ohio	335	802	537,160	26,317	39	3	2,910	279	2	2	17	339	25,337
Oklahoma	852	12,366	3,418,490	129,313					168	2,248	14,086	43	3,022
Oregon					1,096	15,433	14,675,577	937,513	84	278	4,863	36	6,073
Pennsylvania	822	221	114,610	6,817	601	13	13,710	1,451	4	10	1,645	887	45,671
Rhode Island					2	(²)	40	5				21	1,627
South Carolina	9	21	11,280	823					11	28	422	5	327
South Dakota	27	239	100,570	4,938	1	(²)	50	25	6	30	318	41	4,330
Tennessee	8,375	3,444	1,015,460	47,252	16	(²)	307	32	4	17	214	57	3,359
Texas	364	3,743	1,638,150	60,313					32	324	3,343	166	21,790
Utah	7	19	4,330	259					1	16	75	24	5,075
Vermont					2	6	4,400	375	6	17	360	73	8,993
Virginia	911	1,762	663,390	34,558	4	(²)	165	17				22	1,197
Washington	3	67	20,000	1,000	415	5,296	6,313,830	539,532	4	15	410	22	1,374
West Virginia	397	82	32,570	2,029	31	1	662	117	2	15	132	67	5,101
Wisconsin	22	64	38,350	2,510	57	342	165,346	18,020	28	201	3,333	143	9,716
Wyoming												22	1,300

¹ Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.² Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES.

ALABAMA.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....	1,141	311,950	1,765	17,865	91,126	665,888	78,878	1,021,708	34	\$196	\$839
Autauga.....	7	1,700	71	412	2,161	17,649	916	10,205			
Baldwin.....	1	150	9	45	197	1,978	65	1,176			
Barbour.....	10	2,780	33	351	4,164	24,726	3,238	39,898			2
Bibb.....	5	1,650	10	102	446	2,187	117	1,526			
Blount.....	39	12,260	15	133	1,108	8,534	176	1,982			
Bullock.....			29	155	1,775	12,374	939	7,821			
Butler.....	1	310	50	400	2,933	18,453	1,027	12,913			
Callhoun.....	7	1,680	10	112	455	3,069	74	886			
Chambers.....	14	3,600	1	6	1,004	6,923	105	1,350			
Cherokee.....	21	7,800	25	288	787	6,176	69	661	1	10	
Chilton.....	38	7,450	32	239	1,688	10,008	426	3,924			8
Choctaw.....	8	1,740	9	108	1,268	7,715	91	1,411			
Clarke.....	2	820	20	190	2,726	20,200	352	4,116			
Clay.....	17	4,330			824	5,138	88	581			
Cleburne.....	24	5,440	6	55	281	2,242	12	134			
Coffee.....	5	1,480	74	432	1,066	6,928	11,688	117,541			
Colbert.....	2	510	4	31	102	752	15	140			
Concehuh.....	(1)	130	19	207	2,995	17,486	1,209	10,998			1
Cosa.....	18	4,150	15	119	1,143	9,081	68	1,150			
Covington.....	18	5,450	66	746	3,179	21,731	3,777	48,930			
Crenshaw.....	7	2,240	3	25	2,578	20,108	3,258	34,099			13
Cullman.....	35	12,590	14	154	763	5,003	68	745			24
Dale.....	11	3,530	97	1,144	1,325	10,080	12,184	184,337			
Dallas.....	1	190	7	45	1,492	13,130	614	6,775			
Dekalb.....	134	34,290	49	337	1,281	9,173	60	842			
Elmore.....	24	5,270	72	437	3,472	24,322	352	5,309			5
Escambia.....	2	600	10	124	646	6,961	320	4,323	2	16	
Etowah.....	18	6,480	11	117	216	2,162	30	422	1	5	20
Fayette.....	22	4,600	4	46	864	5,230	106	980			
Franklin.....	17	5,070	5	45	259	1,373	8	33			
Geneva.....	63	28,590	24	233	723	5,639	10,490	122,335			120
Greene.....	(1)	60	38	38	333	7,772	258	2,632			75
Hale.....	5	1,470	15	154	809	6,098	237	3,415			
Henry.....	11	2,360	175	2,312	3,107	22,030	15,335	249,604			6
Jackson.....	99	19,800	43	480	1,112	10,147	13	167			
Jefferson.....	21	4,910	42	310	1,133	6,334	206	2,321			
Lamar.....	20	6,300	10	91	1,707	11,193	148	1,332			
Lauderdale.....	12	3,240	18	178	395	3,364	29	402			
Lawrence.....	19	5,400	9	78	380	2,377	37	491			
Lee.....	25	9,900	20	237	2,012	20,324	101	835			
Limestone.....	29	7,640	30	403	796	4,964	21	476			
Lowndes.....	1	240	11	135	706	4,346	665	5,215			
Macon.....	(1)	120	20	219	1,937	16,297	461	5,000			
Madison.....	17	4,570	28	225	1,375	8,513	89	1,416			100
Marengo.....	6	1,220	1	19	1,044	10,655	176	2,469			50
Marion.....	38	10,520	18	139	901	9,333	43	704			
Marshall.....	29	8,340	33	215	1,212	7,719	30	350	25	77	30
Mobile.....	(1)	70	2	25	166	1,473	18	484			10
Monroe.....	2	670	36	233	4,043	37,259	656	7,766			25
Montgomery.....	(1)	90	8	122	1,019	9,425	905	12,120			39
Morgan.....	20	9,450	10	92	470	3,441	47	690			
Perry.....	4	1,440	150	2,051	1,037	8,203	631	9,193	1	3	
Pickens.....	3	1,170	31	369	1,730	14,113	231	2,969			
Pike.....	2	590	3	39	1,394	12,756	4,060	57,332			
Randolph.....	20	4,940	10	113	464	2,772	50	454			
Russell.....	1	250	52	743	5,976	37,225	417	4,113			
St. Clair.....	3	1,000	7	67	541	3,220	68	622			
Shelby.....	8	1,770	32	179	736	4,333	151	1,243	4	25	
Sumter.....	2	550	11	125	1,435	10,325	232	3,563			
Talladega.....	3	330	15	90	473	3,492	40	534			61
Tallapoosa.....	51	13,510	23	171	1,390	10,936	97	1,243			250
Tuscaloosa.....	12	2,610	29	321	1,646	12,995	375	5,130			
Walker.....	60	10,570	14	167	996	5,502	99	1,194			
Washington.....	(1)	70	20	153	734	5,733	105	1,345			
Wilcox.....	1	310	9	64	1,374	15,503	271	4,640			
Winston.....	39	9,590	21	300	697	3,913	23	253			

ALASKA.

The Territory.....											
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¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

ARIZONA.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The Territory	(1)	100	805	6,637	50	866	4	234	92	\$1,000	\$5,510
Apache			35	344	(1)	6					75
Cochise			24	350							
Coconino			(1)	6			8	200			950
Gila			47	582	6	179	1	30			190
Graham											900
Maricopa											
Mohave			1	17			(2)	4			1,285
Navajo			2	32	1	10					
Pima	(1)	100	68	455							
Pinal			58	1,130							1,250
Santa Cruz			3	80							
Yavapai			14	265	1	80					100
Yuma			2	15							650
Colorado River ²			(1)	5							200
Fort Apache ²			4	58							
Gila River and Salt River ²			868	1,783	15	91					
Moqui ²			126	858							
Papago ^{2 3}			34	336	27	550					
Supai and Walapai ²			19	321					492	1,000	

ARKANSAS.

The State	1,837	831,700	1,490	15,582	31,414	245,894	5,233	78,237	3	\$82	\$899
Arkansas	20	6,950	9	68	550	4,282	11	257			
Ashley	1	990	14	114	801	4,896	60	919			
Baxter	47	25,350	20	309	150	1,471	15	235			
Benton	61	80,620	100	974	1,627	11,417	80	545			
Boone	40	25,120	42	389	237	2,225	51	1,168			
Bradley	5	2,020			284	2,237	115	1,536			
Calhoun	4	1,410		51	541	3,494	188	1,780			
Carroll	45	21,360	57	559	214	2,167	19	169			
Chicot			(1)	2	56	509	1	9			
Clark	6	2,450	27	337	691	4,466	248	3,450			
Clay	42	22,890	3	40	213	2,149	6	115			
Cleburne	22	12,880	8	81	184	1,506	19	289			
Cleveland	3	1,460	8	33	829	5,018	862	4,801			
Columbia	3	1,150	13	103	1,492	3,952	437	5,456			
Conway	27	14,100	3	28	129	1,705	68	853			8
Craighead	12	6,460	6	107	218	2,653	4	122			
Crawford	29	15,930	26	814	201	1,861	21	386			40
Crittenden	1	200	1	20	23	260	(1)	4			
Cross	9	4,540	1	22	210	1,978	10	152			
Dallas	6	2,330	55	521	1,346	8,418	199	2,567			
Desha	1	180	1	7	112	1,951	7	123			
Drew	8	3,840	2	20	946	6,459	132	2,188			
Faulkner	54	19,420	14	152	389	3,479	101	2,016			
Franklin	28	10,660	11	128	320	2,432	61	811			
Fulton	59	27,140	27	292	242	3,608	26	372			
Garland	2	1,120	3	21	89	700	32	461			
Grant	10	4,190	5	86	961	7,783	236	8,596			50
Greene	38	23,620	7	113	423	5,292	13	373			
Hempstead	41	13,330	14	189	509	5,674	114	1,763			
Hot Spring	13	4,800	19	152	674	4,373	169	2,302			
Howard	37	12,210	11	168	319	2,431	39	549			
Independence	122	53,430	33	362	526	4,600	129	1,259			25
Izard	92	36,280	18	199	557	4,371	42	827			
Jackson	18	9,780	40	678	138	2,068	62	1,333			75
Jefferson	4	1,250	10	90	416	3,811	166	2,377			
Johnson	22	3,000	28	207	401	2,606	21	629			
Lafayette	(1)	110	8	50	106	787	94	1,117			
Lawrence	41	13,150	20	185	836	3,704	33	668			
Lee	(1)	150	6	105	118	1,712	8	76			
Lincoln	2	770	29	234	352	3,399	117	1,913			
Little River	(1)	70	6	142	116	1,299	81	761			
Logan	20	9,300	15	70	158	1,087	27	430			200
Lonoke	33	14,070	51	469	1,081	9,253	69	1,412	2	80	
Madison	64	27,230	36	562	449	3,084	9	103			
Marion	26	11,970	25	163	108	780	16	253			
Miller	8	4,120	13	175	217	2,019	87	1,074			
Mississippi	(1)	40	1	10			1	35			
Monroe	1	610	(1)	6	99	977	2	30			
Montgomery	36	12,850	15	185	126	857	21	423			50
Nevada	3	1,290	3	107	674	6,221	99	1,356			

¹ Less than 1 acre.

² Indian reservation.

³ Including nomadic Papago.

⁴ Sunflower seed.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

ARKANSAS—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Newton	105	31,800	167	985	260	1,625	8	136			
Ouchita	1	170	9	76	1,715	9,501	186	2,509			
Perry	6	1,830	2	18	83	502	6	119			
Philips	(¹)	140	8	100	163	1,485	10	298			
Pike	21	8,690	16	261	68	1,249	26	345			\$15
Poinsett	3	1,220	9	40	87	622	5	155			
Polk	51	21,420	6	61	76	609	52	572			
Pope	36	19,610	14	93	340	3,170	86	973			
Prairie	3	1,480	14	149	986	6,200	31	654			
Pulaski	9	2,910	14	766	593	4,791	79	992			
Randolph	61	30,590	9	111	190	1,814	14	250			
St. Francis	2	730	29	197	342	2,629	8	236			
Saline	25	12,479	6	67	400	2,802	51	903			
Scott	24	10,330	4	39	28	311	84	543			
Searcy	40	19,710	12	166	173	1,405	7	148			
Sebastian	18	6,750	60	645	477	2,419	128	2,068	1	\$2	
Sevier	14	7,140	14	229	184	1,466	116	1,962			
Sharp	93	39,600	42	423	576	4,769	39	947			
Stone	81	16,360	43	513	102	1,391	10	109			400
Union	11	4,670	24	242	1,491	9,461	401	5,342			25
Van Buren	37	13,500	16	171	251	2,005	38	770			
Washington	73	44,710	42	475	876	5,223	81	695			
White	32	15,530	12	261	771	10,124	66	1,175			11
Woodruff	1	640	4	65	44	618	7	256			
Yell	24	9,430	4	40	139	1,367	87	1,097			

CALIFORNIA.

The State	27	23,490	45,861	658,515	2,014	57,209	488	15,461	4,841	\$99,825	\$57,148
Alameda			327	8,504	105	3,819			7	625	600
Amador			(¹)	8							1,659
Butte			11	132							724
Calaveras			6	168				160	900		785
Colusa							8	156			699
Contra Costa			(¹)	3	(¹)	2	1	25			65
Del Norte			14	194	84	458			1	25	
El Dorado			1	15	1	20					160
Fresno			10	231							12,724
Glenn			1	10	2	42			400	1,960	264
Humboldt			40	668	509	18,402					305
Inyo			28	497							
Kern			5	71							620
Kings					1	5					3,802
Lake	(¹)	100	6	113							
Lassen					8	90					120
Los Angeles			111	2,707	20	235					1,610
Madera			45	623							3,040
Mariposa			2	22	1	11					160
Mendocino			7	249	180	2,211					380
Mered			46	1,052				12	7,200		180
Modoc			66	649	8	30					160
Mono			13	266	4	180					
Monterey	(¹)	20	466	6,640	42	1,381					
Napa	(¹)	20	10	95	8	32					
Nevada			7	145							540
Orange			249	1,815	6	75	192	10,342	11	190	1,380
Placer			1	7							600
Plumas	(¹)	40			1	15					2,360
Riverside			2	31	15	275	5	400			
Sacramento			4,922	139,779	856	12,057					1,000
San Benito	20	20,000	22	389,377							2,575
San Bernardino									1	3	75
San Diego	5	3,020	162	1,093	29	276	1	29			130
San Joaquin	(¹)	90	1,376	48,936	849	9,307					320
San Luis Obispo			2,939	47,238	48	1,825	10	315	5	350	
San Mateo			132	3,275	149	3,113					
Santa Barbara			7,950	100,659	31	546			4,210	86,148	2,108
Santa Clara	1	160	196	7,620	71	960			1	50	15
Santa Cruz	1	60	645	12,967	24	337					
Shasta			296	4,220	20	289	3	60	3	260	745
Sierra					(¹)	3					50
Siskiyou			11	189							100
Solano			295	9,550							
Sonoma			61	648	20	285			1	20	545

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

CALIFORNIA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Stanislaus			118	986							\$80
Sutter			814	5,983			6	375	27	\$1,582	
Tehama			57	985					2	12	240
Trinity			8	107							
Tulare			12	279	2	25	2	20			1,820
Tuolumne			1	25							2,560
Ventura			24,013	220,677	19	267	210	3,739			7,218
Yolo			785	27,384	18	700					4,740
Yuba			46	221	(1)	2					
Hupa ²			4	72		1					
Mission ²			8	53		2					
Round Valley ²			3	67	(1)	6					
Tule River ²			11	270							

COLORADO.

The State			2,634	28,570	3,621	47,461	5	198	338	\$745	\$7,685
Arapahoe			84	857	41	270			1	95	200
Archuleta					40	210			267	616	
Baca			2	10							
Bent			9	69			1	6			
Boulder			16	76	1	15					180
Chaffee			356	3,455	779	7,902					
Cheyenne			(1)	1							300
Clear Creek					1	6					
Conejos			16	208	2,149	81,800	2	89			100
Costilla			189	1,448	344	4,596					15
Custer			(1)	4	6	63					210
Delta			19	379							
Douglas					2	11					45
Eagle			(1)	4	12	120					
Elbert			83	580							75
El Paso			103	1,368	6	100					160
Fremont			18	121	1	13					
Garfield			2	14	3	30					60
Grand											20
Gunnison											950
Hinsdale			(1)	1	(1)	2					
Huerfano			116	1,281	(1)	58					500
Jefferson			2	24		429	(1)	5			50
Lake											450
La Plata			1	10	10	166					235
Larimer			52	501	(1)	3					195
Las Animas			218	1,416	68	381			25	100	615
Lincoln			(1)	2							
Logan			4	32	1	5					110
Mesa			12	177							
Mineral											530
Montezuma			9	150	1	20					
Montrose			6	51							100
Morgan			17	171							
Otero			1,078	14,742	6	163	2	38	45	95	100
Phillips			1	11	21	355					
Prowers			12	173			(1)	2			120
Pueblo			167	998							150
Rio Grande					8	74					
Routt			(1)	4							1,885
Saguache			5	60	49	726					600
San Miguel			7	42	4	108					20
Teller			5	50							50
Washington			2	18	(1)	2					
Weid			69	551	15	302	(1)	4			
Yuma			4	11							150

CONNECTICUT.

The State	10, 119	16, 930, 770	841	6, 428	29	462					\$1, 015
Fairfield	399	584, 640	4	110	4	102					146
Hartford	8, 007	13, 577, 860	8	93	10	188					672
Litchfield	1, 138	1, 817, 260	3	41	3	29					517
Middlesex	228	383, 050	5	94	1	12					80
New Haven	18	13, 410	21	185	7	80					398
New London	3	4, 000	80	1, 442	2	27					390
Tolland	326	595, 510	10	231	1	10					710
Windham	(1)	40	210	4, 232	1	19					1, 102

¹ Less than 1 acre.

² Indian reservation.

GENERAL TABLES.

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TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

DELAWARE.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....	4	2,000	100	1,333	518	4,650	2	23	8	\$95	\$125
Kent.....			37	420	107	324	1	9			
Newcastle.....	4	2,000	3	49	22	208					20
Sussex.....			60	864	389	3,618	1	14	8	95	105

DISTRICT OF COLUMBIA.

The District.....			1	12							
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FLORIDA.

The State.....	2,066	1,125,600	9,189	176,304	17,875	159,814	69,452	967,927	1,000	\$24,400	\$70
Alachua.....	8	3,260	138	2,002	1,927	20,284	5,608	72,736	101	1,364	
Baker.....			50	400	197	1,406	1,954	16,125			
Bradford.....	(1)	20	44	281	332	2,608	3,916	56,987	33	445	
Brevard.....	1	200	3	47	37	308	1	80			
Calhoun.....	19	3,120	4	46	563	3,738	418	5,003	3	47	
Citrus.....			71	1,850	363	3,236	902	21,630			
Clay.....	4	800	96	1,450	244	2,520	777	1,085			
Columbia.....	16	4,350	20	185	743	3,839	4,921	53,761	43	390	
Dade.....			1	10							
De Soto.....			12	123	31	185	4	35	1	16	
Duval.....	3	1,800	53	1,074	285	3,120	5	96			
Escambia.....	3	390	21	497	244	2,816	156	2,722	1	120	
Franklin.....					2	20	(1)	5			
Gadsden.....	1,738	1,016,550	5	75	984	9,419	3,629	80,987			
Hamilton.....	1	200	(1)	3	261	1,267	2,967	45,777	2	65	
Hernando.....	23	8,350	105	2,352	221	2,056	288	4,336	1	100	
Hillsboro.....	3	2,390	674	16,354	457	6,529	25	464	8	219	
Holmes.....	10	3,510	6	62	585	3,954	8,006	28,351	12	39	
Jackson.....	22	3,510	74	765	545	3,916	12,003	180,619			20
Jefferson.....	(1)	110	87	1,634	668	4,704	2,111	84,590			
Lafayette.....	1	260	35	295	243	2,205	981	11,157	87	1,790	
Lake.....	2	900	834	18,366	171	1,330	140	2,785	11	140	
Lee.....			12	165	43	332	8	128			
Leon.....	26	8,200	8	93	1,019	8,121	1,084	14,445			
Levy.....	6	1,850	46	792	295	1,747	2,424	33,531	66	1,437	
Liberty.....	14	8,050	1	5	438	3,356	363	5,592	23	400	
Madison.....	5	2,230	30	360	273	2,623	3,614	55,641	4	25	
Manatee.....					2	40					
Marion.....	(1)	100	2,056	47,451	1,201	11,936	5,046	88,958	89	1,378	
Monroe.....	1	300			3	20	(1)	7			
Nassau.....	1	100	16	274	119	744	10	142			
Orange.....	1	200	1,386	25,771	335	7,352	20	227	1	60	
Osceola.....			103	2,054	79	566	(1)	5	232	6,238	
Pasco.....	44	34,240	1,480	25,303	223	3,252	146	2,450	67	3,495	
Polk.....	5	2,000	312	5,213	207	1,613	71	1,098	23	124	
Putnam.....	2	580	206	2,970	495	4,865	147	2,615	32	1,092	
St. John.....			15	163	20	177	3	87			
Santa Rosa.....	2	840	3	21	553	2,072	264	2,981	6	600	
Sumter.....	(1)	250	760	13,290	362	9,501	880	11,186			
Suwanee.....	14	7,100	48	403	441	2,433	5,779	90,519	16	521	
Taylor.....	(1)	200	10	100	588	4,670	1,304	19,120	100	3,585	
Volusia.....	(1)	150	248	2,714	155	1,338	9	254	2	30	50
Wakulla.....					211	1,936	1,107	21,137			
Walton.....	16	3,380	42	203	937	6,107	913	13,960	12	263	
Washington.....	66	6,610	14	80	688	4,323	2,603	35,624	34	307	

GEORGIA.

The State.....	2,304	1,105,600	1,927	17,489	167,032	1,130,441	100,589	1,435,775	89	\$1,078	\$909
Appling.....	3	680	5	44	2,613	16,933	1,309	13,733	1	20	
Baker.....	(1)	50			432	1,633	257	4,980			
Baldwin.....					399	4,867	133	1,750			
Banks.....	5	990	1	6	184	1,133	11	112			9
Bartow.....	5	1,710	1	8	580	3,796	2	75			
Berrien.....	5	1,730	20	166	2,228	12,935	5,461	75,489	12	180	
Bibb.....			24	225	793	5,599	256	3,322			300
Brooks.....	1	210			319	2,305	10,307	196,724			
Bryan.....			6	60	960	7,007	58	751			
Bulloch.....	4	2,800	29	181	3,294	23,439	2,533	34,950	6	180	

¹ Less than 1 acre.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

GEORGIA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Burke	(1)	10	21	178	7,001	52,669	207	3,178			
Butts			2	18	98	894	8	43			
Calhoun	(1)	20	3	22	540	5,525	645	11,416			
Camden			3	4	175	1,257	1	15			
Campbell			3	25	335	2,624	8	98			
Carroll	3	1,030	9	90	144	1,301	37	461			
Catoosa	6	1,780	8	81	205	2,067	10	137			
Charlton			(1)	4	218	1,455	228	2,523			
Chatham			38	418	829	3,804	10	121			
Chattahoochee	(1)	20	9	86	1,130	7,247	217	2,370			
Chattooga	5	2,000	5	42	980	7,003	19	299	1	\$16	
Cherokee	127	57,220	8	63	746	4,784	2	26			
Clarke	(1)	100	(1)	4	117	1,288	9	71			
Clay			21	205	1,140	9,148	786	12,119			
Clayton			5	39	162	1,677	1	16			
Clinch	(1)	10	4	40	497	3,467	1,026	10,301	15	150	
Cobb	3	570	1	10	409	3,334	20	296			
Coffee			29	285	1,612	14,500	2,181	32,063			
Colquitt	25	2,070	1	8	485	3,000	3,472	39,109			
Columbia	(1)	60	2	20	1,373	8,851	12	190			
Coweta			7	40	264	1,564	40	484			
Crawford	(1)	20	11	106	1,039	6,007	316	3,544			
Dade	2	480	14	97	104	1,293	7	125			
Davson	14	3,700	53	419	481	3,431	9	102			
Decatur	1,201	681,160	17	243	1,276	10,624	7,130	104,922			
Dekalb	(1)	40	7	112	390	2,726	9	104			
Dodge	2	680	13	125	807	7,116	754	6,883			
Dooly	1	320	16	125	4,093	32,697	4,118	41,355			
Dougherty					3,007	13,176	331	2,494			
Douglas	4	1,500	3	32	140	849	10	205			
Early	(1)	100	10	67	666	3,303	1,308	24,233			
Echols					84	541	1,523	15,238			
Efingham			4	50	1,037	10,012	82	1,067			
Elbert			1	6	730	5,907	22	230			
Emanuel	2	940	36	202	6,325	33,443	532	5,303			
Fannin	49	14,010	102	936	409	2,958	(1)	4			
Fayette			1	6	250	1,709	24	246			
Floyd	6	2,500	6	53	603	3,507	20	546			
Forsyth	4	1,340	5	40	304	2,465	11	81			
Franklin	2	970	2	15	191	1,539	13	213			
Fulton			10	157	234	2,643	23	226			
Gilmer	80	33,810	93	825	1,011	10,223	3	52			
Glascok					908	4,933	21	364			
Glynn			6	35	64	591	4	110			
Gordon	20	9,910	4	40	446	4,774	3	63			
Greene	(1)	200	11	113	2,156	13,216	16	244			
Gwinnett	3	1,330	2	23	385	3,512	52	654			
Habersham	17	5,250	27	295	253	2,308	6	92			
Hall	26	5,200	2	20	367	3,280	12	310			
Hancock	1	220	8	72	2,068	22,139	75	1,530			
Haralson	12	3,730	5	55	119	1,240	18	146			
Harris	(1)	220	3	21	736	7,105	103	1,535			
Hart	3	1,180	5	36	584	3,513	2	59			
Heard	3	1,260	5	36	266	1,234	12	171			
Henry	(1)	100	2	13	426	2,335	3	36			
Houston			7	46	2,192	13,195	1,305	13,701			
Irwin	21	7,130	6	62	1,976	13,378	1,349	30,919	1	2	
Jackson	(1)	270	2	17	473	3,153	10	177			
Jasper	(1)	20	1	13	241	1,313	32	266			
Jefferson	(1)	300	9	90	4,513	36,732	229	2,752			
Johnson	3	990	24	242	2,549	25,726	339	3,973			
Jones			9	37	414	3,233	85	1,363			
Laurens			57	671	2,245	17,133	691	11,355			
Lee			2	22	1,751	3,765	355	3,700			
Liberty			25	260	1,308	9,154	109	1,123			
Lincoln			2	13	493	4,091	9	127			
Lowndes			2	15	522	4,612	5,333	33,654	6	50	
Lumpkin	56	15,210	100	713	226	2,792	3	33			
McDuffie			1	7	1,276	7,913	19	230			
McIntosh			7	63	191	1,527	103	1,342			
Macon			3	33	2,493	17,463	2,594	44,415			
Madison	(1)	150	5	77	319	2,340	2	33			
Marion	(1)	50			3,456	13,133	964	9,385			
Meriwether	(1)	50	6	63	650	6,306	27	379			
Miller	(1)	20			154	943	2,576	23,045			

1 Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

GEORGIA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Milton	1	280	1	8	288	3,517	38	891			
Mitchell	1	300	6	60	801	2,122	1,070	26,515			
Monroe	1	820	24	174	713	6,760	127	1,465			
Montgomery	4	1,000	26	385	3,019	24,201	2,794	37,115			
Morgan					245	1,912	4	81			
Murray	19	6,570	7	36	673	5,015	3	30			
Muscogee			7	52	718	8,083	73	806			
Newton			2	17	290	1,634	23	385			
Oconee			2	22	129	974	1	22			
Oglethorpe	(1)	100			2,224	13,501	21	198			
Paulding	20	3,710	12	109	271	2,220	89	352			
Pickens	35	14,870	26	193	575	4,393	1	8			
Pierce			4	56	337	2,928	1,178	14,371			
Pike	(1)	210	8	42	665	3,947	89	455			
Polk	1	620	(1)	1	236	2,161	3	62			
Pulaski			10	100	1,282	9,054	2,312	31,050			
Putnam	(1)	40	3	30	676	3,677	15	235			
Quitman			25	221	445	3,130	79	1,842			
Rabun	42	23,530	52	427	76	752	1	13			
Randolph	1	180	55	438	4,083	20,545	1,269	19,634			
Richmond			4	30	1,119	10,200	39	658			
Rockdale	(1)	20	7	85	686	3,440	48	505			
Schley			11	87	1,157	9,340	1,262	20,112			
Screven	(1)	150	4	38	6,736	38,813	147	2,176			
Spalding			3	37	314	2,006	25	239			
Stewart			4	50	3,758	22,920	533	5,975			
Sumter	(1)	20	33	403	2,627	18,694	1,827	27,754			
Talbot	1	230	3	30	672	4,863	64	673			
Taliaferro			3	26	359	2,979	20	198			
Tatnall	29	16,000	47	570	3,598	21,446	628	6,586			
Taylor	1	300	12	70	2,628	13,342	1,615	19,116			
Telfair	(1)	20	16	102	7,209	9,252	466	5,561			
Terrell			44	386	2,367	14,060	1,138	15,827			
Thomas	12	5,190	3	32	655	4,840	9,407	169,470			
Towns	25	8,660	26	293	57	675	2	19			
Troup			12	77	587	2,921	42	620			
Twiggs	(1)	50			941	6,062	766	8,546			
Union	236	112,620	63	584	361	2,939	2	22			
Upson	(1)	140			635	5,904	8	88			
Walker	14	5,250	15	167	622	6,010	7	103			
Walton	2	580	19	148	715	4,636	26	225			
Ware	12	8,580	31	316	793	7,043	989	12,293	45	\$400	
Warren			38	295	4,744	28,031	25	551			
Washington	(1)	20	46	390	5,833	44,772	465	6,519			
Wayne			(1)	5	664	4,587	767	9,488			
Webster					1,336	3,111	366	4,130			
White	55	17,820	123	908	438	2,895	18	147			
Whitfield	8	2,830	18	131	634	5,712	3	28			
Wilcox	(1)	210	5	50	2,119	12,916	1,744	17,581	2	30	
Wilkes			11	108	1,368	12,470	20	252			
Wilkinson	(1)	220	17	199	1,132	9,621	702	10,464			
Worth			31	184	2,188	20,749	3,848	47,740			

HAWAII.

The Territory	23	50,410	26	354	1	56	4	848			\$332,270
Hawaii ²	23	50,400	2	62			2	587			325,710
Kauai ²							2	261			1,668
Mau ²			4	25							1,827
Molokai ²											50
Oahu ²	(1)	10	20	267	1	56					3,015

IDAHO.

The State	1	750	457	5,886	170	2,506					\$475
Ada			8	139	2	34					50
Bannock											80
Bear Lake											
Bingham			5	55	26	230					
Blaine			(1)	2							
Boise			(1)	5	(1)	1					
Canyon			51	697	4	70					
Cassia			12	129	11	158					225
Custer					(1)	5					
Elmore			(1)	6							

¹ Less than 1 acre.

² Island.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

IDAHO—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Fremont			1	18	38	505					\$120
Idaho			17	278	10	191					
Kootenai	(¹)	300	19	147	7	125					
Latah			89	1,112	35	312					
Lemhi	1	400	4	65	10	300					
Lincoln			2	14	3	162					
Nez Perce	(¹)	50	239	3,043	(¹)	6					
Oneida					(¹)	1					
Owyhee			3	62	6	60					
Shoshone					(¹)	4					
Washington			7	112	3	58					
Coeur d'Alene	(¹)			2	10	270					

ILLINOIS.

The State	2,242	1,447,150	3,451	30,122	12,982	103,386	49	379	2,400	\$23,379	\$20,731
Adams	2	660	90	664	7	131	(¹)	5			1,066
Alexander	9	4,750	1	11	6	45					
Bond	2	2,150	74	696	3	68					
Boone	34	42,400	10	96							
Brown	2	560	27	126							157
Bureau			14	104	(¹)	2					105
Calhoun	2	670	1	6							
Carroll			3	26	1	15					
Cass	(¹)	20	4	30	(¹)	3	(¹)	9			1,130
Champaign	3	1,120	33	268	23	199					
Christian	5	1,380	18	168	7	185					52
Clark	21	5,280	240	1,988	14	152	1	21			
Clay	17	5,280	49	558	105	979	2	15			80
Clinton	13	4,020	48	212	4	38	(¹)	3	6	30	
Coles	6	1,710	32	244	5	78	1	12			403
Cook	2	2,000	52	721	53	790					320
Crawford	202	152,770	134	1,206	221	2,482	(¹)	6	18	134	224
Cumberland	5	3,010	146	1,140	19	212					
Dekalb			8	86	6	81					140
Dewitt			11	60	14	141	(¹)	1			20
Douglas	(¹)	100	5	86			1	23	4	10	
Dupage			6	48	2	11					18
Edgar	9	2,000	34	312	6	85					
Edwards	21	7,600	23	145	180	1,093	(¹)	2			
Effingham	16	8,540	67	588	25	251	(¹)	4	2	18	115
Fayette	40	20,700	234	1,869	79	581	3	15			2,040
Ford			7	54	1	9					
Franklin	166	107,450	78	882	2,007	15,508	2	54			10
Fulton	(¹)	120	20	248	(¹)	1	(¹)	2			17
Gallatin	4	3,650	4	48	36	175	(¹)	1			
Greene	2	650	12	85	(¹)	3					
Grundy			2	25							100
Hamilton	202	150,530	60	587	276	2,754	2	25	262	1,802	
Hancock	(¹)	100	69	416	1	5	(¹)	4			1,563
Hardin	38	10,410	78	551	230	1,603					
Henderson			15	100	2	14					780
Henry	(¹)	130	1	12							10
Iroquois	2	480	9	121	(¹)	6					
Jackson	24	5,900	18	133	234	1,449	(¹)	1	1	5	15
Jasper	28	9,800	165	1,487	45	543	2	32			4
Jefferson	39	21,430	70	510	1,257	8,453	(¹)	21	300	2,045	
Jersey	9	1,570	7	79	43	198	(¹)	1			100
Jo Daviess	146	171,500	8	104	2	21					80
Johnson	29	20,400	19	192	361	2,630	2	33	8	50	
Kane			7	105	1	11					30
Kankakee	(¹)	70	7	69	4	95					125
Kendall			2	35							400
Knox			1	29	1	15					564
Lake	(¹)	20	15	137	2	19					156
Lasalle			11	58	3	45			8	220	100
Lawrence	17	16,040	42	326	191	1,372			1,441	16,450	
Lee			3	34	2	19					160
Livingston	1	250	12	141	23	386	1	8			
Logan	2	2,530	9	68	4	50					15
McDonough			4	19			2	20			1,691
McHenry			(¹)	5							40
McLean	(¹)	50	13	163	14	81					638
Macon	1	200	11	112	1	11					366
Macoupin	4	1,150	55	577	96	699	(¹)	2	2	25	
Madison	(¹)	60	53	369	61	779	(¹)	4	2	85	77

¹ Less than 1 acre.

² Indian reservation.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

ILLINOIS—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Marion	19	13,469	149	995	161	1,321	(1)	13			\$75
Mason	(1)	23	10	72	(1)	1	(1)	1			10
Massac	27	14,230	9	102	181	1,166	(1)	1			12
Menard	3	1,190									
Mercer			12	58	(1)	5	(1)	1			1,123
Monroe			14	268	175	1,476					
Montgomery	(1)	60	102	833	9	110					260
Morgan	3	2,010	10	101	10	102					1,600
Moultrie	(1)	110	16	135	4	45					
Ogle	1	440	9	88	1		(1)	1			300
Peoria	(1)	10	3	26	9	137					16
Perry	20	6,500	76	764	2,450	18,755	2	22	1	\$36	
Platt	(1)	60	12	161							100
Pike	13	6,989	23	232	3	38	1	17			245
Pope	4	1,660	51	343	548	3,719	(1)	3			
Pulaski	14	8,150	12	174	38	308	(1)	7			
Randolph	5	1,440	21	230	717	4,830	(1)	8			
Richland	4	1,100	64	614	180	1,904	(1)	12	1	60	
Rock Island			13	125	5	78					138
St. Clair	1	280					5	100			60
Saline	612	436,420	94	966	303	4,035	4	83			
Sangamon	1	620	13	181	1	8	(1)	5			310
Schnyler	3	1,760	23	227	8	83	(1)	6			1,036
Scott	(1)	20	(1)	3							
Shelby	24	7,370	52	493	9	57	(1)	6			70
Stark			1	9							315
Stephenson	21	14,000	14	140	2	11					
Tazewell			1	8	6	49					
Union	35	18,700	18	146	282	2,929	14	207			
Vermillion	(1)	90	23	278	47	688	(1)	1			225
Wabash	1	490	86	694	442	3,401	(1)	1			
Warren			1	8							460
Washington	2	1,000	67	646	695	6,174					
Wayne	55	19,210	90	543	134	974	2	21	343	2,417	
White	28	11,670	20	169	312	3,618	1	15			330
Whiteside			29	302							
Will			6	92	1	15	(1)	1			
Williamson	90	57,660	41	475	457	3,435	1	23			115
Winnebago	32	30,300	10	94					1	7	
Woodford	(1)	20	1	9							25

INDIANA.

The State.....	8,219	6,882,470	2,999	30,171	533	7,357	11	100	395	\$4,049	\$12,550
Adams	11	9,850	21	295					2	8	
Allen	(1)	210	14	243	(1)	102					50
Bartholomew	13	4,420	23	304	(1)	3	(1)	5			395
Benton	(1)	100	1	10							166
Blackford	6	5,050	9	73	3	25					582
Boone	2	2,250	40	631	4	53					80
Brown	60	22,750	49	689	3	38	(1)	1			106
Carroll	(1)	200	17	172	1	9					
Cass	6	3,170	10	114	7	100					25
Clark	79	59,550	16	209	5	79	1	20	201	3,002	
Clay	(1)	40	18	215	3	62	(1)	1			334
Clinton	1	430	19	200	4	90					
Crawford	28	10,850	188	1,169	9	19					
Davies	16	11,050	46	523	23	314	(1)	1			290
Dearborn	185	158,910	16	185	2	28					125
Decatur	(1)	40	12	84	4	30					8
DeKalb	(1)	190	29	270	26	531					
Delaware	14	7,640	93	940	4	37					481
Dubois	127	122,760	77	811	4	38	2	18			
Elkhart			107	987	7	100	(1)	1			65
Fayette	27	25,610	3	28	5	77					27
Floyd			9	111	11	190					
Fountain			12	118	2	19					273
Franklin	5	3,380	23	240	3	61					301
Fulton	(1)	100	23	247	9	72	2	17			30
Gibson	2	1,050	14	146	6	62					301
Grant			20	180	4	53	(1)	1	1	50	
Greene	50	31,010	54	621	8	75					385
Hamilton	1	240	21	240	5	73	(1)	1			
Hancock	1	780	27	297	(1)	1	(1)	8			600

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

INDIANA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Harrison	48	28,890	25	248	11	150	1	14			
Hendricks	(1)	60	36	629	2	42	(1)	2			\$310
Henry			18	220	5	85					112
Howard	2	750	20	185	8	184			50	\$200	
Huntington	7	3,710	18	163	18	331					
Jackson	15	7,170	48	488	8	20	(1)	1			
Jasper	(1)	120	58	502							150
Jay	31	17,300	14	229	3	47					
Jefferson	904	821,380	61	719	2	90			36	421	6
Jennings	10	5,480	80	818	4	68	(1)	1			139
Johnson	28	22,600	1	13	1	15					30
Knox	6	1,780	18	255	11	128					
Kosciusko	(1)	50	29	842	13	140					271
Lagrange			20	201	8	85			10	112	
Lake	(1)	30	10	96							100
Laporte			80	777	8	56					225
Lawrence	14	6,200	48	446			(1)	2			107
Madison	2	1,630	68	642	2	24					465
Marion	(1)	200	27	486	17	252			2	61	335
Marshall	1	600	22	271	2	39					
Martin	15	7,190	60	589	8	26	1	10			
Miami	7	4,920	27	268							300
Monroe	9	4,420	41	355	(1)	5	(1)	5			270
Montgomery	2	2,000	6	51	1	9					41
Morgan	5	1,730	27	184	(1)	4					
Newton			19	171	7	55					
Noble	(1)	60	8	81	3	32			1	75	
Ohio	422	394,160	4	32							
Orange	12	6,050	14	152	10	116	(1)	2			
Owen	5	1,290	5	41	(1)	1					232
Parke			(1)	4							
Perry	51	32,190	59	530	18	268					50
Pike	33	15,630	26	278	3	34	2	15			195
Porter	1	250	14	133	3	40					492
Posey	24	13,520	9	119	(1)	1	2	50			
Pulaski	2	1,010	20	188	2	20	(1)	2			110
Putnam	7	2,170	17	175	(1)	6					235
Randolph	291	261,600	48	537	9	104					90
Ripley	8	5,310	47	479	1	13					16
Rush	24	11,610	8	65	1	8					
St. Joseph			137	1,116	7	66	(1)	1			
Scott	4	1,700	44	332	1	8	(1)	4			
Shelby	11	4,010	33	254	2	21					58
Spencer	1,523	1,250,500	44	427	20	249					50
Starke	(1)	20	106	868	5	54	(1)	3			12
Steuken			15	152	19	216			1	107	20
Sullivan	4	2,110	71	773	10	127					
Switzerland	2,693	2,410,050	41	327	2	27					
Tippecanoe	(1)	50	23	235	12	192					50
Tipton	2	800	31	461	17	212					
Union	7	5,000	7	69							
Vanderburg	4	2,380	11	115	6	69					91
Vermillion	(1)	80	(1)	4							
Vigo	(1)	60	20	230	10	150					2,170
Wabash	13	11,000	47	607	4	64	(1)	5			
Warren	(1)	100	2	13	(1)	1					25
Warrick	1,305	990,680	70	637	45	445					65
Washington	23	13,530	35	339	1	9	(1)	5			30
Wayne	26	24,080	45	409	4	61					114
Wells	2	1,200	11	115	25	411					
White	(1)	20	39	333	2	27	(1)	3			267
Whitley			3	23	10	160			1	10	

INDIAN TERRITORY.

The Territory	213	97,030	165	1,777	284	3,138	128	3,148	39	\$195	\$635
Cherokee ² Cherokee ⁴	144	68,250	117	1,237	124	1,386	48	1,189			
Chickasaw ² Chickasaw ⁴	13	4,530	14	168	60	731	26	644	34	165	535
Choctaw ² Choctaw ⁴	25	10,410	16	168	87	924	28	647	5	30	25
Creek ² Creek ⁴	15	6,100	10	118	11	121	16	419			75
Modoc, Shawnee, and Ottawa ³ Ottawa ⁴	(1)	20									
Quapaw and Peoria ³ Peoria ⁴	12	6,240	5	53							
Seminole ² Seminole ⁴	3	980	3	33	2	26	10	249			
Seneca and Wyandotte ³ Seneca ⁴	1	500									

¹ Less than 1 acre.

² Indian nation.

³ Indian reservation.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

IOWA.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....	131	127,420	2,427	24,903	1,566	27,606	7	127	374	\$3,881	\$24,602
Adair.....	(1)	40	33	263	9	158	(1)	2			
Adams.....	(1)	140	18	128	11	111					
Allamakee.....	7	6,000	26	202	108	1,847					30
Appanoose.....	4	1,900	114	1,105	3	58	(1)	1			195
Audubon.....			26	205	1	15	(1)	1	1	10	75
Benton.....	(1)	200	6	57							776
Blackhawk.....			24	286	2	11		25			340
Boone.....	(1)	140	60	359	(1)	5	(1)	1			50
Bremer.....			50	301	(1)	5					
Buchanan.....	(1)	10	78	800							
Buona Vista.....			24	214	2	10	(1)	2			480
Butler.....			50	354	(1)	7					
Calhoun.....			25	128							50
Carroll.....			10	102	6	60					
Cass.....			24	258	4	100	(1)	1			68
Cedar.....			4	58	(1)	4	(1)	1			
Cerro Gordo.....			30	440	4	37					
Cherokee.....			15	167	6	49					50
Chickasaw.....			19	204	3	28					908
Clarke.....	(1)	170	13	139	(1)	7					25
Clay.....			22	270	2	22					800
Clayton.....	40	66,010	41	471	832	13,012					100
Clinton.....	(1)	50	14	148					5	15	
Crawford.....	(1)	10	20	257	1	0					
Dallas.....	(1)	100	28	278	6	74					
Davis.....	0	3,750	81	888	1	13	2	20			230
Decatur.....	2	1,310	61	640	1	9	1	10			170
Delaware.....			20	321	7	136					559
Des Moines.....			18	232	15	317					181
Dickinson.....			6	30							580
Dubuque.....	2	2,090	22	273	305	9,264					
Emmet.....			7	78	(1)	3					340
Fayette.....	3	3,610	35	319	4	31					556
Floyd.....			38	530	1	22					
Franklin.....	(1)	20	18	275	(1)	6					
Fremont.....			9	83					75	900	
Greene.....	(1)	50	38	347	3	32	(1)	4			80
Grundy.....	(1)	100	3	90	2	22					225
Guthrie.....	(1)	100	47	499	(1)	6					
Hamilton.....			14	156	1	12					50
Hancock.....			11	105	1	4					
Hardin.....			66	574	5	103					100
Harrison.....	2	640	30	338	3	28			6	225	875
Henry.....	5	1,050	6	68	(1)	7					10
Howard.....			22	264	4	80					
Humboldt.....			9	66	3	70					
Ia.....			23	360	6	95					200
Iowa.....			19	189	4	56					170
Jackson.....			23	204	2	28					200
Jasper.....	(1)	20	16	230							1,081
Jefferson.....	(1)	220	24	185	(1)	2					724
Johnson.....	1	280	12	112	(1)	3	(1)	1	10	90	360
Jones.....	(1)	20	15	155	1	10					
Keokuk.....	4	1,980	20	215	1	6	(1)	2			1,246
Kossuth.....			27	280	4	78					100
Lee.....	1	250	32	300	1	11					10
Linn.....			19	194	(1)	8					180
Louisna.....			10	104			(1)	3			15
Lucas.....	(1)	180	18	167	(1)	8	(1)				301
Lyon.....	(1)	50	10	131				2			335
Madison.....	(1)	110	29	310	7	86					
Mahaska.....			23	278	5	60			2	10	200
Marion.....	(1)	70	11	116	15	300					1,223
Marshall.....	2	2,000	31	421	(1)	4					175
Mills.....	1	320	13	149	(1)	6	(1)	1			270
Mitchell.....	(1)	150	40	490	1	11					192
Monona.....			40	441	(1)	1			4	18	275
Monroe.....	5	1,470	30	278	(1)	8					420
Montgomery.....	(1)	250	10	103			(1)	1			
Muscatine.....	(1)	200	10	71	(1)	1					105
O'Brien.....			9	87							
Osceola.....	(1)	60	13	156	2	16					
Page.....	(1)	200	19	171	6	100					90
Palo Alto.....			14	123							1,000
Plymouth.....	(1)	50	28	370	4	47	(1)	2	15	62	

1 Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

IOWA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Pocahontas.....	(1)	10	10	105	1	13					\$422
Polk.....	1	610	47	475	4	67					425
Pottawattamie.....			18	178	7	96					30
Poweshiek.....	(1)	20	21	180	1	9	(1)	2	11	\$35	340
Ringgold.....	(1)	90	22	386	(1)	7	(1)	4	234	2,446	
Sac.....	(1)	100	20	181	(1)	2					
Scott.....			2	25	2	20					
Shelby.....	1	800	35	460	3	33					50
Sioux.....			26	282	1	7					3,952
Story.....	1	1,200	15	181	5	60					
Tama.....	(1)	150	20	196	1	12	(1)	2			586
Taylor.....			26	250	3	30			20	60	35
Union.....	(1)	100	11	117	3	39					125
Van Buren.....	1	340	27	280	(1)	4	1	9			1,008
Wapello.....	1	670	13	149	(1)	4	1	21			42
Warren.....	(1)	100	38	372	(1)	7	(1)	5			90
Washington.....	1	760	15	143	1	10	(1)	4	1	20	210
Wayne.....	(1)	50	34	331	(1)	7					12
Webster.....	1	200	14	136	(1)	7					210
Winnebago.....			3	30							250
Winneshiek.....	27	26,040	23	222	16	245					
Woodbury.....	(1)	200	21	215	9	90					500
Worth.....			6	61							
Wright.....			19	145	(1)	8					

KANSAS.

The State.....	80	45,960	848	7,284	151	2,006	225	4,516	7,330	\$45,140	\$25,417
Allen.....			70	502	5	59	(1)	6			25
Anderson.....	2	750	4	42	5	60	3	72	29	196	583
Atchison.....	3	1,150	(1)	6			(1)	2			160
Barber.....					(1)	5	6	57			310
Barton.....			(1)	3	(1)	5	(1)	4	14	166	
Bourbon.....											
Brown.....	3	2,010	3	38	(1)	1	4	98	183	1,633	20
Butler.....	(1)	30	(1)	4	2	25	(1)	1	3	33	
Chase.....			3	38	2	39	6	80	719	6,247	
Chautauqua.....			20	200	1	7	(1)	4	36	387	32
Cherokee.....	2	510	1	7	1	7	14	210	2	17	80
Cheyenne.....	4	2,550	2	15	6	60	5	109			20
Clark.....			(1)	6					2	5	535
Clay.....	(1)	80			1	10	2	45			
Cloud.....	(1)		(1)	4			1	17	113	985	296
Coffey.....			2	11			1	10	136	937	662
Comanche.....	(1)	100	1	14			4	126	187	1,176	320
Cowley.....	(1)		(1)		(1)	1	1	15			
Crawford.....	1	70	3	3	(1)	1	3	43	29	555	325
Decatur.....		500	306	2,302	20	259	2	22	41	112	168
Dickinson.....			1	12					20	45	
Doniphan.....			4	40	(1)	3			72	694	30
Douglas.....	(1)	100	3	24	4	75			10	60	
Edwards.....	(1)	150	17	128	1	11	(1)	8	31	640	1,003
Elk.....			3	24	(1)	2	(1)	8	4	139	1,725
Ellis.....	(1)	60	1	7	2	40	2	44	42	398	1,050
Ellsworth.....	10	2,980	3	20	9	106	(1)	6	52	183	900
Finney.....			1	12	2	40					
Ford.....			(1)						248	963	445
Franklin.....	5	4,420	17	11	1	9	2	27	15	245	640
Geary.....			154		(1)	2	6	91	16	558	1,425
Gove.....	2	500	1	9	(1)	6			33	159	
Graham.....			1	8	1	9	(1)	14			
Gray.....	4	1,030	2	22	9	132	(1)	4	81	494	28
Greenwood.....	(1)	50	1	12			(1)	7	2		45
Hamilton.....			49	330			3	20	41	207	
Harper.....			(1)				(1)	4			
Harvey.....			(1)	6			1	20	21	75	
Haskell.....			5	96	(1)	1	11	200	18	260	
Hodgeman.....			(1)	6					73	495	515
Jackson.....	(1)	20	(1)	2	1	14	(1)	9	4	120	405
Jefferson.....	1	520	3	32	(1)	7	(1)	8	14	215	464
Jewell.....			(1)	5	10	106	1	35	31	296	
Johnson.....	1	830	2	136			2	22	17	63	
Kearny.....			(1)	5	(1)	2	1	18	20	200	
Kingman.....			(1)								
Kiowa.....			(1)	3			8	128			
Labette.....			(1)	2			5	60	7	54	100
Leavenworth.....	2	800	(1)	24	1	20	1	20			95
Lincoln.....	1	180		6	5	75			468	2,349	
		220	1	14	1	7	1	26	6	25	770

¹ Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

KANSAS—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Adair.....	5	1,880	13	77	18	123	4	122	18	\$110	\$75
Logan.....			2	15	4	65	(1)	2			260
Lyon.....	1	320	11	90	(1)	1	(1)	1	1,013	3,481	
McPherson.....			4	57	1	16	3	40	101	591	200
Marion.....			7	40	1	5	3	58	39	352	
Marshall.....	1	220	3	32			(1)	2	80	822	60
Meade.....							1	10	64	545	80
Miami.....	16	15,040	2	18			1	14			444
Mitchell.....					(1)	5			2	45	
Montgomery.....	(1)	200	4	54	2	23	11	238	43	423	1
Morris.....			4	20	1	19	(1)	5	185	1,549	875
Morton.....											285
Nemaha.....	1	560	8	53			(1)	1	16	717	400
Neosho.....	1	400	5	52	3	34	3	47	32	156	681
Ness.....							1	6	1	20	300
Norton.....			38	183			1	13	27	825	
Osage.....	1	570	22	177			1	32	38	240	
Osborne.....			1	23	(1)	4	4	64	52	292	430
Ottawa.....			(1)	2	(1)	1	(1)	3	94	467	715
Pawnee.....							5	75			1,245
Phillips.....	(1)	20	6	46	(1)	5	(1)	8	5	415	100
Pottawatomie.....	(1)	200	(1)	5	1	26					2,076
Pratt.....			2	20	1	8	6	63	122	971	350
Rawlins.....	1	200					(1)	10	46	350	100
Reno.....			2	15	11	70	40	1,012	155	1,043	
Republic.....			7	42			(1)	6	130	791	
Rice.....	(1)	50	3	45	2	20	4	100	34	216	
Riley.....			90	1,216	1	17			5	137	
Rooks.....							1	10	3	27	
Rush.....	8	4,510					3	22	26	60	
Russell.....			(1)	6	(1)	2	1	14	18	152	
Saline.....			1	10	3	30	1	10	32	311	90
Scott.....			1	11							
Sedgwick.....	(1)	110	1	10	3	60	3	67	1,054	3,144	271
Seward.....								43	288		
Shawnee.....	1	1,100	8	84	10	185	2	41	13	279	1,584
Sheridan.....			6	46	(1)	4	(1)	1	119	724	13
Sherman.....			(1)	1							
Smith.....			13	76			(1)	6	216	1,425	155
Stafford.....			2	25			21	460	465	2,013	300
Stevens.....			1	10							
Sumner.....							2	59	39	849	40
Thomas.....			(1)	3			(1)	1	5	15	
Trego.....			1	9							
Wabaunsee.....			14	160	4	75	(1)	3	6	243	
Wallace.....					(1)	3		54	58	848	
Washington.....	(1)	80	2	10			1	16	28	180	160
Wichita.....											280
Wilson.....	1	270	(1)	1			1	31	9	81	230
Woodson.....	(1)	60	2	20			2	32	6	65	36
Potawatomie.....	1	500									

KENTUCKY.

The State.....	384,805	314,288,050	5,683	40,106	8,394	83,089	92	1,405	846	\$20,100	\$3,235
Adair.....	685	370,410	6	45	9	41					
Allen.....	922	574,510	12	125	74	691	(1)	1			
Anderson.....	1,624	1,276,740									
Ballard.....	5,740	4,266,650	1	11	802	4,859	(1)	1			
Barren.....	3,122	2,249,200	20	206	151	1,521	1	17			25
Bath.....	4,206	4,643,310	33	303	16	130	(1)	1			100
Bell.....	42	22,800	142	1,375	7	66	(1)	4			
Boone.....	2,860	2,826,350	3	29							
Bourbon.....	5,707	7,287,820									100
Boyd.....	19	10,470	31	296	1	10					600
Boyle.....	342	426,520	3	24	2	18					
Bracken.....	7,417	6,089,040	9	93	(1)	4					125
Breathitt.....	39	16,690	100	1,127	8	80	2	43			
Breckinridge.....	5,677	4,005,230	59	662	68	975	4	69			
Bullitt.....	155	113,350	(1)	5	14	156					
Butler.....	270	170,020	62	610	56	455	1	9			
Caldwell.....	6,933	4,971,690	5	56	125	1,000	(1)	4			
Calloway.....	9,639	6,289,160	12	128	242	1,955	2	29			
Campbell.....	981	745,510	3	73	(1)	6	(1)	1			
Carrisle.....	2,207	1,595,320	18	173	287	2,574	4	77			

¹ Less than 1 acre.

² Indian reservation.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

KENTUCKY—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Carroll	4,819	3,737,920	1	10	1	10					
Carter	2,119	1,443,610	52	420	3	27					
Casey	207	144,270	62	669	11	148					
Christian	23,402	16,288,890	42	415	397	4,735	(1)	2			
Clark	4,080	4,590,110	1	8							
Clay	45	18,010	96	947	9	81	1	18			\$25
Clinton	20	8,660	20	240	38	851	1	17			
Crittenden	3,218	2,246,950	21	230	377	3,500	1	16			
Cumberland	182	96,540	13	138	91	869	(1)	2			46
Daviess	21,376	19,088,500	36	404	60	727					112
Edmonson	142	92,050	13	135	10	104					
Elliott	57	30,890	80	590	3	25	(1)	5			
Estill	40	29,680	18	196	10	127					
Fayette	5,137	6,339,690	9	129	8	99			28	\$605	
Fleming	4,395	4,503,460	33	335	6	60					
Floyd	46	25,540	35	359	30	201					
Franklin	3,979	2,748,610			2	15					140
Fulton	819	653,860	6	65	43	672					200
Gallatin	2,620	2,235,320			1	25					
Garrard	869	837,150	2	17					518	12,291	
Grant	5,808	5,222,280	1	8							25
Graves	19,117	13,807,880	12	110	1,064	10,324	6	79			
Grayson	462	286,270	50	490	75	768	3	52			
Green	2,104	1,302,860	3	26	3	26					
Greenup	789	533,310	40	396	3	29					
Hancock	4,265	3,379,330	30	319	2	22					
Hardin	239	166,030	9	72	63	649	1	17			
Harlan	43	11,600	462	3,128	12	180	3	38			
Harrison	6,854	6,320,910	3	30	2	20					81
Hart	3,425	2,448,040	31	324	70	834	1	13			
Henderson	18,410	15,353,350	15	153	160	1,980					
Henry	6,997	6,294,680									
Hickman	1,663	1,130,090	1	9	440	4,646	7	142			
Hopkins	11,402	9,148,650	30	294	170	1,811	5	71			
Jackson	71	25,440	212	1,446	9	96	(1)	1			
Jefferson	168	132,840	41	412	21	288					50
Jessamine	1,836	2,020,550	1	7	1	10			170	4,250	
Johnson	49	16,350	110	1,121	3	27	(1)	5			50
Kenton	1,736	1,716,390	8	89	2	15					
Knott	13	4,090	2	13	2	20					
Knox	40	16,340	202	1,555	20	220	2	24			
Larue	245	174,530	32	323	24	274	(1)	3			
Laurel	48	25,910	28	273	8	79	(1)	1			
Lawrence	222	115,010	91	896	12	123	(1)	9			
Lee	24	8,490	33	331	8	51					
Leslie	21	6,700	35	325	6	77	(1)	4			
Letcher	25	12,780	230	2,307	37	493					40
Lewis	2,157	1,628,040	95	938	2	14					100
Lincoln	432	379,330	36	333	16	135			2	58	30
Livingston	837	555,330	32	327	533	4,504	(1)	4			75
Logan	13,122	9,794,670	10	86	242	2,216					36
Lyon	3,530	2,415,710	22	227	129	1,254	(1)	4			
McCracken	4,654	2,961,330	6	52	177	1,770	1	10			325
McLean	6,935	5,776,010	12	121	27	304	2	21			
Madison	1,620	1,492,530	10	93	6	67			20	673	50
Magoffin	30	16,210	119	953	10	140	1	8			
Marion	660	522,890	2	16	27	373	1	15			50
Marshall	4,949	3,194,650	3	71	92	914	1	10			
Martin	63	14,050	50	447	6	65	1	11			
Mason	7,409	7,698,760	16	131	4	50					30
Meade	313	181,790	6	58	1	10	(1)	2			
Menifee	18	8,800	57	425	2	16	(1)	1			
Mercer	1,043	1,162,140			2	15					
Metcalfe	1,360	823,910	42	303	42	432	1	13			
Monroe	57	29,860	79	795	439	4,756	(1)	4			
Montgomery	3,149	3,906,490	2	18	1	10	(1)	2			200
Morgan	42	18,830	335	2,514	(1)	4	4	40			
Muhlenberg	6,025	4,485,230	28	233	159	1,443	5	79			
Nelson	391	853,450	13	130	20	293					30
Nicholas	4,175	4,356,020	2	17	(1)	1					
Ohio	7,563	5,920,000	53	552	72	736	12	152			
Oldham	479	417,300	(1)	2	(1)	5					
Owen	9,995	7,061,730			2	16					
Owsley	70	28,460	33	329	3	29	(1)	2	1	4	
Pendleton	6,574	4,464,560	14	133	2	15					

1 Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

KENTUCKY—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Perry	24	6,070	133	1,318	5	40					
Pike	80	34,560	623	4,133	30	303	(1)	4			
Powell	17	11,450	61	589	10	94	(1)	5			
Pulaski	73	22,690	228	1,687	25	269	(1)	62	2	\$501	\$22
Robertson	2,416	1,787,840	3	28							
Rockcastle	26	8,160	23	179	1	11					
Rowan	16	8,420	50	427	2	19					
Russell	49	24,710	42	408	6	45	(1)	3			
Scott	8,716	7,603,290	5	52	6	43	(1)	1			10
Shelby	6,480	6,465,370	5	51	2	18					
Simpson	2,631	2,176,100	18	151	632	4,730					
Spencer	1,314	1,120,550	3	26	2	19					
Taylor	611	493,100	9	81	7	68	(1)	1			
Todd	11,177	7,503,500	80	192	98	721	(1)	4			
Trigg	8,162	5,423,670	18	131	104	853	(1)	7			
Trimble	2,940	2,473,350	9	65	(1)	3			57	720	
Union	7,323	6,060,230	30	330	179	2,353	(1)	3			
Warren	2,316	1,917,190	40	384	7	1,807	(1)	2			
Washington	2,690	2,300,920	13	117	7	89					
Wayne	22	10,170	70	486	56	544		3			25
Webster	12,329	10,307,520	1	6	56	545					
Whitley	42	15,200	146	892	63	353					50
Wolfe	80	15,090	107	2,489	19	131		1			
Woodford	4,317	5,491,860	4	42	2	20			39	998	

LOUISIANA.

The State	275	102,100	385	3,371	15,190	146,298	3,107	45,713	7	\$711	\$15,620
Acadia	10	2,620	3	31	74	619	15	214			40
Ascension	(1)	20	3	27	157	1,559	15	312			
Ayoelles	1	340	5	47	501	4,077	3	47			
Bienville	(1)	120	7	58	220	1,778	46	614			
Bossier	2	350	17	175	279	1,853	113	1,033			
Caddo	(1)	120	17	179	351	3,708	61	760			100
Calausieu	17	4,750	17	204	1,130	7,934	596	11,326			
Caldwell					121	1,544	1	25			
Cameron	13	2,460	(1)	2	20	137	17	182			
Catahoula	3	1,020	6	73	155	1,766	26	469			
Claiborne	4	1,300	52	427	2,473	19,902	427	5,785			
Concordia					175	3,146					
De Soto	2	500	7	75	227	2,232	183	2,198			
East Baton Rouge	2	2,000			49	503	7	117			
East Carroll					21	322	1	11			
East Feliciana	(1)	50	2	26	377	3,800	49	640			
Franklin			2	14	103	1,437	9	169			20
Grant	3	600	6	60	68	600	101	1,012			
Iberia					67	537	2	23			
Iberville			5	30	4	24	2	27			
Jackson	2	790	(1)	3	439	4,847	164	1,939			
Jefferson			20	238	6	125	5	50			
Lafayette	7	2,070	5	50	113	845	23	430	1	20	
Lafourche			(1)	2	44	435	2	46			
Lincoln			4	35	412	4,113	167	2,029			
Livingston	1	350	2	17	193	1,691	2	24			
Madison					500	4,300					
Morehouse					73	746	9	184			40
Natchitoches	1	410	3	35	61	390	20	282			30
Orleans			16	223	22	325			1	500	
Onachita	4	3,000	(1)	5	451	5,563	109	1,749			
Plaquemines			1	10	13	244					
Pointe Coupee	(1)	50	(1)	6	40	320	3	56			
Rapides	8	3,230	6	48	365	4,933	45	333	1	11	
Red River					7	85	1	22			
Richland			5	41	97	1,133	5	39			450
Sabine	3	1,180			163	1,493	66	742			
St. Bernard					1	12					14,340
St. Charles			3	27	196	2,001	4	62			
St. Helena											
St. James	147	53,750			8	67	2	63			
St. Landry	17	4,230	27	213	231	2,771	21	327			
St. Martin	7	4,790	5	47	221	1,653	(1)	2			
St. Mary					346	3,035	1	20			
St. Tammany			3	35	39	439	60	367			

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

LOUISIANA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Tangipahoa			40	434	852	3,669	65	1,060			
Tensas					762	9,757					
Terrebonne			2	25	54	545	1	20			
Union	1	280			407	3,747	170	2,402			
Vermilion	11	8,660	(1)	6	41	391	2	39			\$100
Vernon	(1)	60	1	10	149	1,327	111	2,764			
Washington			3	26	1,108	11,006	68	945			
Webster	3	550	(1)	3	335	3,112	156	1,879			
West Baton Rouge			28	243	47	474	9	153			
West Carroll					2	20					
West Feliciana					855	7,893	12	175	4	\$180	
Winn	6	1,890	12	121	410	4,188	135	1,478			

MAINE.

The State	(1)	150	10,252	137,200	2,300	35,001	1	22	3	\$233	\$5,138
Androscoggin			526	6,258	19	318					
Aroostook			219	2,807	1,309	20,801					225
Cumberland	(1)	150	858	12,948	24	574	1	20			2,893
Franklin			571	7,988	54	888					535
Hancock			395	4,121	107	1,804					
Kennebec			1,193	15,399	40	876					765
Knox			282	3,561	11	187		1	45		
Lincoln			525	7,604	26	410					
Oxford			798	9,627	21	297	(1)	2	1	125	380
Penobscot			1,436	20,780	290	4,810					
Piscataquis			304	3,978	152	3,021					90
Sagadahoc			197	3,058	5	74					169
Somerset			1,129	14,750	66	1,030					30
Waldo			632	9,747	35	537					
Washington			233	2,740	37	580					50
York			954	11,974	14	284			1	63	56

MARYLAND.

The State	42,611	24,589,480	605	4,754	947	12,459	7	143	13	\$265	\$3,955
Allegany	(1)	140	17	141	5	44					40
Anne Arundel	6,067	3,950,250	26	255	66	733					
Baltimore	6	3,180	10	202	70	1,408	(1)	6	13	265	2,685
Calvert	10,137	4,768,180	5	55	5	45					
Caroline			25	142	75	998					12
Carroll	83	65,800	16	131	10	144					
Cecil			5	52			(1)	2			10
Charles	9,002	5,584,560	53	526	31	865					
Dorchester	8	3,000	14	103	184	2,194	1	20			
Frederick	161	125,330	31	408	14	174	(1)	1			120
Garrett			34	208	2	25	(1)	1			200
Harford	70	73,690	18	236	15	271	(1)	1			150
Howard	115	89,680	2	22			(1)	2			
Kent			34	847							
Montgomery	553	431,900	6	37	4	45	(1)	2			633
Prince George	10,466	5,542,080	234	1,155	37	504	(1)	3			100
Queen Anne			9	119	8	107					
St. Mary	6,244	4,551,350	(1)	4	6	33					
Somerset			14	146	75	741	(1)	14			
Talbot			(1)	3	25	318	(1)	5			
Washington			4	34	2	17					
Wicomico	1	200	22	238	270	3,221	2	29			
Worcester	3	600	20	190	87	1,072	4	57			

MASSACHUSETTS.

The State	3,826	6,406,570	629	7,939	122	2,259	(1)	3	1	\$150	\$11,175
Barnstable			18	239	1	30					
Berkshire	22	27,190	36	476	5	100			1	160	1,732
Bristol	(1)	40	56	880	15	443					415
Dukes			5	73	(1)	2					
Essex			119	1,172	24	379					333
Franklin	1,165	2,000,690	37	526	2	22					280
Hampden	705	1,202,880	14	189	11	83					420
Hampshire	1,933	3,175,420	50	617	5	56					5,565
Middlesex	(1)	150	81	1,047	16	268					218
Nantucket			(1)	6							55

(1) Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

MASSACHUSETTS—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Norfolk			25	310	8	133					\$200
Plymouth			62	736	5	103	(1)	3			780
Suffolk			8	173	1	23					
Worcester	1	200	118	1,495	20	617					1,172

MICHIGAN.

The State.....	97	64,680	167,025	1,806,413	71,370	1,134,431			222	\$3,789	\$8,852
Alcona			38	544	1,673	32,123					
Alger	(1)	10			80	450					
Allegan			2,237	23,088	92	1,400					27
Alpena			22	341	2,205	39,338					
Antrim	1	170	119	1,140	1,149	20,020					40
Arenac	1	270	155	1,395	754	12,106					
Baraga			1	11	25	304					
Barry	(1)	130	1,194	10,278	95	788		10	90		398
Bay	(1)	10	228	2,318	916	12,630					150
Benzie	(1)	60	75	640	329	5,844					15
Berrien	(1)	120	514	4,187	16	258					161
Branch	(1)	100	144	1,847	15	108					560
Calhoun	(1)	40	1,059	11,937	10	123		19	1,098		405
Cass	1	370	675	5,324	1	8					
Charlevoix	1	170	188	1,932	1,919	37,830					130
Cheboygan	1	300	86	888	1,059	30,470					160
Chippewa	(1)	20	5	60	2,369	41,549					
Clare			56	510	637	12,282					20
Clinton			5,038	60,177	241	3,757					765
Crawford			14	107	20	272					
Delta	1	250	28	396	915	14,941					145
Dickinson			5	58	95	750					
Eaton	(1)	20	15,098	200,021	73	1,127					112
Emmet			121	1,313	1,474	29,121					
Genesee	1	220	20,016	265,502	180	2,453		22	180		20
Gladwin	(1)	20	39	278	683	11,709		3	4		
Gogebic			1	17							
Grand Traverse			295	2,708	392	6,710					
Gratiot			1,653	18,791	601	6,906		6	200		105
Hillsdale			376	4,630	118	1,705		2	19		240
Houghton	(1)	120			19	310					
Huron			1,234	13,234	19,490	297,484		6	127		90
Ingham			9,370	86,695	70	1,947					80
Ionia	(1)	100	7,518	89,265	89	1,284					35
Iosco			49	422	1,393	20,852					
Iron			(1)	8	8	108					
Isabella	(1)	150	1,609	13,498	976	18,210					
Jackson	(1)	200	10,731	92,146	29	912					154
Kalamazoo			1,236	11,056	7	94		15	100		640
Kalkaska			74	819	168	3,553					
Kent			7,154	70,271	243	2,314					629
Lake			36	283	51	779		1	1		
Lapeer			3,225	32,140	1,768	29,013					150
Leelanaw	(1)	130	77	843	306	5,160					
Lenawee	1	140	593	6,623	43	530					893
Livingston			14,128	121,210	107	1,150					
Luce			4	41	420	5,112					
Mackinac			8	97	619	9,674					
Macomb			2,871	15,078	194	3,305					50
Manistee	(1)	10	232	2,280	209	2,925					
Marquette			7	64	214	2,559					
Mason			70	726	101	2,110					10
Meosia			635	5,772	172	3,428					393
Menominee	(1)	50	64	890	935	13,240					
Midland			1,298	12,787	1,322	19,439					
Missaukee			35	346	230	5,280					
Monroe	(1)	20	224	2,191	68	859					28
Montcalm	(1)	10	2,394	23,654	175	1,704					265
Montmorency			15	187	546	11,205					
Muskegon	1	150	392	4,146	90	1,257		40	118		36
Newaygo			637	5,146	122	1,804					68
Oakland	85	2,100	9,470	82,417	196	2,790					110
Oceana	(1)	150	492	4,891	146	2,990					
Ogemaw	(1)	50	87	375	1,467	25,786					80
Ontonagon			7	51	71	1,353					11
Oscoda	(1)	10	126	1,039	778	15,324					116
Oscoda			13	80	129	2,720					
Otsego			15	150	81	1,275					
Ottawa	(1)	10	343	3,529	28	417					500
Presque Isle			20	213	2,477	39,313					

1 Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

MICHIGAN—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Roscommon.....			6	54	17	826					
Saginaw.....	1	140	4,978	66,662	1,198	15,708					825
St. Clair.....			891	4,528	1,074	16,621					156
St. Joseph.....			587	5,089	41	849			84	\$1,010	20
Sanilac.....			3,147	35,190	12,385	175,482					
Schoolcraft.....			8	87	199	8,216			13	117	144
Shinawassee.....			12,648	178,074	167	2,147					
Tuscola.....			6,310	72,112	1,710	27,642					40
Van Buren.....			4,226	42,649	166	2,118					127
Washtenaw.....			6,874	68,715	77	1,278					80
Wayne.....			1,245	10,501	101	2,117			1	125	120
Wexford.....			67	687	114	2,372					

MINNESOTA.

The State.....	117	127,730	3,290	36,317	670	9,021			1	\$500	\$4,410
Aitkin.....	(1)	10	48	542	22	341					
Anoka.....			139	1,521	1	8					
Becker.....	(1)	90	45	324	2	19					
Beltrami.....	(1)	30	18	194	2	29					10
Benton.....			25	230	17	232					
Bigstone.....			4	27	1	15					
Blue Earth.....	(1)	10	37	422	3	36					
Brown.....	(1)	10	8	101	(1)	4					160
Carlton.....	(1)	340	18	110	104	1,518					
Carver.....	1	480	12	119	5	64					
Cass.....	(1)	20	71	696	22	818					
Chippewa.....			8	84	2	24					142
Chisago.....			57	789	2	25					
Clay.....	(1)	20	14	149	6	56					100
Cook.....					1	16					
Cottonwood.....			17	172	(1)	5					175
Crow Wing.....	(1)	70	107	1,146	2	15					
Dakota.....			90	1,258	5	65					20
Dodge.....			11	158	(1)	2					104
Douglas.....			11	146	3	36					
Faribault.....			18	183	(1)	2					50
Fillmore.....	86	105,420	18	252	12	171					385
Freeborn.....			29	450	1	15					200
Goodhue.....			84	423	10	116					347
Grant.....			2	18	(1)	5					
Hennepin.....	(1)	90	68	1,003	10	158					80
Houston.....	2	2,500	6	52	16	183					
Hubbard.....	(1)	100	54	548	(1)	4					216
Isanti.....			1,001	10,436	17	195					
Itasca.....	1	1,000	(1)	3	2	50					
Jackson.....			11	92	1	8					100
Kanabec.....			6	51	1	10					75
Kandiyohi.....	(1)	10	13	185	5	69					140
Kitson.....	(1)	160	6	81	5	50					
Lac qui Parle.....	1	200	45	583	(1)	3					
Lesueur.....	8	8,120	46	549	5	51					235
Lincoln.....			2	15	(1)	2					
Lyon.....			16	143	(1)	5					
McLeod.....	4	850	11	111	2	22					100
Marshall.....			7	75	2	22					238
Martin.....			31	304	1	8					
Meeker.....			20	235							
Millelacs.....	(1)	40	32	403	32	472					
Morrison.....	1	380	46	405	4	28					
Mower.....			22	188							40
Murray.....			8	83	2	18					165
Nicollet.....			3	28	2	20					
Nobles.....			24	224	1	10					200
Norman.....			4	49	(1)	1					2
Olmsted.....	1	300	33	206	4	65					48
Ottertail.....	(1)	130	93	954	29	439					60
Pine.....	1	320	61	579	69	751					
Pipestone.....			4	41							
Polk.....	3	1,600	43	729							202
Pope.....			5	45	(1)	7					1
Ramsey.....	(1)	50	12	173	3	60					
Red Lake.....	2	560	10	100	2	26			1	500	
Redwood.....			15	123	3	32					100
Renville.....	1	340	20	202	3	29					
Rice.....	(1)	10	80	394	6	85					270

1 Less than 1 acre.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

MINNESOTA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Rock			12	182	1	7					
Roseau	(¹)	10	5	45	9	120					\$25
St. Louis			6	47	74	906					60
Scott	(¹)	20	6	72	2	40					12
Sherburne			178	1,625	10	146					
Sibley			12	149	2	22					50
Stearns	(¹)	50	89	501	10	184					20
Steele	(¹)	40	28	346	1	10					40
Stevens			15	155	1	9					
Swift			9	86	(¹)	2					
Todd			48	425	4	40					15
Traverse			2	28	1	13					
Wabasha			80	458	12	161					25
Wadena			25	218	2	18					
Waseca			21	226	8	133					
Washington			96	1,422	1	15					
Watsonwan			6	49							100
Wilkin			9	96	5	48					
Winona	5	4,880	29	888	28	589					3
Wright	(¹)	20	14	148	29	364					100
Yellow Medicine			18	178	6	122					
Red Lake ²			26	890							
White Earth ²			12	84	7	59					
Winnibigoshish ²			2	12							

MISSISSIPPI.

The State	203	62,700	1,140	11,102	69,490	590,537	5,868	95,788	19	\$190	\$2,845
Adams	1	260	(¹)	6	1,806	13,985	12	140			
Alcorn	8	1,700	17	152	607	6,533	81	687			100
Amito			17	181	702	7,689	97	1,419			
Attala	6	2,930	11	111	650	4,969	150	2,435			60
Benton	8	2,620	6	48	1,019	9,164	9	201			
Bolivar	(¹)	10	5	47	40	434	16	195			
Calhoun	4	1,270	21	192	1,090	9,420	60	1,206			
Carrroll	2	1,020	10	74	884	8,549	30	672			
Chickasaw	5	1,270	18	182	625	5,325	79	1,307			140
Choctaw	2	520	3	25	380	3,355	90	1,127			
Claborne			3	22	812	3,978	11	178			
Clarke	2	930	58	605	1,420	17,002	520	7,009			
Clay	5	1,680	8	27	811	3,938	70	1,225			
Coahoma	(¹)	60	2	17	95	1,368	4	66			50
Copiah	1	280	2	21	377	5,573	106	4,327			
Covington	(¹)	180	15	194	1,284	8,802	61	708			
De Soto	2	660	36	441	1,778	14,343	7	212			
Franklin			6	70	1,152	9,190	75	1,625			
Greene	(¹)	80	2	18	797	6,625	90	1,487			
Grenada	2	1,060	38	888	958	8,417	41	668			20
Hancock			26	240	106	1,549	15	237			
Harrison	1	370	(¹)	4	94	651	6	68			
Hinds	2	540	23	142	1,052	11,057	158	2,034			500
Holmes	(¹)	140	10	120	1,754	10,272	98	972			200
Issaquena			6	99	17	272	8	38			
Itawamba	3	740	59	518	1,709	9,742	97	1,210			
Jackson			10	118	83	668	5	70	1	10	
Jasper	(¹)	20	28	211	1,540	13,544	141	2,178			
Jefferson	3	1,370	9	72	1,502	12,608	29	432			
Jones	(¹)	20	22	151	2,346	22,910	166	2,661			
Kemper	2	750	9	94	910	8,289	105	1,663			
Lafayette	24	4,160	10	80	2,115	14,816	28	586			
Lauderdale	4	1,000	78	1,209	1,056	20,578	293	4,661	1	20	
Lawrence	6	1,010	19	194	802	8,174	102	3,236	1	3	
Leake	4	2,470	10	122	441	4,361	72	789			
Lee	1	180	(¹)	20	715	4,746	32	361			
Leflore			2	43	648	6,212	2	29			
Lincoln	8	720	7	71	648	6,212	101	1,995			
Lowndes	1	180	1	12	2,758	15,908	147	2,549			265
Madison	1	420	24	224	589	4,082	74	1,331			
Marion	1	200	10	72	1,857	10,878	352	5,068			25
Marshall	6	1,550	82	323	1,961	14,905	11	231			90
Monroe	10	3,070	65	556	1,680	15,457	474	7,201			
Montgomery	2	590	24	127	684	3,621	104	1,217			
Neshoba	5	1,960	5	48	1,261	8,232	57	1,137			
Newton	4	1,200	18	170	2,077	12,119	126	2,194			
Noxubee	2	870	11	82	382	3,349	68	1,554			
Oktibbeha	3	710	23	274	404	4,099	77	1,691			
Panola	6	1,670	11	98	1,256	15,139	24	506			
Pearl River	(¹)	200	2	14	541	3,779	42	704	5	60	

¹ Less than 1 acre.

² Indian reservation.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

MISSISSIPPI—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Perry.....			28	191	1,651	11,488	66	741			
Pike.....			40	288	1,886	19,490	140	2,917			
Pontotoc.....	4	920	6	57	651	4,608	38	729	2	\$22	
Prentiss.....	4	1,370	(1)	4	736	4,062	64	1,095			\$195
Quitman.....	1	360	3	25	12	157	9	113			
Rankin.....	9	2,220	7	53	538	4,943	81	1,602			
Scott.....	2	670	1	14	316	2,618	36	631			30
Sharkey.....			24	271	23	844	9	155			
Simpson.....	1	110	13	82	1,841	8,106	95	1,294			
Smith.....	3	1,440	17	251	1,173	10,874	128	2,008			
Sunflower.....	(1)	80	7	51	18	180	29	442			
Tallahatchie.....			8	90	571	6,855	20	358			
Tate.....	5	280	3	27	1,295	11,270	11	188			
Tippah.....	1	2,110	35	233	972	7,532	18	247			170
Tishomingo.....	2	670	12	181	875	6,108	64	912			
Tunica.....	4	1,400	2	14	65	655	12	205			
Union.....	1	230	6	58	649	7,880	5	65			
Warren.....			17	191	546	7,006	22	321			700
Washington.....	1	240	3	35	212	2,736	42	951			
Wayne.....	(1)	40	9	42	1,082	8,601	81	1,019	5	50	
Webster.....	10	2,360	8	61	654	5,193	32	501			
Wilkinson.....	2	650	29	247	1,391	13,894	30	416			
Winston.....	6	1,970	5	63	934	7,629	34	1,254	4	25	
Yalobusha.....	4	1,290	19	203	965	9,024	27	435			
Yazoo.....	1	260	12	120	2,214	19,547	82	1,906			300

MISSOURI.

The State.....	4,361	3,041,996	4,876	45,647	5,310	54,763	271	6,679	195	\$10,824	\$48,785
Adair.....	24	15,640	47	474	4	87					130
Andrew.....	5	2,370	12	137	4	25					75
Atchison.....	3	2,300	11	148	1	12					385
Audrain.....	13	6,360	43	373	2	24	1	19			50
Barry.....	64	30,730	56	504	64	600	17	281			780
Barton.....	6	3,080	78	638	25	281	(1)	12	5	23	293
Bates.....	6	3,390	39	372	49	504	2	37	25	244	504
Benton.....	40	14,580	47	477	7	72	3	64			120
Bollinger.....	31	11,900	42	425	392	2,709	1	22			
Boone.....	71	35,680	6	51	6	88	1	50			185
Buchanan.....	15	8,420	13	144	4	91	(1)	3			115
Butler.....	16	9,530	3	25	39	400	1	15			
Caldwell.....	14	4,580	21	190	3	31			5	61	310
Callaway.....	139	100,650	54	732	103	1,066			8	125	675
Camden.....	39	16,780	33	322	14	143	1	23	1	75	
Cape Girardeau.....	19	11,180	15	156	186	1,869	(1)	10			
Carroll.....	248	257,910	29	256	4	55	(1)	5	1	3	255
Carter.....	13	5,500	16	156	18	205	1	23			
Cass.....	20	10,360	23	173	2	22	(1)	5	10	176	14
Cedar.....	56	22,510	23	241	4	40	6	122	3	169	
Chariton.....	71	726,230	66	597	5	67	(1)	1	23	206	380
Christian.....	43	28,550	57	551	31	281	2	37			
Clark.....	5	3,220	111	1,337	23	300	(1)	5			960
Clay.....	24	16,980	2	20	1	9					1,580
Clinton.....	10	7,060	7	72	4	53	(1)	1			670
Cole.....	22	9,290	13	129	4	42					250
Cooper.....	27	18,600	1	11	4	47	2	27			50
Crawford.....	41	21,130	51	518	60	632					
Dade.....	17	11,990	7	63	5	53	5	97			
Dallas.....	64	36,630	104	1,038	28	250	2	46			217
Daviess.....	48	22,710	49	462	1	8	(1)	7	2	47	658
Dekalb.....	6	3,750	4	42	(1)	1	(1)	3			180
Dent.....	40	18,340	73	711	62	594	2	45			300
Douglas.....	(1)	220	57	594	78	809	4	88			13
Dunklin.....	12	7,090	9	131	81	878	7	200			75
Franklin.....	60	38,170	53	536	129	1,260	4	72			16,778
Gasconade.....	9	6,100	16	154	5	55	(1)	10			4
Gentry.....	8	6,360	49	468	5	62	(1)	4			300
Greene.....	38	19,220	65	707	27	465	2	45	30	30	335
Grundy.....	25	17,480	24	209	2	18	(1)	2	3	20	890
Harrison.....	12	5,920	93	933	3	31	(1)	13			150
Henry.....	22	11,428	21	263	9	81	2	46	1	10	410
Hickory.....	7	4,380	26	277	1	12	(1)	8			345
Holt.....	55	45,570	3	27			(1)	2			100
Howard.....	69	51,770	10	105	1	14	(1)	8			

¹ Less than 1 acre.

GENERAL TABLES.

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TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

MISSOURI—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Howell	102	56,510	72	719	461	4,642	16	339			
Iron	23	7,120	28	278	16	221	3	31			\$80
Jackson	13	8,070	22	275	3	45	(1)	7			
Jasper	2	1,230	14	203	61	474	3	54			240
Jefferson	9	4,730	34	336	218	2,128	(1)	10			598
Johnson	25	14,250	20	205	2	18	1	14			197
Knox	18	15,800	24	267	7	100	(1)	7	15	\$104	1,527
Laclede	30	20,720	110	1,193	35	284	1	31			78
Lafayette	15	9,150	4	51	1	7	1	31			200
Lawrence	30	18,360	25	252	61	609	3	52	1	87	
Lewis	18	12,200	47	508	1	15			1	5	194
Lincoln	25	12,630	30	318			(1)	2			720
Linn	16	12,260	40	314	103	1,112					50
Livingston	14	8,700	17	186			1	27			1,310
McDonald	35	19,300	35	348	70	661	(1)	8			1,370
Macon	43	28,680	109	1,070	8	91	(1)	11			
Madison	25	10,650	53	558	47	512	(1)	4			325
Marion	42	27,900	48	469	6	65	1	10			
Marion	20	14,080	78	774	4	54	2	58			
Mercer	7	4,130	175	1,791	8	84	(1)	9			1,757
Miller	35	18,210	32	347	7	78	2	27			
Mississippi	1	340	1	13	221	2,030	5	231			
Moniteau	32	17,350	30	319	5	53	2	38			
Monroe	51	33,670	31	319	2	20			1	9	3,108
Montgomery	35	23,760	25	234	19	135	(1)	3	10	50	80
Morgan	36	14,230	42	412	7	75	1	15			
New Madrid	1	400	4	36	61	639	(1)	8	4	46	830
Newton	18	11,910	44	396	42	465	5	120			
Nodaway	3	1,780	23	243	1	7					75
Oregon	50	28,190	32	359	132	1,419	28	778			335
Osage	18	11,680	1	13	3	40	1	20			
Ozark	43	24,560	10	105	28	301	5	93			358
Pemiscot	6	4,300	4	48	13	132	7	228			
Perry	15	10,900	45	404	229	2,693	(1)	3			100
Pettis	26	5,860	35	372	4	50			1	24	350
Phelps	14	7,260	36	354	30	324	(1)	12			
Pike	45	15,710	81	804	57	779					
Platte	64	59,650	36	345	(1)	1	2	48			950
Polk	49	22,250	57	570	12	134	2	41			240
Pulaski	15	8,850	37	387	(1)	1	2	41			
Putnam	9	4,870	69	695	6	62	(1)	6			
Rails	19	11,150	15	152	(1)	5					15
Randolph	6	3,700	6	62	3	34	(1)	5			
Ray	28	19,940	8	83	1	14	(1)	2			200
Reynolds	41	16,690	36	390	12	151	1	27			
Ripley	23	13,040	9	81	47	441					
St. Charles	10	5,870	3	27	17	132	27	622			
St. Clair	25	15,080	33	373	9	94	4	97			
St. Genevieve	12	6,730	28	273	245	2,520	(1)	1			15
St. Francois	18	9,130	34	346	42	416	(1)	3			
St. Louis	2	1,050	4	38	5	64					2,245
St. Louis city			(1)	5	(1)	6					40
Saline	104	88,440	71	869	6	45	1	14			30
Schuyler	164	163,800	39	414	1	10			10	50	115
Scotland	44	38,170	67	715	3	39	(1)	14			
Scott	8	5,360	6	59	318	3,568	(1)	11			
Shannon	22	9,340	35	348	46	523	10	237			
Shelby	38	15,560	73	692	9	108	(1)	8			535
Stoddard	57	29,280	29	274	188	2,133	10	245			
Stone	60	37,530	45	465	62	619	16	362			40
Sullivan	20	17,100	81	844	(1)	3	(1)	10			80
Taney	54	27,800	20	221	16	175	5	138			
Texas	58	30,030	80	829	343	3,606	6	165			
Vernon	21	12,900	13	134	5	68	7	192	23	17,325	928
Warren	21	12,820	10	106	2	18	(1)	7			
Washington	29	15,270	32	368	9	100					
Wayne	38	19,550	83	978	94	1,008	(1)	6			
Webster	42	28,570	113	1,136	223	2,439	2	49			
Worth	6	3,240	32	390	3	39	5	135	8	800	30
Wright	60	40,820	88	951	102	1,203	7	169			193
											100

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

MONTANA.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....	1	200	101	1,110	1,512	32,265					\$3,313
Beaverhead.....					10	200					485
Broadwater.....					372	9,135					
Carbon.....			20	141	8	68					
Cascade.....			4	38	3	39					778
Choteau.....											130
Custer.....					2	40					100
Deerlodge.....			1	20	4	130					
Fergus.....											840
Flathead.....	1	200	9	178	3	38					
Gallatin.....					18	215					
Granite.....					1	10					
Jefferson.....					21	120					40
Lewis and Clarke.....					467	10,249					300
Madison.....			1	20	37	445					50
Meagher.....											100
Missoula.....			7	116	41	821					
Park.....			1	6	12	305					50
Ravalli.....			53	551	491	10,096					100
Silverbow.....					3	31					
Sweet Grass.....					7	170					50
Teton.....											800
Yellowstone.....			6	40	15	113					70
Flathead ¹					2	40					

NEBRASKA.

The State.....	14	5,765	887	7,669	126	1,580	11	221	1,719	\$13,903	\$9,213
Adams.....			2	24	2	22	1	7	12	70	495
Antelope.....			53	471	(²)	5					
Banner.....			2	10							
Boone.....			15	107	(²)	2	(²)	3			
Boxbutte.....	(²)	30	4	42					18	100	200
Boyd.....	(²)	50	3	24							
Brown.....	(²)	5	1	12							1,390
Buffalo.....			10	80	5	70	(²)	1			275
Burt.....			8	96			1	7			
Butler.....	2	660	10	141	2	18	(²)	2	10	10	
Cass.....			9	93	3	30			1	12	
Cedar.....			10	84							
Chase.....			10	68							150
Cherry.....			(²)	1	(²)	1					315
Cheyenne.....			1	12							100
Clay.....			1	4	2	50			5	80	150
Colfax.....	(²)	90	26	221	2	25			4	11	
Cuming.....	1	210	10	96			(²)	5			
Custer.....	1	240	35	332	14	284			40	40	500
Dakota.....			14	230							
Dawes.....	(²)	150	17	61	(²)	1					40
Dawson.....			2	27	(²)	1			4	75	75
Deuel.....			31	170	1	6					
Dixon.....			24	249	(²)	5					
Dodge.....	(²)	110	7	103	2	16					
Douglas.....	(²)	100	5	33	1	18	(²)	1	2	218	305
Dundy.....			4	28	(²)	2					310
Fillmore.....	(²)	110	8	51	3	30			93	884	
Franklin.....			1	9	1	11	(²)	1	9	76	
Frontier.....			5	34					1	2	425
Furnas.....			3	23					78	646	112
Gage.....			5	43	(²)	1			17	119	653
Garfield.....			1	7							
Gosper.....			5	15			(²)	1			150
Grant.....											100
Greeley.....			8	46	(²)	5					
Hall.....	(²)	60	30	284	(²)	2			35	315	
Hamilton.....			8	48	1	10			12	204	
Harlan.....	(²)	10	23	302	5	58					
Hayes.....			6	23	(²)	6	2	27	1	47	
Hitchcock.....									289	1,618	147
Holt.....			31	264	(²)	2					150
Howard.....	(²)	10	8	48	5	61	(²)	1			
Jefferson.....							(²)	1	38	970	760
Johnson.....	(¹)	100	1	10							159

¹ Indian reservation.

² Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

NEBRASKA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Kearney.....			(1)	2					69	\$1,047	\$46
Keith.....			1	10							
Kiyanaha.....			2	12							
Knox.....			13	116	(1)	4	(1)	2			
Lincoln.....	2	750	8	79	14	183			22	323	60
Lincoln.....			11	43	1	4					
Logan.....			13	49	(1)	1	(1)	1	5	15	30
Loup.....			18	70			(1)		1	5	
Madison.....	(1)	200	15	156	(1)	5	(1)	1			
Merriek.....			16	90							
Nance.....			21	214	1	6	(1)	3			
Nemaha.....	(1)	60	6	65	17	234	(1)	1	20	62	
Nuckolls.....			3	22					38	214	140
Otoe.....	1	200	3	20	(1)	1	(1)	1			
Pawnee.....	(1)	40	1	13			(1)	4	17	270	22
Perkins.....			5	31							
Phelps.....			3	39	2	20	(1)	1	20	75	
Pierce.....			40	504					50	270	75
Platte.....			20	154			(1)	6			
Polk.....			22	200	2	16			11	58	510
Redwillow.....			(1)	3			(1)	2	44	637	
Richardson.....	(1)	20	6	78			(1)	4	25	145	125
Rock.....			12	70			(1)	2			600
Saline.....	4	1,140	2	14			(1)				
Sarpy.....			1	9	12	116	(1)	4	93	910	
Saunders.....	1	380	6	58	2	14					
Scotts Bluff.....			42	230					42	140	
Seward.....	(1)	20	2	21							20
Sheridan.....	(1)	20	14	88	1	7	(1)	4	27	270	
Sherman.....			6	36	3	25	(1)	1			
Sioux.....			17	141	2	18					
Stanton.....	(1)	100	14	140	11	133	(1)	1			
Thayer.....	(1)	10	2	20							
Thurston.....	(1)	80	10	157				1	5	307	200
Valley.....	1	290	18	146	(1)	4		9			
Washington.....	(1)	70	14	122	2	26	(1)	2	9	61	
Wayne.....			12	80	(1)	3	(1)	1			
Webster.....			3	42							
Wheeler.....			8	26	(1)	2			494	3,528	200
York.....	1	450	16	141	7	78		100	18	169	

NEVADA.

The State.....			83	530	4	85					\$30
Esmeralda.....			(1)	2							
Humboldt.....			1	17							30
Lander.....			(1)	2	4	80					
Lincoln.....			26	380							
Lyon.....			2	35							
Nye.....			4	89							
White Pine.....			(1)	5	(1)	5					

NEW HAMPSHIRE.

The State.....	109	181,644	2,392	29,990	146	1,533	(1)	2	1	\$125	\$10,513
Belknap.....	(1)	10	213	2,607	7	65					205
Carroll.....	(1)	10	587	5,801	13	151					958
Cheshire.....	109	181,574	76	902	10	98					1,236
Coccs.....	(1)	20	169	2,108	22	294					
Grafton.....			407	4,087	31	324					945
Hillsboro.....			280	2,764	14	85	(1)	2			2,139
Merrimack.....	(1)	30	278	2,848	26	277			1	125	4,803
Rockingham.....			444	4,546	9	64					65
Stratford.....			348	3,256	9	118					50
Sullivan.....			30	1,071	5	67					62

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

NEW JERSEY.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....	2	720	201	2,888	46	806	(1)	7	35	\$50	\$88,545
Atlantic.....	1	600	6	39					10	10	100
Bergen.....			1	16	5	185					1,442
Burlington.....			6	98	(1)	5	(1)	5			87,223
Cape May.....			16	435	1	25					
Cumberland.....			10	105	4	95					86
Essex.....			(1)	5	(1)	5					351
Gloucester.....			51	673	4	87	(1)	2	25	40	1,067
Hunterdon.....			36	414	1	12					622
Mercer.....			6	65	1	5					2,451
Middlesex.....	1	100	9	221	9	230					21,072
Monmouth.....			1	16	6	52					13,342
Morris.....	(1)	20	7	96							1,716
Ocean.....			10	125	12	116					755
Passaic.....			(1)	4	(1)	3					4,565
Salem.....			17	295	2	32					
Somerset.....			8	39	(1)	4					235
Sussex.....			13	137							3,252
Union.....			2	26							90
Warren.....			7	79							223

NEW MEXICO.

The Territory.....	6	1,400	3,349	36,022	2,220	28,071	1	10			\$660
Bernalillo.....			243	1,727	77	616					
Chaves.....			28	310							
Colfax.....			32	184	3	18					25
Doña Ana.....			407	3,706	46	436	1	8			
Eddy.....			20	96	(1)	3					
Grant.....			171	1,793	15	152	(1)	1			
Guadalupe.....			263	2,232	1	9					
Lincoln.....			34	308	(1)	1					
Mora.....	(1)	180	33	403	478	3,265					
Otero.....			21	264	(1)	1					
Río Arriba.....			612	6,428	486	5,426					
San Juan.....	(1)	30	155	2,002	17	187					
San Miguel.....	6	2,200	276	1,635	114	669					
Santa Fe.....			215	2,633	71	933					
Sierra.....			71	569	1	8					
Socorro.....			240	2,195	12	207					200
Taos.....			432	7,423	850	15,072	(1)	1			
Union.....			18	145							435
Valencia.....			85	615	7	24					
Jicarilla Apache ²			1	15							
Pueblo ²			47	354	42	184					
Zuñi ²			40	885							

NEW YORK.

The State.....	11,307	13,958,370	129,298	1,360,445	14,748	251,889			442	\$24,826	\$264,723
Albany.....			174	1,876	32	360					55,771
Allegany.....	9	12,560	444	4,111	140	2,453					65
Broome.....	3	3,000	73	701	15	194					1,579
Cattaraugus.....			104	1,675	189	3,371					923
Cayuga.....	1,495	1,602,760	369	3,651	80	1,296		6	442		80
Chautauqua.....	1	290	141	1,406	61	814					195
Chemung.....	1,988	2,903,700	219	2,673	9	135					375
Chenango.....	(1)	260	75	761	61	1,069					227
Clinton.....	2	1,300	489	4,886	417	5,518					110
Columbia.....			33	327							67,650
Cortland.....	3	3,250	78	637	31	512					385
Delaware.....			25	413	6	84					32
Dutchess.....	56	86,930	20	152	7	97					8,412
Eric.....	(1)	200	908	10,059	207	4,240		1	15		738
Essex.....	(1)	50	183	1,282	116	1,491					200
Franklin.....	(1)	120	120	1,124	373	5,786					1,188
Fulton.....			41	306	10	174					341
Genesee.....			12,904	127,638	52	603					195
Greene.....			82	844	4	56					16,351
Hamilton.....			8	71	6	102					7

¹ Less than 1 acre.

Indian reservation.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

NEW YORK—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Herkimer			77	941	79	1,910					\$320
Jefferson			2,221	26,807	7,875	129,076					875
Kings					1	20					
Lewis	(1)	270	119	1,043	388	6,636					399
Livingston	5	3,800	20,566	267,857	1,032	21,630			1	\$12	150
Madison			295	2,877	248	6,196			1	1,080	794
Monroe	24	27,070	16,039	166,374	177	2,877			8	2,600	65
Montgomery			191	1,787	104	1,967			1	1,600	1,779
Nassau			42	772	20	266					408
Niagara	1	470	3,980	44,741	336	5,975					
Oneida			214	2,551	163	3,558					11
Onondaga	3,662	4,310,220	914	7,153	125	2,745			364	17,091	2,585
Ontario	(1)	210	7,125	66,634	325	8,170					738
Orange			6	48	3	42					6,317
Orleans	1	500	19,194	216,530	73	1,070					65
Oswego			158	1,638	98	1,523					629
Otsego	1,079	1,229,490	176	1,176	52	1,133					648
Putnam	1	580									390
Queens	4	4,400	(1)	6							60
Rensselaer	(1)	20	176	1,870	5	108					30,203
Richmond			1	12	(1)	4					200
Rockland			(1)	2							138
St. Lawrence			378	3,339	1,164	19,388			25	340	189
Saratoga			154	1,241	21	262					12,440
Schenectady			237	2,233	7	98					23,303
Schoharie			310	2,976	68	940			24	280	10,389
Schuyler	20	29,480	2,757	25,712	12	147					190
Seneca	10	20,750	1,166	14,033	33	511			8	413	
Steuben	1,835	2,569,500	2,642	25,836	99	1,196					546
Suffolk			131	2,011	10	130					820
Sullivan			20	207	2	17					2,213
Tioga	192	176,110	24	228	22	200					180
Tompkins	115	93,890	940	10,666	63	1,450					410
Ulster	(1)	100	22	203	8	107					6,288
Warren			41	429	42	303					75
Washington			174	1,640	22	232					1,545
Wayne	796	874,390	6,401	81,039	94	1,408			7	1,096	233
Westchester			4	55	5	68					2,681
Wyoming			13,641	160,455	113	1,654			1	48	250
Yates	5	2,650	5,618	49,857	53	477					1,433

NORTH CAROLINA.

The State	203,023	127,503,400	5,381	49,513	88,407	876,167	95,856	3,460,439	80	\$2,007	\$487
Alamance	2,875	1,652,550	9	63	268	2,138	75	1,358			
Alexander	661	361,820	35	323	278	2,910	26	469			
Alleghany	5	2,330	201	1,260	3	23					20
Anson	5	1,330	5	38	1,896	11,091	12	183			
Ashe	40	18,850	559	4,061	32	217	(1)	10			25
Beaufort	1,844	1,128,740	8	94	537	6,906	421	12,654			
Bertie	552	379,780	21	230	344	11,098	14,499	608,220			
Bladen	512	278,690			2,386	20,056	37	493	1	40	
Brunswick	15	10,410	(1)	5	538	5,093	1,726	37,627			
Buncombe	1,178	568,260	247	2,505	239	2,286	3	58			4
Burke	101	45,080	90	736	785	7,061	14	287			
Cabarrus	(1)	70	2	17	273	1,975	68	1,359			
Caldwell	114	68,020	65	567	590	5,894	7	117			
Camden			11	123	246	2,677	13	251			
Carteret	172	140,030			84	909		12,184			
Caswell	10,418	5,633,000	19	170	325	2,816	9	158			
Catawba	14	8,600	24	261	434	3,359	80	1,322			
Chatham	759	494,400	14	137	667	6,504	69	1,173			25
Cherokee	57	20,440	142	1,430	626	6,348					
Chowan	8	2,180	2	17	131	2,092	3,909	167,021			
Clay	93	31,040	215	1,719	457	4,120	1	14			
Cleveland	4	1,910	9	83	229	1,800	25	374			
Columbus	802	490,020	7	74	1,375	10,046	194	2,914			
Craven	1,151	934,700			620	6,575	223	5,911	4	45	
Cumberland	240	159,450	17	165	3,635	36,418	48	1,268	6	120	15
Currituck					81	1,331	7	230			
Dare					279	4,188					
Davidson	2,217	1,238,010	44	405	515	4,533	65	1,144			
Davie	1,130	585,930	16	145	235	2,371	11	163			
Duplin	1,489	1,162,930	20	190	2,524	27,801	254	6,529	33	438	

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACRFAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

NORTH CAROLINA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.			
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.	
									Acres.	Value.	Value.	
Durham	2,829	1,528,850	5	52	414	2,904	27	417				
Edgecombe	5,851	4,325,210	15	245	1,868	12,689	7,442	324,617				
Forsyth	4,886	2,649,440	16	153	281	2,241	5	75				
Franklin	10,461	5,801,930	83	267	1,927	15,382	35	711				
Gaston	(1)	260	21	382	229	1,998	31	638				
Gates	3	2,000	4	37	975	11,649	5,457	219,271				
Graham	4	1,280	36	315	44	442						
Granville	12,129	6,775,000	33	251	664	6,563	15	272				
Greene	3,301	5,357,050	(1)	1	742	9,569	151	5,404				
Guilford	5,095	2,862,420	27	203	339	2,692	29	539				
Halifax	3,522	2,441,200	143	2,156	1,948	19,869	12,446	369,805			\$8	
Harnett	353	175,510	20	139	3,512	28,161	23	200	1	\$25		
Haywood	873	410,250	124	1,251	19	242	(1)	9			115	
Henderson	63	23,880	44	429	182	1,638	2	26				
Hertford	303	285,500	15	191	654	8,408	10,408	393,417				
Hyde			26	164	465	5,341	3	47				
Iredell			44	401	465	4,560	32	529				
Jackson	54	23,400	193	1,832	123	1,339	(1)	1				
Johnston	3,985	2,651,760	1	11	0,846	76,946	67	1,392	6	55		
Jones	513	451,320	8	90	84	803	455	11,395				
Lenoir	5,992	4,975,690	48	572	1,578	17,741	249	7,242	8	80		
Lincoln	2	610	4	36	85	945	10	143				
McDowell	62	28,470	92	861	578	5,277	2	35				
Macon	90	33,020	126	1,118	118	1,210	(1)	8				
Madison	1,361	603,120	410	3,770	93	939	3	47				
Martin	1,967	1,353,040			757	8,943	7,821	349,945				
Mecklenburg			4	40	292	2,055	16	291				
Mitchell	14	5,400	91	1,101	37	350						
Montgomery	36	13,770	8	73	565	4,531	40	846				
Moore	297	167,700	56	590	1,192	11,726	35	707				
Nash	12,329	8,253,450	(1)	79	865	3,767	34,322	1,096	41,776	1	100	100
New Hanover			3	3	88	1,307	88	1,018				
Northampton	21	12,470	90	1,132	1,941	18,902	11,181	333,030				
Onslow	570	598,500	8	92	117	1,133	2,649	63,483				
Orange	1,940	1,111,310	21	206	199	2,043	5	82				
Pamlico	43	30,200	3	35	208	2,067	44	729				
Pasquotank	4		27	27	239	3,810	20	644				
Pender	10	4,520	26	380	1,020	10,448	3,960	85,425				
Perquimans			25	267	494	6,663	1,538	64,696				
Person	9,256	5,123,760	10	93	208	1,558	3	47				
Pitt	12,931	10,733,010	52	522	3,482	36,402	2,127	88,519	2	600		
Polk	37	13,950	32	341	281	3,030	10	246				
Randolph	119	87,840	19	180	261	2,119	23	397				
Richmond	(1)	120	8	79	709	6,537	2	38				
Robeson	3,801	2,711,790	80	838	5,539	44,478	11	246	9	321		
Rockingham	16,882	9,180,910	43	412	432	3,740	7	114				
Rowan	130	46,770	11	98	270	2,422	141	2,254				
Rutherford	27	8,150	23	235	348	3,575	27	595				
Sampson	423	270,290	2	15	4,877	48,697	66	1,750	1	25		
Scotland	116	62,710			1,508	15,087	4	40				
Stanly	4	1,760	5	45	290	1,901	21	366				
Stokes	12,458	6,796,020	87	762	242	2,182	2	20				
Surry	7,666	4,093,340	96	754	857	2,728	2	27				
Swain	30	13,680	127	1,235	361	3,651	1	15	3	150		
Transylvania	65	23,450	61	487	26	213	(1)	4				6
Tyrrell					853	10,062	91	3,349				
Union			4	33	199	2,042	5	153				
Vance	6,554	3,456,090	11	107	530	5,669	21	310				
Wake	5,556	3,143,390	77	784	3,173	29,624	287	5,666				100
Warren	3,513	1,968,080	49	376	929	8,688	117	2,032				
Washington	36	21,100			555	5,580	3,442	156,822				
Watauga	47	17,430	320	2,311	14	153	1	11	6	8		
Wayne	4,481	3,107,910	126	1,330	3,908	38,771	236	10,978				
Wilkes	167	62,760	261	2,395	565	5,497	5	79				
Wilson	9,465	7,336,450	22	220	2,535	32,169	573	24,093				
Yadkin	1,808	984,250	24	216	237	2,267	1	15				
Yancey	33	12,860	143	1,291	13	119	(1)	3				69

NORTH DAKOTA.

The State	1	210	270	2,389	84	710			5	\$10	\$4,707
Barnes			9	55	2	20					
Benson					1	10					
Burleigh			17	110	(1)	1					
Cass			81	774	18	95					3,513
Cavaller	(1)	70	(1)	2							

¹ Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

NORTH DAKOTA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Dickey			3	21							
Eddy			(1)	5					5	\$10	
Emmons			5	37							
Foster			1	8							\$360
Grand Forks			18	225	1	8					500
Griggs											
Lamoure			3	24	2	12					
McHenry			(1)	2							
McIntosh	1	100	(1)	4							
McLean											80
Mercer					1	10					
Morton			(1)	2							
Nelson			(1)	6	(1)	2					
Oliver			(1)	2							
Pembina			2	20	6	62					
Ramsey			1	8	(1)	3					40
Ransom			16	131	2	14					1
Richland			10	80	1	8					
Rolette	(1)	40	2	14							
Sargent					1	10					
Stark			1	10							
Stutsman			2	18	(1)	1					
Towner											40
Trall			6	92	8	103					
Walsh			4	37	1	6					
Ward			4	21	4	28					160
Wells					12	100					
Williams			(1)	5	6	71					
Devils Lake ²			30	120	2	15					18
Fort Berthold ²			35	353	13	101					
Standing Rock ²			20	203	3	40					

OHIO.

The State.....	71,422	65,957,100	1,828	19,042	506	7,521	1	20	2	\$17	\$25,837
Adams	3,203	2,683,830	21	203	1	6					
Allen	(1)	100	3	28							150
Ashland	1	1,200	8	90	6	67					
Ashtabula	(1)	50	31	298	2	21					160
Athens	20	11,300	25	199	1	11	1	8			620
Auglaize	23	18,210	2	22							670
Belmont	718	710,380	3	52							
Brown	6,657	6,730,100	40	471	(1)	3					1,266
Butler	1,576	1,428,290	26	289	22	315					125
Carroll	(1)	140	2	25	14	264					50
Champaign	100	74,360	10	116	(1)	2					75
Clark	369	307,880	3	34	3	69					250
Clermont	3,947	3,613,040	78	692	(1)	6					
Clinton	132	101,240	30	299	12	131					
Columbiana	(1)	100	11	114	1	12					12
Coshocton	3	1,920	21	208	8	135					175
Crawford	(1)	150	2	22	(1)	2					455
Cuyahoga			17	228							150
Darke	11,995	11,570,480	58	859	10	100					1,008
Defiance	3	2,380	6	62	1	13					185
Delaware	(1)	400	37	364	16	282					100
Erie			6	71	2	21					690
Fairfield	(1)	270	13	138	1	15					780
Fayette	(1)	20	20	283	6	51					150
Franklin	(1)	100	86	1,036	(1)	5					
Fulton	(1)	20	7	71	5	70					
Gallia	1,066	876,180	100	1,174	19	295					
Geauga			3	32	3	39					
Greene	842	629,790	46	450							277
Guernsey	140	141,410	5	53	17	213					110
Hamilton	265	250,410	20	208	3	27					
Hancock	(1)	100	4	45	17	272					589
Hardin	(1)	80	9	114	1	15					50
Harrison			(1)	4	(1)	3					385
Henry			7	75	1	10					985
Highland	78	56,970	10	101	2	17					100
Hocking	1	720	14	144	(1)	5					784
Holmes	(1)	50	4	62							577
Huron	(1)	100	25	265	(1)	5					133
Jackson	2	1,660	4	37	4	61					105

¹ Less than 1 acre.

² Indian reservation.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

OHIO—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Jefferson			1	15							\$635
Knox	(1)	70	9	99	(1)	1					275
Lake	5	5,000	26	266							375
Lawrence	232	159,320	90	905	3	30					170
Licking	2	2,020	26	229	2	20					725
Logan	22	18,500	12	129	8	149					1,627
Lorain			15	195	7	81					501
Lucas			42	407	24	384					
Madison	(1)	150	41	541							510
Mahoning			4	33	(1)	3					218
Marion	1	500	10	113							
Medina	249	290,510	2	21							350
Meigs	20	16,490	38	379	7	80	(1)	2			693
Mercer	74	56,910	12	189	(1)	1					100
Miami	4,740	4,928,910	14	136	10	115					
Monroe	671	694,910	26	292	(1)	2	(1)	1			40
Montgomery	18,883	17,108,440	12	194	5	61					
Morgan	125	48,880	2	19							290
Morrow	(1)	60	10	117	1	13					100
Muskingum	4	2,850	10	115	14	204					290
Noble	687	683,730	16	168							200
Ottawa			(1)	6							
Paulding	11	13,400	16	167	(1)	2					
Perry	4	2,000	2	19	(1)	6					473
Pickaway	(1)	100	9	97	7	126			1	\$1	375
Pike	57	38,030	58	446	4	29	(1)	1			355
Portage	2	2,000	13	112							645
Preble	7,494	6,840,570	39	547	1	10					
Putnam	(1)	180	1	12	2	25					10
Richland	(1)	10	(1)	8							334
Ross	4	3,320	126	1,099	48	615					610
Sandusky			6	81	11	165					
Scioto	583	480,230	72	692	1	9	(1)	4			153
Seneca	4	3,800	7	77	13	155					10
Shelby	295	229,010	4	41	2	21					
Stark			14	117	5	80					25
Summit			2	16	10	104					40
Trumbull			12	112							905
Tuscarawas			11	125	4	62					686
Union			43	443							696
Van Wert	1	460	3	27	5	68					220
Vinton	3	2,420	65	580	15	167					635
Warren	5,655	4,702,760	18	138							16
Washington	25	16,140	36	317	3	37	(1)	4			174
Wayne	338	373,800	2	21	(1)	2					100
Williams	(1)	200	15	166	114	2,045			1	16	
Wood			5	48	1	13					190
Wyandot	(1)	60	5	45	2	30					687

OKLAHOMA.

The State	39	11,880	590	4,353	171	1,911	2,077	47,280	2,248	\$14,086	\$3,022
Beaver											225
Blaine	(1)	200	13	119	4	63	50	949	51	568	
Canadian			5	34	13	191	15	361	57	541	100
Cleveland	1	280	9	112	7	62	11	132	2	46	
Custer	(1)	40	12	168	8	65	95	668	185	1,607	284
Day	(1)	10	1	7	(1)	5	2	64			
Dewey	(1)	240	12	119		2	46	965	13	95	60
Garfield	1	460	5	55	3	48	163	4,048			225
Grant	2	800	7	71	3	36	137	2,352	1,069	5,864	235
Greer			20	217	27	278	69	1,751	6	20	504
Kay			2	22	3	69	43	645	9	224	35
Kingfisher	1	500	3	35	3	29	31	491	46	330	25
Lincoln	12	4,060	10	112	26	249	316	6,546	12	88	40
Logan	1	250	71	488	11	112	103	3,010	104	312	
Noble	1	350	155	763	1	15	78	1,747			750
Oklahoma	5	1,210	5	92	11	115	62	2,987	1	5	52
Pawnee	1	300			2	50	77	2,146			
Payne	4	1,350	183	1,194	2	25	341	8,638	50	621	
Pottawatomie	6	1,420	5	53	18	219	16	474	10	109	
Roger Mills			(1)	7	(1)	7	(1)	24			25
Washita			5	46	3	24	9	464			
Woods	1	200	60	504	25	226	441	10,243	243	1,495	22

¹ Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

OKLAHOMA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Woodward			6	46	1	11	37	641	37	\$261	\$440
Osage and Kaw ² <i>O.S.R. 22</i>	3	150					(¹)	8			
Ponca and Otoe ² <i>N.A.H. 1/2</i>									360	1,900	
Wichita, Kiowa, and Comanche ² <i>K.I.S. 22 B.</i>			1	5							

OREGON.

The State.....	14	4,630	841	11,077	1,804	22,615	1	25	278	\$4,863	\$9,078
Baker.....	(¹)	200	4	54	13	203	1	18			
Benton.....	(¹)	260	20	215	11	133			21	168	1,000
Clackamas.....	2	560	54	877	904	14,026			52	2,617	50
Clatsop.....	(¹)	20	1	16	6	121					150
Columbia.....	(¹)	210	2	32	32	849					
Coos.....	(¹)	80	39	486	68	1,813					
Crook.....			(¹)	3							
Curry.....	(¹)	150	16	224	68	1,600	(¹)	1			
Douglas.....	(¹)	60	31	306	3	31			36	413	40
Gilliam.....			(¹)	2							
Grant.....			(¹)	5	(¹)	4					130
Harney.....			(¹)	7							
Jackson.....	2	430	186	3,306	5	50					1,470
Josephine.....	(¹)	70	82	903	1	20					
Lake.....			12	96	4	130					
Lane.....	7	840	106	941	48	805			64	271	410
Lincoln.....			5	47	7	120			20	125	160
Linn.....	2	710	53	552	10	112	(¹)	6	21	168	40
Malheur.....			35	975	22	758					
Marion.....	1	460	35	457	18	587			13	128	
Morrow.....											60
Multnomah.....	(¹)	120	5	104	16	333					
Polk.....	(¹)	80	12	143	15	249			7	410	
Sherman.....											35
Tillamook.....			(¹)	2	3	50					400
Umatilla.....			4	25							
Union.....			75	688	12	122					1,926
Wallowa.....			5	48	(¹)	1					
Wasco.....	(¹)	120	15	112	7	80					
Washington.....	(¹)	260	16	144	25	338			5	117	100
Wheeler.....			1	10							
Yamhill.....			22	179	6	80			39	546	107
Grande Ronde ² <i>P.O. 1/3</i>			(¹)	2							
Umatilla ² <i>U.M.A. 1/1 B.</i>			6	56							

PENNSYLVANIA.

The State.....	27,760	41,502,620	2,182	23,957	482	6,363	2	77	10	\$1,645	\$45,671
Adams.....	4	3,700	10	122	4	69	1	11			
Allegheny.....			40	543	23	256					957
Armstrong.....	(¹)	20	16	161	4	55	(¹)	1			509
Beaver.....	1	600	32	399	3	42					185
Bedford.....			42	420	2	28	(¹)	1			110
Berks.....	85	94,640	27	405	40	529	(¹)	3			15
Blair.....			16	157	15	188			5	480	70
Bradford.....	1,210	1,693,820	233	2,324	3	47	(¹)	3			1,058
Bucks.....	60	71,770	52	595	10	139					9,951
Butler.....	(¹)	40	23	271	31	403					583
Cambria.....	(¹)	80	103	1,222	1	12					50
Cameron.....			2	19							105
Carbon.....			(¹)	7							243
Center.....	(¹)	50	8	103	2	20					
Chester.....	268	330,490	2	28	(¹)	1			3	1,015	295
Clarion.....			55	595	7	62					320
Clearfield.....			70	698	12	209	(¹)	4			446
Clinton.....	812	1,221,730	7	77	1	20					471
Columbia.....			11	110	(¹)	3					681
Crawford.....	(¹)	80	34	362	2	15					1,325
Cumberland.....			2	20	1	11					60
Dauphin.....	30	37,020	10	72	6	77					89
Delaware.....			7	87	3	48			2	150	706
Elk.....			12	125	3	43					16
Erie.....	3	3,000	71	752	28	46					934

¹ Less than 1 acre.

² Indian reservation.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

PENNSYLVANIA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Fayette.....	(1)	10	49	532	1	10					\$808
Forest.....	(1)	220	2	17	(1)	5	(1)				46
Franklin.....			8	132	6	70	(1)				
Fulton.....	(1)	30	38	346	(1)	4					
Greene.....			51	641	2	18	(1)				270
Huntingdon.....	(1)	200	65	705	2	27					
Indiana.....	(1)	70	87	930	7	104	(1)				350
Jefferson.....	(1)	30	20	221	(1)	5					343
Juniata.....	69	80,140	9	91	1	20					
Lackawanna.....	(1)	20	28	491	2	40					
Lancaster.....	18,025	28,246,160	77	935	22	243					
Lawrence.....	(1)	40	15	128	2	16					95
Lebanon.....	286	277,070	18	217	3	83					110
Lehigh.....	(1)	30	20	288	8	105	(1)				865
Luzerne.....			23	302	(1)	2	(1)				1,031
Lycoming.....	276	227,350	14	164	(1)	5					621
McKean.....	(1)	200	48	433	17	230					35
Mercer.....	(1)	60	14	142	1	20					288
Mifflin.....			4	52	(1)	3					
Monroe.....	(1)	20	36	363	6	71	(1)				
Montgomery.....	1	350	46	467	18	237	(1)				10,782
Montour.....											65
Northampton.....	1	626	6	66	2	23					3,928
Northumberland.....	107	133,380	13	139	(1)	2	(1)				44
Perry.....	(1)	10	11	112	(1)	2					
Philadelphia.....			4	66	4	66					1,276
Pike.....	(1)	330	11	124	(1)	2					75
Potter.....	22	23,290	64	661	48	516					185
Schuylkill.....			26	252	55	706	(1)				91
Snyder.....	9	6,170	2	17							
Somerset.....	(1)	10	78	809	5	70					730
Sullivan.....	3	4,030	3	28			(1)				64
Susquehanna.....	1	500	76	758	1	9					80
Tioga.....	1,785	2,812,330	147	1,522	18	251					159
Union.....	(1)	50	5	59	(1)	2					10
Venango.....	1	500	11	109	(1)	7					895
Warren.....			10	146	16	177					132
Washington.....			18	225	11	129					330
Wayne.....	1	540	34	380	1	11					275
Westmoreland.....	(1)	20	18	181	8	62	1				2,045
Wyoming.....	38	55,300	25	251	(1)	7					
York.....	4,662	6,107,490	54	880	14	285	(1)				98

RHODE ISLAND.

The State.....			216	3,330	45	940					\$1,627
Bristol.....			2	33	1	20					
Kent.....			60	1,052	20	440					1,285
Newport.....			9	129	(1)	1					
Providence.....			88	1,428	23	460					130
Washington.....			57	688	1	19					212

SOUTH CAROLINA.

The State.....	25,993	19,895,970	1,657	14,925	143,070	1,162,705	7,162	131,710	28	\$422	\$327
Abbeville.....	(1)	200	24	221	1,040	8,340	24	335			200
Aiken.....	3	500	84	509	10,141	70,026	95	1,615			
Anderson.....	6	2,260	13	128	581	4,764	37	503			
Bamberg.....	85	32,340	47	330	6,438	50,098	2,027	42,146			
Barnwell.....	94	30,660	54	546	9,513	69,491	148	2,722			
Beaufort.....			326	2,974	6,122	70,931	444	8,754			
Berkeley.....	24	19,130	51	551	4,440	48,270	169	2,764			
Charleston.....			108	1,142	1,686	17,172	33	1,095			
Cherokee.....	1	290	14	133	310	3,153	11	178			25
Chester.....			1	6	1,115	8,297	46	460			
Chesterfield.....	225	166,070	9	34	2,381	20,328	12	210			
Clarendon.....	1,836	1,355,280	10	98	4,283	35,013	35	603			
Colleton.....	18	8,240	38	347	5,642	55,337	699	9,743			
Darlington.....	6,975	5,083,150	61	610	7,348	62,773	34	622			
Dorchester.....			38	348	2,077	14,704	127	1,745			
Edgefield.....	30	15,030	80	704	3,036	21,324	25	392			
Fairfield.....	1	300	32	265	2,295	18,429	56	917			
Florence.....	3,961	2,995,410	56	593	3,730	33,537	32	651			
Georgetown.....	10	9,000	11	128	328	9,095	107	2,911			
Greenville.....	33	14,290	30	272	942	8,479	26	604			

¹ Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

SOUTH CAROLINA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Greenwood.....	1	300	7	58	471	3,992	29	491			
Hampton.....			21	199	4,673	35,920	624	8,608	2	\$40	
Horry.....	2,087	1,631,930	55	552	2,191	26,278	952	19,078	8	211	\$2
Kershaw.....	165	112,220	60	543	5,085	36,019	16	291			
Lancaster.....	(1)	150	4	37	1,240	8,697	5	93			
Laurens.....	(1)	120	16	102	699	7,218	57	674			
Lexington.....	16	16,000	25	251	4,829	37,806	296	5,818			
Marion.....	7,336	6,145,000	25	226	4,863	39,082	4	47	1	5	
Marlboro.....	202	146,610	30	342	3,079	27,013	8	131	4	50	100
Newberry.....	8	3,640	21	217	2,911	23,248	145	2,577			
Oconee.....	40	13,670	67	516	593	4,841	45	853	10	76	
Orangeburg.....	456	332,150	51	401	13,480	105,482	499	9,915			
Pickens.....	20	8,900	19	155	426	3,601	27	451			
Richland.....	5	4,000	19	197	3,579	25,059	90	1,639	2	30	
Saluda.....	3	1,400	9	81	1,171	8,660	17	288			
Spartanburg.....	6	2,300	28	279	897	6,287	24	441			
Sumter.....	1,120	840,950	61	319	10,708	79,563	62	941			
Union.....			5	35	1,299	9,101	27	389			
Williamsburg.....	1,217	904,330	53	398	5,746	46,178	36	615	1	10	
York.....			4	42	562	2,902	12	189			

SOUTH DAKOTA.

The State.....	2	730	397	4,218	37	452			30	\$318	\$1,380
Aurora.....			1	12							560
Bendle.....			(1)	6							75
Bonhomme.....			10	109	(1)	5					
Brookings.....			17	171	5	35					810
Brown.....			11	96	(1)	6					160
Brule.....			(1)	5							
Butte.....			8	78							80
Campbell.....			5	27							75
Charles Mix.....			6	69	(1)	1					
Clark.....			15	101	7	54					
Clay.....			20	462	(1)	5					
Codington.....			2	14	(1)	1					
Custer.....			7	64							
Davison.....			1	9							
Day.....			3	19	1	8					100
Deuel.....			2	20							
Douglas.....			2	16	4	43					
Edmunds.....			12	148							
Full River.....			4	49	(1)	1			14	25	80
Grant.....			7	56	1	6					300
Gregory.....			5	51							305
Hamlin.....			17	163	(1)	1			10	280	100
Hand.....											
Hanson.....			4	28							
Hughes.....											250
Hutchinson.....			21	162	(1)	3			1	13	800
Hyde.....			(1)	3	(1)	4					200
Kingsbury.....			2	15							
Lake.....			8	65	(1)	1					
Lawrence.....					5	120					150
Lincoln.....	(1)	30	16	169							
Lynman.....	(1)	40			1	8					
McCook.....			18	185	1	12					
Marshall.....			6	67	2	14					65
Meade.....			4	46							40
Miner.....			(1)	1							
Mitchell.....			31	344	(1)	4					
Moody.....			15	149	(1)	5					
Pennington.....			(1)	2	1	22					
Roberts.....	(1)	10	3	20	2	25					25
Sanborn.....	(1)	100	1	7	1	8					
Spink.....			1	15							
Sully.....			1	7							
Turner.....			39	396	2	18					
Union.....	1	300	36	440	1	10					
Walworth.....			(1)	2							100
Yankton.....	1	250	27	337	3	20					105
Crow Creek ²			(1)	4	(1)	1					
Pine Ridge ²					(1)	2					

¹ Less than 1 acre.

² Indian reservation.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

TENNESSEE.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....	71,849	49,157,550	5,563	48,736	82,841	760,663	19,634	747,608	17	\$214	\$3,359
Anderson.....	72	28,070	171	1,471	316	3,008	7	70			
Bedford.....	8	2,610	25	1,278	797	5,580	6	83			
Benton.....	190	114,760	14	126	337	3,507	4,239	148,378			
Bledsoe.....	48	16,110	46	416	512	4,182	3	31			465
Blount.....	55	19,650	79	753	1,950	13,800	57	633			
Bradley.....	78	12,170	39	311	1,284	11,520	3	48			60
Campbell.....	29	7,680	197	1,375	92	903	2	32			
Cannon.....	83	33,860	25	193	628	6,022	2	29			
Carroll.....	137	85,020	16	128	3,376	31,861	69	2,812			160
Carter.....	29	6,920	270	2,087	34	291	1	7			
Cheatham.....	3,317	2,129,760	28	225	156	1,560	4	85			
Chester.....	8	4,210	14	110	794	6,498	11	203			
Clairborne.....	111	35,500	106	1,004	57	414	4	42			
Clay.....	37	14,140	50	498	604	5,606	1	14			
Cocke.....	257	86,830	232	1,394	639	4,832	4	57			
Coffee.....	111	47,400	41	319	702	5,776	13	187			80
Crockett.....	46	11,180	75	614	1,734	13,897	9	236			60
Cumberland.....	36	14,960	78	665	150	1,348	(1)	5			60
Davidson.....	304	224,900	22	248	1,018	8,570	6	115	8	42	
Decatur.....	10	3,450	16	126	429	4,556	2,322	77,962			
Dekalb.....	170	59,200	56	498	1,214	12,174	1	8			90
Dickson.....	1,822	1,236,310	75	594	510	5,551	41	604			150
Dyer.....	367	282,820	18	185	264	2,059	19	616			
Fayette.....	7	3,690	31	252	2,800	20,772	6	87			250
Fentress.....	51	16,690	100	957	110	1,075	1	13			
Franklin.....	56	23,140	55	388	1,179	10,670	8	154			
Gibson.....	45	29,060	107	1,006	5,183	47,016	52	1,602			
Giles.....	16	6,250	71	604	2,169	18,181	20	262			90
Grainger.....	46	17,740	91	593	109	980	3	39			
Greene.....	1,112	517,150	74	663	133	1,172	4	51	2	12	
Grundy.....	22	7,140	31	251	129	1,303	2	20			
Hamblen.....	26	8,380	37	241	108	900	4	60			
Hamilton.....	17	5,590	44	420	627	6,129	12	225			
Hancock.....	102	34,460	92	687	9	70	1	18			
Hardeman.....	6	2,620	16	166	1,563	15,110	12	206			230
Hardin.....	15	3,340	12	96	593	6,021	119	2,294			
Hawkins.....	152	60,050	84	737	92	894	2	28			60
Haywood.....	8	2,990	23	270	1,644	14,153	6	108			234
Henderson.....	44	13,500	33	302	1,532	15,128	159	4,834			80
Henry.....	5,521	3,508,220	51	414	2,105	20,463	13	157			165
Hickman.....	22	8,190	47	451	1,169	12,173	1,607	55,039			
Houston.....	676	494,260	7	63	51	490	8	163			
Humphreys.....	41	20,900	14	123	442	4,197	4,539	197,469			
Jackson.....	589	387,520	62	549	1,488	15,842	1	17			
James.....	23	7,410	6	50	102	730	1	13			
Jefferson.....	39	19,540	80	798	441	3,693	11	158			
Johnson.....	27	10,860	236	2,408	27	224	1	15			
Knox.....	45	18,000	83	758	517	4,098	33	389			
Lake.....	5	3,000			4	47	6	85			
Lauderdale.....	4	1,420	14	115	876	7,137	13	175			
Lawrence.....	41	16,760	27	266	339	3,370	66	1,174			
Lewis.....	9	7,560	18	173	159	1,534	141	4,343			
Lincoln.....	11	4,240	9	62	1,103	9,576	7	130			25
Loudon.....	36	11,100	18	161	655	4,743	14	147			
McMinn.....	45	15,450	103	832	4,587	37,512	26	310			
McNairy.....	8	3,500	17	152	806	8,404	26	375			75
Macon.....	852	615,850	106	1,031	363	3,097					
Madison.....	10	3,800	18	177	1,926	17,369	14	110			
Marion.....	11	3,850	18	159	149	1,532	4	81	6	150	
Marshall.....	25	8,690	7	61	486	4,528	7	121			
Maury.....	32	12,960	15	122	1,448	12,394	4	50			370
Meigs.....	39	15,590	45	370	1,979	15,347	5	50			
Monroe.....	87	28,770	129	1,199	2,280	21,794	3	281			
Montgomery.....	17,593	12,360,480	59	656	475	5,851	23	43			75
Moore.....	13	8,360	26	318	749	7,759	2	33			
Morgan.....	29	10,070	64	536	138	1,315	4	45			25
Obion.....	2,439	1,822,200	26	260	1,826	19,114	5	72			
Overton.....	97	46,780	98	918	445	4,161	5	69			25
Perry.....	6	1,790	8	81	194	2,189	5,195	232,137			25
Pickett.....	63	22,420	29	261	197	1,924	2	25			
Polk.....	16	6,820	146	1,180	873	8,234	5	62			
Putnam.....	72	37,200	26	242	726	6,694	1	21			
Rhea.....	30	9,330	28	267	1,098	10,106	23	339			
Roane.....	38	14,430	43	391	486	4,854	7	84			
Robertson.....	13,488	10,431,470	8	77	103	810	(1)	1			

¹ Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

TENNESSEE—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Rutherford	46	28,040	49	423	1,874	16,109	4	59			
Scott	12	5,980	302	2,619	39	382	2	23			
Sequatchie	6	2,950	12	127	110	1,084					
Sevier	83	47,140	202	2,067	1,101	10,940	5	72			
Shelby	9	2,110	38	398	2,128	25,840	30	478			\$100
Smith	1,479	1,185,070	10	102	631	6,419					
Stewart	4,263	2,738,060	13	112	86	830	1	23			60
Sullivan	104	46,830	82	788	23	236	2	27			
Sumner	924	569,140	22	199	1,024	11,003	3	38			50
Tipton	11	4,480	10	83	846	8,505	6	83			325
Trousdale	319	249,480	3	29	184	1,868					
Union	4	3,180	62	500	2	27	(1)	5			
Union	44	22,360	157	1,461	150	1,555	3	40			
Van Buren	13	6,790	11	103	52	491					
Warren	55	27,310	48	425	466	5,258	9	179			
Washington	128	63,600	36	372	181	1,507	(1)	7			
Wayne	7	2,580	38	320	838	8,604	366	9,788			
Weakley	12,858	8,744,570	73	587	3,450	30,177	34	610			
White	79	33,820	66	605	576	5,876	5	70			
Williamson	242	129,520	34	373	723	8,111	6	107	1	\$10	60
Wilson	31	13,380	15	126	1,974	19,330	1	18			60

TEXAS.

The State	1,443	550,120	2,878	28,129	33,974	333,462	10,734	184,860	324	\$3,348	\$21,700
Anderson	7	1,150	9	79	2,204	20,582	115	1,511			
Angelina	23	7,920	11	150	180	1,810	125	1,853			
Araucan			1	18							
Armstrong			10	132							
Atascosa	1	150	39	170	2	18	7	96			77
Austin	24	6,630	4	57	13	191	14	250			
Bandera	(1)	50	12	105	7	56	1	12			
Bastrop	3	960	9	72	231	2,533	6	110			1,040
Baylor			4	47	20	160	3	37			214
Bee			46	330	23	237	1	18			1,439
Bell	(1)	40									
Bexar	1	470	(1)	3	36	515	4	163			230
Blanco	2	600	59	392	21	144	3	77	13	146	1,155
Borden			4	38	3	34					
Bosque			10	10	2	15	(1)	7			
Bosque			8	68	12	75	1	20			
Bowie	3	710	(1)	6	179	1,771	93	1,810			
Brazoria	3	1,200	4	41	119	1,000	233	6,394			300
Brazos	10	2,340	7	63	295	2,561	70	1,467			155
Brewster			1	5	40	400					
Briscoe			13	122	7	43					
Brown	5	2,000	40	370	81	975	1	24			475
Burleson	6	2,070	16	118	84	1,004	15	250			
Burnet	(1)	20	9	64	10	118	(1)	3			
Caldwell	(1)	70	20	161	74	733	19	435			150
Calhoun			8	64	33	267	5	97			
Callahan			4	30	7	73	12	152			100
Cameron			105	571							
Camp	1	230	5	81	250	1,938	17	269			112
Carson											250
Cass	5	1,560	27	330	2,406	16,075	261	3,936			
Chambers			37	699	28	319	8	240			
Cherokee	111	42,580	7	57	1,279	13,082	257	4,152			
Childress			1	7	1	10	2	22			
Clay			9	74	5	39	16	249			
Coke			19	155	36	329	3	52	67	427	
Coleman			7	57	5	55	(1)	4			150
Collin			2	16	5	55	1	12			95
Collingsworth			8	47	4	28	6	104			300
Colorado	1	500	40	250	20	230	23	516			2,395
Comal	2	360	4	30	6	20	(1)	6			39
Comanche	(1)	30	12	138	60	770	29	717			
Concho			2	15							
Cooke			2	22	54	485	7	127			
Coryell			9	85	17	115	2	31			500
Cottle			10	59	8	80	6	87			
Crosby			4	25	2	14	(1)	5			
Dallas	5	1,790	31	505	37	412	20	469			
Deaf Smith			2	16	(1)	4					
Delta		6,750	3	34	20	328					
Denton	(1)	90	25	330	127	1,177	100	2,731	24	530	

(1) Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

TEXAS—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Dewitt.....	6	1,780	15	108	61	498	14	323			
Dickens.....			9	71	8	27	11	184			
Dimmit.....			1	15	5	40	2	50			
Donley.....			14	98	15	120	2	21			
Duval.....			37	229	2	12					
Eastland.....			11	109	36	297	32	800			\$320
Edwards.....			6	23	8	49					440
Ellis.....			3	20	20	158	8	129			
El Paso.....			5	80							300
Erath.....			16	196	50	644	4	91			
Falls.....	1	200	2	24	134	2,170	12	253			
Fannin.....	1	160	7	74	60	369	6	91			
Fayette.....	35	11,650	8	85	64	576	10	100			33
Fisher.....			12	141	5	52	8	135			80
Floyd.....			38	212	7	56	11	143			
Foard.....					2	25					
Fort Bend.....	1	200	23	230	119	1,423	36	1,223			
Franklin.....	7	2,900	10	158	539	5,927	96	1,488			60
Freestone.....	(1)	140	2	38	261	2,863	64	1,568	1	\$10	
Frio.....	(1)	20	16	113							80
Galveston.....	1	400	20	247	49	665	142	5,362			
Garza.....			(1)	1	(1)	6					212
Gillespie.....	2	560	15	137	4	38					600
Glasscock.....					32	358	1	23	6	32	
Goliad.....	(1)	10	35	230							
Gonzales.....	3	1,260	29	126	107	892	14	201			147
Gray.....			2	15	2	15	2	50			
Grayson.....	12	2,450	17	175	52	459	28	786			100
Gregg.....	2	1,310	2	14	485	4,898	185	2,323	2	10	
Grimes.....	(1)	20	9	74	501	4,490	248	3,730			
Guadalupe.....	1	470	1	10	5	55	1	50			
Hale.....			9	58	4	26	5	69			
Hall.....			1	1	1	10	1	10			680
Hamilton.....			3	31	11	138					355
Hardeman.....					3	31					
Hardin.....	10	1,980			16	157	69	1,008			
Harris.....	1	630	5	60	132	1,858	125	3,198			
Harrison.....	23	10,240	25	259	1,376	16,082	486	8,263			60
Hartley.....			2	15	1	5					
Haskell.....					(1)	7					484
Hays.....	(1)	40	19	162	7	85			1	30	
Henderson.....	26	18,120	28	377	1,602	18,138	243	4,454			
Hidalgo.....			110	719							1,000
Hill.....			7	75	71	771	23	610			15
Hood.....			1	9	13	127					1,400
Hopkins.....	(1)	170	72	717	974	11,420	161	3,858			100
Houston.....	20	3,820	23	340	2,648	26,468	918	19,137			
Howard.....					2	14	6	70			
Hunt.....	1	300	8	84	101	1,063	53	1,252			350
Jack.....			15	138	13	122	5	138			
Jackson.....	3	550	29	356	179	2,873	16	428	2	11	
Jasper.....	12	1,790			287	1,804	258	2,797			
Jeff Davis.....			1	8							
Jefferson.....	(1)	20	4	30	32	265	6	129			
Johnson.....			11	163	66	461	52	1,553			
Jones.....	7	5,600	10	115	16	160	4	79			
Karnes.....			107	864	59	653	(1)	9	10	140	140
Kaufman.....	(1)	60	12	136	156	1,623	30	1,067			
Kendall.....	6	1,100	(1)	1	(1)	5					
Kent.....			2	15	(1)	5	2	57			
Kerr.....			4	42	6	71	(1)	4			
Kling.....			(1)	3	1	10					
Kinney.....			1	15							
Knox.....					(1)	1			20	140	
Lamar.....	11	2,060	14	282	372	2,936	66	1,459			125
Lampasas.....			13	116	24	213	2	26			
Lasalle.....			2	20	2	30	(1)	5	3	122	
Lavaca.....	19	10,190	10	145	204	2,820	28	780			
Lee.....	9	4,890	7	62	108	1,170	30	565			1,050
Leon.....	3	720	22	282	1,454	18,452	356	5,970			
Liberty.....	20	14,420	5	52	80	820	212	7,083			
Limestone.....	1	250	4	37	396	3,875	38	955			
Live Oak.....			29	413	3	30	(1)	7			
Llano.....			4	33	49	617	(1)	7			
Lubbock.....							(1)	6			
McCulloch.....			(1)	5	3	19					
McLennan.....	1	1,030	7	59	29	344	2	75			250
McMullen.....			(1)	1	10	75	2	25			
Madison.....	6	1,970	2	19	235	2,670	43	953			
Marion.....					341	3,074	117	1,535			

1 Less than 1 acre.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

TEXAS—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Mason.....	(¹)	20	27	187	15	105	4	130			
Matagorda.....			8	85	6	81	6	244			
Medina.....			5	51	6	71					
Midland.....									21	\$174	
Milam.....	1	240	106	809	170	1,631	22	487			\$50 65
Mills.....			17	85	4	28					
Mitchell.....			(¹)	2	5	46	6	109			125
Montague.....	5	2,510	4	34	26	284	36	518			
Montgomery.....	506	170,690	22	132	244	2,441	413	5,108			100
Moore.....			1	10	3	39	(¹)	2			
Morris.....			1	10	163	1,714	63	1,029			
Motley.....			6	60	8	80	2	43			
Nacogdoches.....	10	4,980	12	87	658	5,548	210	2,889			
Navarro.....			(¹)	5	48	710	3	49			
Newton.....	5	820			351	3,999	223	3,169			
Nolan.....					10	121					250
Nueces.....			206	1,968	20	171	1	15			
Ochiltree.....											
Orange.....	(¹)	70	2	18	35	459	6	136			650
Palo Pinto.....	(¹)	100	4	30	10	104	3	47	1	12	40
Panola.....	1	400	27	204	951	7,357	730	8,140			
Parker.....	(¹)	20	5	40	63	740	14	272			
Pecos.....			65	352							
Polk.....	26	7,030			284	2,461	312	4,660			
Presidio.....			52	1,251							
Rains.....	1	370	15	205	72	728	35	768			
Red River.....	2	1,930	24	316	585	6,122	70	1,213			50
Refugio.....			7	56	2	18					
Roberts.....					2	30					
Robertson.....	1	400	3	35	342	4,111	28	836			
Rockwall.....			(¹)	1	2	25	2	27			
Runnels.....			1	10	6	90	6	255			150
Rusk.....	8	2,510	14	206	861	8,512	461	6,856			
Sabine.....	(¹)	230	7	100	90	697	20	310			
San Augustine.....	7	2,710	2	19	258	1,717	61	1,026			
San Jacinto.....	83	23,270			77	533	83	1,479			
San Patricio.....			31	534	6	110					
San Saba.....			5	75	10	131	1	10			
Schleicher.....									80	950	
Scurry.....			3	26	9	75	23	574			
Shackelford.....			2	15	(¹)	3					
Shelby.....	2	990	13	162	853	8,738	260	3,777			
Smith.....	5	1,880	39	382	1,293	13,137	172	2,716			
Somervell.....					5	50					
Starr.....			7	80	7	35					
Stephens.....			29	314	20	270	5	76			255
Stonewall.....			6	57	1	12	5	68			88
Swisher.....			9	69	6	5	5	72			
Tarrant.....			2	33	43	432	14	615			150
Taylor.....	(¹)	120	19	216	22	237	2	55	1	5	100
Throckmorton.....			1	9	5	44	1	24			
Titus.....	1	350			94	939	29	424			100
Tom Green.....			1	15							
Travis.....			11	187	14	170	(¹)	2	13	180	100
Trinity.....	7	2,720	1	11	88	705	614	7,432			
Tyler.....	95	33,690	1	10	207	1,649	237	3,057			20
Upshur.....	2	750	9	73	629	7,376	233	2,830			
Uvalde.....			3	40							
Van Zandt.....	9	3,190	39	625	1,466	16,632	233	3,982			
Victoria.....	(¹)	20	81	633	39	317	3	41			264
Walker.....	133	64,900	1	10	258	2,135	138	1,652			
Waller.....		240	32	930	52	410	40	943			
Washington.....	7	2,610	32	436	59	815	1	15			
Webb.....			19	160							
Wharton.....	1	450	5	58	83	937	30	440			
Wheeler.....									44	369	
Wichita.....					(¹)	2			10	60	
Wilbarger.....	40	35,000	1	5	5	55					
Williamson.....	(¹)	20	(¹)	8	30	317	1	10			770
Wilson.....	(¹)	200	71	330	42	329	10	108			
Wise.....			11	78	32	423	4	106			
Wood.....	3	1,090	20	331	1,161	11,773	95	1,737			
Young.....			21	168	24	218	1	17			171
Zavalla.....			2	27							

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899. BY COUNTIES—Continued.

UTAH.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
The State.....			176	1,806	143	2,694	2	151	16	\$75	\$5,075
Beaver.....			1	7	37	780					1,107
Boxelder.....			1	14							30
CACHE.....			5	98	14	337					
Carbon.....			(1)	3	(1)	5					
Davis.....			2	17							150
Emery.....			10	93	3	54					
Garfield.....			2	22	4	30	(1)	1			
Grand.....			13	103	1	25					
Iron.....			(1)	7	(1)	2					
Juab.....			(1)	6							
Kane.....			6	91							
Millard.....			1	29	2	50					420
Morgan.....											1,800
Plute.....					(1)	2					
Salt Lake.....			2	23	4	47			10	75	
San Juan.....			7	16							
Sanpete.....							2	150			
Sevier.....			2	27	2	36					
Summit.....											533
Tooele.....			(1)	4							
Uinta.....			21	161	2	17					25
Utah.....			35	539	5	64					465
Wasatch.....					63	1,159					25
Washington.....			21	246	(1)	4					
Wayne.....			42	255	(1)	2					
Weber.....			4	32	6	72					100
Uinta Valley and Uncom- pahgre ² D. C. H. & C. E.			1	10	(1)	2					

VERMONT.

The State.....	158	201,390	2,404	27,172	408	6,945			17	\$360	\$8,993
Addison.....	(1)	130	98	878	90	1,436			3	260	558
Bennington.....			69	720	4	88					200
Caledonia.....			155	1,530	16	220			14	100	40
Chittenden.....	(1)	30	91	907	58	1,118					636
Essex.....			118	1,274	16	269					700
Franklin.....	(1)	40	180	1,964	63	977					627
Grand Isle.....			337	11,868	115	2,169					
Lamoille.....			81	764	4	37					2,520
Orange.....			173	1,350	3	25					350
Orleans.....	(1)	90	219	2,161	20	291					647
Rutland.....			94	779	6	94					610
Washington.....			68	613	2	27					1,215
Windham.....	158	291,100	98	1,048	1	10					500
Windsor.....			123	1,321	10	184					390

VIRGINIA.

The State.....	184,334	122,884,900	6,411	56,189	22,206	219,142	116,914	3,713,347			\$1,197
Accomac.....			10	120	58	780					
Albemarle.....	1,031	800,150	101	734	345	3,714	(1)	8			
Alexandria.....			11	95	2	16					
Alleghany.....		580	6	48							
Amelia.....	4,401	3,128,380	32	252	157	1,548	4	70			
Amherst.....	6,524	5,222,640	266	1,229	197	1,695	1	3			
Appomattox.....	5,128	4,085,120	63	507	200	2,078					
Augusta.....	(1)	100	15	137	8	71	(1)	3			
Bath.....	2	750	35	285	10	95					
Bedford.....	9,162	6,910,200	195	1,733	422	4,245	(1)	10			
Bland.....	1	370	44	416	3	23	(1)	2			100
Botetourt.....	125	92,200	4	24	3	33	1	25			
Brunswick.....	4,862	3,745,800	60	530	628	5,246	1,267	20,377			
Buchanan.....	21	6,540	52	5,258	52	524	1	10			
Buckingham.....	4,392	3,889,380	33	305	289	2,194	(1)	1			
Campbell.....	7,393	5,496,300	29	260	229	1,842	(1)	1			
Caroline.....	2,668	1,891,930	110	1,048	2,468	24,110	2	26			
Carroll.....	48	21,370	433	3,584	54	302	1	14			150
Charles City.....			3	21	106	643	19	928			
Charlotte.....	3,074	6,550,690	61	606	304	2,967	5	79			

¹ Less than 1 acre.

² Indian reservation.

GENERAL TABLES.

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TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

VIRGINIA—Continued

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Chesterfield	1,332	319,870	51	601	221	1,966	1,058	20,347			
Clarke			2	13							
Craig	(1)	90	53	457	1	12					
Culpeper	11	3,780	86	632	94	867	1	15			
Cumberland	4,378	3,468,630	2	18	78	673	2	51			
Dickenson	11	6,130	162	1,208	8	75	1	10			\$15
Dinwiddie	3,966	3,006,640	65	605	303	2,422	7,741	135,358			
Elizabeth City			2	20	69	1,548					
Essex	43	20,700	12	74	876	7,068	10	150			
Fairfax	(1)	70	54	385	28	404	(1)	3			220
Fauquier	6	3,280	16	126	11	99	(1)	6			25
Floyd	780	440,390	276	2,011	13	122	(1)	7			
Fluvanna	1,713	1,287,580	21	192	252	2,022	1	12			
Franklin	5,978	3,235,360	190	1,779	204	1,857	(1)	6			
Frederick	(1)	20	13	91	2	22					
Giles	4	2,910	15	110	1	8					
Gloucester			2	14	239	1,888	11	350			
Gochland	1,535	1,078,540	36	216	193	1,915	(1)	7			
Grayson	10	4,490	307	2,377	8	77	(1)	4			187
Greene	84	50,840	26	249	49	357	1	20			
Greensville	43	35,200	9	71	101	1,227	6,498	153,383			
Halifax	21,717	13,077,200	145	1,343	401	4,148	19	432			
Hanover	2,106	1,627,400	13	128	1,241	11,281					
Henrico	80	68,960	48	646	137	2,204	6	104			
Henry	7,366	3,612,140	45	395	90	913	1	24			
Highland			7	94	3	32	1	30			
Isle of Wight	5	2,000			75	853	15,132	560,217			
James City	(1)	20	5	51	32	554	241	10,396			
King and Queen	183	104,940	9	67	1,060	9,153	(1)	6			
King George	36	11,550	44	510	390	4,522	(1)	3			
King William	245	179,200	25	255	2,087	20,413	1	23			
Laurens	1	470	2	17	46	775	1	15			
Lee	40	19,640	153	1,132	11	92	(1)	3			
Loudoun	(1)	10	8	67	1	7	(1)	1			
Louisa	2,647	1,726,230	17	146	89	813					
Lunenburg	6,440	4,620,040	60	508	265	2,276	29	466			
Madison	16	10,500	26	219	72	633					
Mathews			9	87	107	1,708					
Mecklenburg	12,377	7,368,220	64	629	673	6,091	930	17,451			
Middlesex	1	320	6	53	113	1,126	(1)	2			
Montgomery	280	161,480	1	8	1	11					
Nansemond			67	1,017	850	11,034	10,304	665,018			
Nelson	3,294	2,050,930	140	394	140	1,309					
New Kent	10	5,570	64	661	222	1,745	31	774			
Norfolk			24	381	565	8,701	45	1,141			
Northampton			20	160	52	420					
Northumberland			2	17	73	651	(1)	2			
Nottoway	3,085	2,229,070	40	413	208	2,045	2	22			
Orange	39	25,700	2	13	12	85					
Page	2	1,550	25	164	1	9	4	56			
Patrick	2,766	1,477,660	176	1,659	58	516	(1)	5			
Pittsylvania	29,806	17,088,650	217	1,743	743	5,934	6	81			
Powhatan	2,434	1,733,260	38	310	227	2,800	(1)	7			
Prince Edward	6,450	4,903,920	76	469	250	2,064	2	32			
Prince George	5	5,870	11	78	38	466	11,579	304,248			
Princess Anne	13	4,700	8	104	909	9,886	8	363			
Prince William	6	1,610	25	175	16	150					
Pulaski	15	7,220	15	121	4	33					
Rappahannock	12	3,410	5	35	31	274					
Richmond	12	7,970	176	1,562	227	1,990					10
Roanoke	55	46,250	75	985	391	2,090					
Rockbridge	58	49,820	53	521	8	81					
Rockingham	3	1,230	16	113	19	138					100
Russell	12	6,340	123	867	12	102	(1)	4			
Scott	70	25,890	107	803	23	202	1	14			30
Shenandoah	(1)	30	12	134	6	56	(1)	3			
Smyth	20	7,550	37	331	1	7					
Southampton	8	2,600	12	170	523	5,068	31,781	1,087,529			
Spottsylvania	534	358,240	48	344	227	3,267					
Stafford	9	3,060	16	162	74	599	(1)	5			
Surry			1	12	16	149	9,124	325,424			
Sussex	73	53,820	43	528	197	2,950	14,460	389,263			
Tazewell	7	3,900	165	1,412	7	65	(1)	7			
Warren	6,492	5,222,640	(1)	2	2	16					30
Warwick			15	214	29	498	68	2,715			
Washington	1,246	776,450	86	779	9	91	(1)	2			155
Westmoreland	5	2,850	15	178	770	8,409	3	46			
Wise	31	12,380	326	4,027	32	293	3	59			175
Wythe			29	252	2	20	3	98			
York			11	103	36	403	458	14,575			

¹Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

VIRGINIA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Alexandria city							1	10			
Bristol city	2	1,160									
Charlottesville city					15	120					
Manchester city	2	300			(1)	6					
Newport News city					1	10	14	300			
Petersburg city	2	1,000	(1)	45			31	1,030			
Radford city				2							
Richmond city	10	9,000									

WASHINGTON.

The State	5	1,180	296	3,830	3,578	91,899	(1)	15	15	\$410	\$1,374
Adams			(1)	4							
Asotin			5	50	1	10	(1)	1			
Chehalis			1	4	183	7,166					
Chelan	(1)	50	16	182							
Chillam					170	4,613					
Clarke	2	270	35	786	112	2,428		10	25		100
Columbia			2	28							400
Cowlitz	(1)	10	1	7	44	931					
Douglas			5	48	1	10					
Garfield			(1)								
Island	(1)	40	8	131	36	684					
Jefferson			1	10	12	220					
King	(1)	20	1	9	106	2,982					75
Kittitas			(1)	4	64	2,445					
Klickitat			2	20	3	53					
Lewis	2	240	10	164	898	19,689					
Lincoln			27	181	31	314					410
Mason					4	70					
Okanogan	(1)	200	13	142	4	54					
Pacific			(1)	1	67	1,765					102
Pierce			2	20	130	2,220					40
San Juan			15	385	447	10,380					
Skagit	1	230	2	27	47	1,157					
Skamania			3	17	11	287					
Snohomish					17	487					20
Spokane	(1)	20	38	321	10	56					100
Stevens			28	186							
Thurston					56	1,016		1	10		
Walla Walla			4	34		10					110
Whitcom	(1)	100	5	127	1,082	31,905					15
Whitman			44	545	16	206			4	375	2
Yakima			26	382	(1)	4	(1)	14			
Kanogan Colville and Spokane ²			1	8	(1)	5					
Lummi ² W. B. F. C. M.					15	512					
Muckleshoot ² C. N. I. R. M.					5	130					
Yakima ² W. B. F. C. M.			1	5	1	50					

WEST VIRGINIA.

The State	5,129	3,087,140	5,221	52,815	323	3,613	11	199	15	\$132	\$5,101
Barbour	11	4,760	160	2,093	1	11					50
Berkeley			14	171			(1)				50
Boone	16	5,670	161	1,272	7	66	(1)	1			
Braxton	69	27,340	322	3,082	11	137	1	8			30
Brooke			1	7							72
Cabell	897	570,500	90	834	17	200	(1)	7			400
Calhoun	52	29,270	186	2,210	14	169					
Clay	16	7,200	95	1,088	(1)	2					10
Doddridge	7	3,540	33	354	20	239					90
Fayette	38	22,880	52	692	5	66	(1)	1			50
Gilmer	39	16,990	265	2,872	7	66	1	8	1	25	
Grant	1	490	37	372	(1)	5					425
Greenbrier	52	27,000	160	1,444	7	63	2	24			101
Hampshire	1	300	8	78	(1)	2					50
Hancock			(1)	5							
Hardy	(1)	70	25	279			(1)	3			
Harrison	5	2,730	120	1,044			(1)	3			335
Jackson	325	215,310	36	354	(1)	1	(1)	3			65
Jefferson	5	2,000	4	38							
Kanawha	103	45,960	107	1,191	18	127	(1)	5			200

¹ Less than 1 acre.

² Indian reservation.

GENERAL TABLES.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

WEST VIRGINIA—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Lewis.....	84	17,640	104	995	4	48	1	22			\$60
Lincoln.....	1,265	770,040	135	1,537	6	92	(1)	4			150
Logan.....	27	13,340	135	1,258	3	31					
McDowell.....	11	4,620	144	1,525	13	172	(1)	2			
Marion.....	1	860	25	203	2	27					1,075
Marshall.....	(1)	30	18	225			2	22	14	\$107	
Mason.....	126	78,490	87	884	11	104	2	25			
Mercer.....	171	76,780	221	2,238	12	153	1	9			
Mineral.....			13	153	2	20					30
Mingo.....	27	14,970	128	1,246	5	43	(1)	5			
Monongalia.....	2	880	57	570	4	50					110
Monroe.....	71	38,130	31	368	2	22					50
Morgan.....			9	76	1	9					
Nicholas.....	30	7,540	85	1,096	4	55	(1)	5			
Pendleton.....	3	2,030	71	631	2	23					10
Pleasants.....			12	106	1	11					
Pocahontas.....	5	1,540	21	214	(1)	4					
Preston.....	1	630	30	298	7	75					
Putnam.....	929	626,680	70	696	6	67	1	14			
Raleigh.....	22	8,950	171	2,052	7	75					
Randolph.....	12	7,110	249	2,657	23	232	(1)	4			150
Ritchie.....	8	5,290	122	1,103	17	183	(1)	4			20
Roune.....	30	9,940	149	1,271	3	29	(1)	2			
Summers.....	104	53,770	60	550	2	19					
Taylor.....	2	1,040	15	164							710
Tucker.....	(1)	30	40	440	7	63					
Tyler.....	(1)	60	57	575	3	33	(1)	5			175
Upshur.....	22	9,620	180	1,686	38	389	(1)	4			
Wayne.....	288	163,390	350	3,325	4	50	(1)	4			260
Webster.....	10	5,980	237	2,263	2	21					
Wetzel.....	6	4,450	100	1,512	19	225					25
Wirt.....	250	160,940	35	352							50
Wood.....	29	15,140	26	243	3	37					115
Wyoming.....	16	5,710	98	981	4	41	(1)	2			

WISCONSIN.

The State.....	33,830	45,500,480	12,989	143,182	68,819	1,098,819			201	\$3,383	\$9,716
Adams.....			370	2,086	5	64					
Ashland.....			4	40	199	3,970					
Barron.....			101	1,388	168	3,913					105
Bayfield.....			(1)	6	12	233					80
Brown.....	(1)	60	133	1,186	3,261	47,208					420
Buffalo.....	1	530	29	257	52	876					50
Burnett.....			55	408	3	13					80
Calumet.....	(1)	180	20	227	979	19,061		130	1,504		232
Chippewa.....	12	5,520	134	1,416	508	3,454					180
Clark.....	(1)	150	152	1,399	2,935	47,422					300
Columbia.....	2,093	2,960,540	611	10,112	111	1,741					380
Crawford.....	1,121	1,509,830	26	266	1,166	18,915		15	120		
Dane.....	15,346	21,233,200	106	1,777	46	844		29	1,369		250
Dodge.....	20	29,770	71	1,078	47	1,331		5	40		220
Door.....	1	630	101	1,651	11,236	173,650					80
Douglas.....			7	61	7	75					
Dunn.....	(1)	7,810	214	1,858	178	3,264					230
Eau Claire.....		60	72	694	23	420					230
Florence.....					15	413					
Fond du Lac.....			87	602	44	793		22	350		215
Forest.....			(1)	1	19	306					
Grant.....	133	106,300	11	137	2,561	40,372					110
Green.....	323	419,470	17	204	4	78					
Green Lake.....			1,251	17,015	59	1,266					630
Iowa.....	4	4,000	(1)	3	20	306					
Iron.....					6	113					10
Jackson.....	2	1,050	118	1,423	21	504					1,340
Jefferson.....	549	847,800	14	221	4	91					65
Juneau.....	14	16,900	5	49	88	1,742					
Kenosha.....			3	43							
Kewaunee.....	10	3,240	48	634	11,587	162,038					90
La Crosse.....	25	33,850	27	246	35	517					100
Lafayette.....	24	25,340	3	41	1	20					222
Langlade.....	(1)	20	15	252	723	14,170					208
Lincoln.....			11	147	307	4,280					590
Manitowoc.....			181	1,490	12,530	217,115					537
Marathon.....	(1)	310	92	1,202	4,512	65,033					108
Marquette.....		640	141	1,471	1,267	19,827					50
Marquette.....	5	1,990	3,455	34,449	87	808					100
Milwaukee.....					48	383					

¹ Less than 1 acre.

STATISTICS OF AGRICULTURE.

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF MISCELLANEOUS UNCLASSIFIED CROPS IN 1899, BY COUNTIES—Continued.

WISCONSIN—Continued.

COUNTIES.	TOBACCO.		BEANS.		PEASE.		PEANUTS.		MISCELLANEOUS UNCLASSIFIED CROPS.		
	Acres.	Pounds.	Acres.	Bushels.	Acres.	Bushels.	Acres.	Bushels.	With acres reported.		Without acres reported.
									Acres.	Value.	Value.
Monroe.....	126	165,700	30	270	47	656					\$172
Oconto.....			228	2,801	3,082	51,446					425
Oneida.....	(¹)	200	7	83	26	557					
Outagamie.....	(¹)	20	135	1,632	1,603	26,093					20
Ozaukee.....			19	185	202	3,801					
Pepin.....			17	119	105	1,702					
Pierce.....	6	5,680	21	194	78	1,207					110
Polk.....	1	440	56	520	10	102					100
Portage.....			43	379	417	6,608					
Price.....	1	640	8	97	85	1,426					60
Racine.....	15	21,590	31	335	8	142					
Richland.....	120	167,140	14	167	189	3,304					160
Rock.....	9,988	13,049,700	42	419	5	75					100
St. Croix.....	3	5,000	102	1,024	20	309					45
Sauk.....	12	12,700	16	226	991	18,980					
Sawyer.....	(¹)	200			2	35					
Shawano.....	(¹)	30	133	1,750	3,846	57,318					
Sheboygan.....			647	14,932	841	18,266					125
Taylor.....	(¹)	160	19	242	460	6,441					
Trempealeau.....	1	700	28	321	29	614					310
Vernon.....	3,833	4,759,520	53	521	316	6,320					
Vilas.....			(¹)	2	9	127					
Walworth.....	30	41,250	34	409	1	12					125
Washburn.....			41	396	5	45					
Washington.....	(¹)	40	117	1,676	57	1,386					150
Waukesha.....	1	500	68	959	7	127					100
Waupaca.....	(¹)	10	80	729	280	3,657					25
Waushara.....			3,168	25,074	146	2,258					70
Winnebago.....			78	959	82	1,457					85
Wood.....	(¹)	20	158	1,110	1,010	15,365					322
La Pointe ²					2	30					
Menominee ² and Stock-bridge ²			3	50	3	50					
Oneida ²			8	62	15	173					

WYOMING.

The State.....			26	285	13	232	1	3			\$1,800
Albany.....			(¹)	2	1	5					150
Bighorn.....			2	23							
Carbon.....											75
Converse.....			1	12	1	8					340
Crook.....											
Fremont.....			(¹)	4							120
Laramie.....			(¹)	4							410
Natrona.....			17	171	4	80					25
Sheridan.....											265
Uinta.....			2	21	1	9					115
Weston.....			(¹)	1	(¹)	6					
Wind River ²			(¹)	4		1					300

¹ Less than 1 acre.

² Indian reservation.

GENERAL TABLES.

TABLE 11.—ACREAGE AND PRODUCTION OF BROOM CORN IN 1899, BY COUNTIES.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.
Alabama.....	152	56,290	California.....	1,669	1,146,000	Illinois—Continued.		
Baldwin.....	16	6,400	Butte.....	100	40,000	Johnson.....	9	8,120
Barbour.....	2	1,100	Colusa.....	325	259,800	Kane.....	6	4,000
Blount.....	2	600	Fresno.....	39	18,800	Kankakee.....	41	28,500
Butler.....	4	330	Glenn.....	440	416,000	Kendall.....	1	500
Calhoun.....	1	620	Los Angeles.....	9	6,000	Knox.....	900	602,020
Cherokee.....	(1)	40	Nevada.....	1	200	Lake.....	1	1,000
Chilton.....	(1)	20	San Diego.....	6	1,000	Lawrence.....	216	106,480
Coffee.....	6	1,950	Santa Clara.....	1	200	Lee.....	2	1,250
Colbert.....	3	1,010	Shasta.....	7	6,000	Livingston.....	5	3,000
Conceh.....	2	200	Sutter.....	741	398,000	Logan.....	93	52,500
Cullman.....	2	490	Colorado.....	1,241	226,550	McDonough.....	13	7,000
Dale.....	3	1,100	Arapahoe.....	500	55,800	McLean.....	13	10,760
DeKalb.....	15	5,610	Bacon.....	614	136,500	Macoupin.....	15	5,540
Fayette.....	1	5,490	Benl.....	20	3,000	Madison.....	11	6,020
Franklin.....	(1)	120	Blow.....	20	6,000	Marion.....	57	23,380
Geneva.....	(1)	5,300	Clifton.....	20	6,250	Marshall.....	8	1,000
Greene.....	7	1,000	Kit Carson.....	25	14,000	Mason.....	18	6,020
Hale.....	(1)	20	Weld.....	42	5,000	Massac.....	(1)	80
Henry.....	13	4,000	Delaware.....	4	3,660	Mercer.....	11	13,100
Jackson.....	3	1,000	Kent.....	2	1,130	Monroe.....	(1)	50
Lamar.....	2	390	Sussex.....	2	2,580	Montgomery.....	44	12,140
Lauderdale.....	6	2,000	Florida.....	34	3,300	Morgan.....	3	1,300
Lawrence.....	3	960	Alachua.....	5	440	Moultrie.....	10,256	6,815,530
Limestone.....	2	370	Dade.....	1	500	Ogle.....	1	400
Madison.....	17	9,400	Hernando.....	(1)	100	Perry.....	2	720
Marengo.....	(1)	20	Madison.....	6	1,300	Piatt.....	1,454	950,710
Marion.....	1	320	Orange.....	1	500	Pike.....	5	3,000
Marshall.....	1	280	Sumter.....	20	400	Pope.....	6	2,700
Monroe.....	1	600	Suwanee.....	1	160	Putnam.....	2	1,500
Montgomery.....	(1)	50	Georgia.....	31	18,100	Randolph.....	8	5,500
Morgan.....	(1)	3,310	Bryan.....	1	800	Richland.....	213	86,600
Randolph.....	(1)	30	Carroll.....	(3)	40	Rock Island.....	4	1,800
Russell.....	9	4,040	Catoosa.....	(3)	20	St. Clair.....	2	780
St. Clair.....	3	1,820	Chatham.....	(3)	200	Saline.....	13	8,610
Sumter.....	1	580	Chattooga.....	(3)	100	Sangamon.....	25	7,400
Walker.....	1	480	Dade.....	(3)	50	Schuyler.....	22	6,440
Washington.....	(1)	160	DeKalb.....	(3)	500	Scott.....	29	15,210
Arizona.....	30	21,100	Dooly.....	1	500	Shelby.....	3,246	1,823,670
Graham.....	1	100	Early.....	1	500	Stark.....	15	6,000
Maricopa.....	29	21,000	Floyd.....	11	5,000	Stephenson.....	6	2,000
Arkansas.....	879	304,690	Fulton.....	(1)	1,000	Tazewell.....	8	5,000
Arkansas.....	23	5,360	Greene.....	(1)	500	Union.....	2	800
Baxter.....	10	3,860	Hamilton.....	(1)	100	Vermilion.....	294	232,300
Benton.....	13	5,840	Henry.....	(1)	60	Wabash.....	9	6,700
Boone.....	40	10,080	Jefferson.....	(1)	500	Warren.....	70	50,000
Bradley.....	1	350	Lowndes.....	(1)	450	Washington.....	37	18,200
Calhoun.....	(1)	100	Madison.....	(1)	10	Wayne.....	670	223,770
Carroll.....	45	5,460	Rockdale.....	(1)	10	Will.....	19	12,000
Clark.....	3	1,200	Schley.....	(1)	500	Williamson.....	7	4,620
Cleburne.....	14	5,730	Thomas.....	(1)	100	Winnebago.....	6	3,400
Columbia.....	6	3,200	Walker.....	(3)	40	Indiana.....	815	384,170
Conway.....	2	400	Wayne.....	(1)	200	Adams.....	3	1,810
Craighead.....	4	400	Whitefield.....	(1)	4,000	Allen.....	5	2,320
Crawford.....	31	3,860	Wilcox.....	2	2,500	Bartholomew.....	22	8,600
Cross.....	84	32,000	Idaho.....	1	300	Brown.....	(1)	30
Drew.....	20	10,220	Nez Perce.....	1	800	Carroll.....	(1)	570
Faulkner.....	5	1,430	Illinois.....	95,137	60,665,520	Cass.....	(1)	30
Franklin.....	5	2,930	Adams.....	15	10,150	Clark.....	3	2,050
Fulton.....	27	10,150	Alexander.....	(1)	60	Clinton.....	29	17,900
Garland.....	1	20	Bond.....	5	2,900	Crawford.....	5	1,580
Grant.....	(1)	160	Brown.....	12	7,500	Davless.....	10	5,130
Greene.....	12	5,240	Carroll.....	6	2,050	Dearborn.....	(1)	10
Hempstead.....	6	2,500	Champaign.....	486	278,800	Decatur.....	(1)	150
Hot Spring.....	1	120	Christian.....	60	38,000	DeKalb.....	4	2,800
Howard.....	22	4,600	Clark.....	2,446	1,210,140	Delaware.....	2	1,000
Independence.....	24	7,280	Clay.....	16	1,550	Dubois.....	7	2,170
Izard.....	6	3,100	Clinton.....	16	7,500	Elkhart.....	2	1,000
Jackson.....	46	21,450	Coles.....	34,597	23,948,030	Franklin.....	34	10,100
Jefferson.....	1	100	Crawford.....	105	52,950	Fulton.....	26	11,220
Johnson.....	9	7,580	Cumberland.....	6,619	2,738,710	Gibson.....	(1)	100
Lafayette.....	6	3,080	Dewitt.....	10	6,000	Greene.....	85	8,760
Lawrence.....	6	2,650	Douglas.....	22,856	14,768,780	Hamilton.....	2	1,600
Lee.....	15	6,200	Edgar.....	6,248	4,085,860	Harrison.....	15	6,680
Little River.....	2	350	Billingham.....	210	92,500	Henry.....	(1)	100
Logan.....	82	13,810	Fayette.....	53	21,710	Howard.....	15	13,250
Lonoke.....	27	9,450	Ford.....	120	74,160	Huntington.....	2	940
Madison.....	6	1,850	Franklin.....	12	4,620	Jackson.....	1	530
Marion.....	7	3,580	Fulton.....	70	40,610	Jasper.....	20	16,000
Monroe.....	30	2,000	Gallatin.....	16	9,310	Jay.....	23	17,800
Montgomery.....	(1)	1,800	Greene.....	(1)	200	Jefferson.....	51	23,840
Nevada.....	3	1,630	Hamilton.....	15	4,170	Jennings.....	2	710
Newton.....	4	2,200	Hancock.....	12	5,000	Johnson.....	2	1,350
Phillips.....	4	1,000	Hardin.....	(1)	50	Knox.....	5	2,000
Pike.....	23	6,630	Henry.....	2,000	1,298,460	Lagrange.....	8	4,000
Pope.....	4	1,000	Iroquois.....	19	12,700	Lawrence.....	(1)	70
Prairie.....	31	13,730	Jackson.....	50	23,500	Marion.....	(1)	40
Randolph.....	3	2,000	Jasper.....	1,496	651,560	Marshall.....	3	1,000
Saline.....	40	13,410	Jefferson.....	138	48,560	Martin.....	(1)	190
Scott.....	11	6,790	Jersey.....	11	6,200	Monroe.....	3	1,300
Searcy.....	2	410	Jo Daviess.....	70	43,400	Montgomery.....	6	3,530
Sebastian.....	17	11,320				Morgan.....	(1)	60
Seyvier.....	1	190				Noble.....	1	500
Sharp.....	6	2,620				Orange.....	1	250
Stone.....	17	3,450				Owen.....	(1)	30
Union.....	2	470				Perry.....	35	12,320
Van Buren.....	11	1,830				Pike.....	1	360
Washington.....	27	13,380				Porter.....	15	6,000
White.....	53	14,780				Pulaski.....	10	7,010
Woodruff.....	2	1,500				Putnam.....	22	12,000
Yell.....	22	8,040				Randolph.....	10	9,200

¹ Less than 1 acre.

TABLE 11.—ACREAGE AND PRODUCTION OF BROOM CORN IN 1899, BY COUNTIES—Continued.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.
Indiana—Continued.			Kansas—Continued.			Kentucky—Continued.		
Shelby	11	8,350	Clark	50	9,080	Crittenden	(1)	100
Spencer	26	12,900	Clay	1	600	Cumberland	61	21,040
Starke	14	4,000	Cloud	168	44,800	Elliott	62	650
Sullivan	61	47,760	Coffey	186	85,400	Estill	1	400
Switzerland	9	3,770	Comanche	20	4,250	Payette	175	87,000
Tipton	9	7,170	Cowley	216	71,200	Flaming	4	2,440
Union	6	2,600	Crawford	117	99,150	Floyd	3	1,410
Vanderburg	(1)	20	Dickinson	10	7,000	Franklin	17	8,670
Vermillion	1	700	Doniphan	9	6,600	Fulton	3	1,320
Vigo	100	27,000	Edwards	130	60,440	Gallatin	(1)	60
Wabash	6	4,500	Elk	65	16,355	Garnard	(1)	60
Warrick	4	1,800	Ellsworth	145	48,000	Graves	3	820
Washington	30	5,550	Finney	114	36,200	Grayson	2	1,730
Wayne	1	1,000	Ford	147	55,500	Greenup	5	1,000
Wells	1	1,000	Franklin	(1)	79	Hancock	2	850
White	60	24,100	Geary	15	6,000	Hardin	8	3,200
Indian Territory	397	147,020	Gove	80	18,900	Harlan	(1)	20
Cherokee ²	172	56,960	Graham	319	58,250	Harrison	9	950
Chickasaw ²	21	12,620	Grant	363	57,930	Hart	8	2,380
Choctaw ²	22	11,050	Greenwood	15	3,500	Henderson	30	15,100
Creek ²	20	9,890	Hamilton	71	27,929	Hopkins	1	500
Quapaw and Peoria ²	162	56,500	Harper	20	1,400	Jackson	(1)	330
Iowa	2,220	1,178,130	Harvey	6	3,000	Jefferson	14	7,000
Adair	1	380	Haskell	50	15,000	Johnson	5	2,200
Allamakee	12	1,030	Hodgeman	67	18,250	Kenton	2	600
Appanoose	28	6,000	Jackson	32	36,580	Knox	2	670
Audubon	4	1,500	Jefferson	173	53,300	Larue	(1)	120
Benton	2	500	Jewell	42	15,900	Lawrence	2	680
Boone	2	1,500	Johnson	40	16,900	Lee	4	2,550
Bremer	3	1,200	Kearny	138	31,300	Le-Hic	(1)	30
Buchanan	3	2,240	Kingman	56	14,020	Letcher	2	660
Butler	4	1,600	Kiowa	149	52,020	Lewis	2	660
Cass	3	2,000	Labette	148	53,120	Lincoln	4	1,420
Cedar	19	3,700	Leavenworth	91	40,700	Livingston	2	700
Cherokee	9	3,000	Lincoln	16	5,000	Lyon	6	2,300
Clarke	125	70,000	Linn	35	3,000	McCracken	16	9,200
Chayton	10	7,000	McPherson	5,684	2,890,330	McLean	18	11,470
Clinton	50	90,000	Marion	502	181,350	Madison	1	2,330
Crawford	8	5,600	Marshall	300	118,800	Madison	6	8,220
Dallas	10	3,700	Mende	20	3,400	Martin	17	5,120
Davis	8	1,400	Miami	7	4,000	Marshall	1	370
Decatur	11	4,160	Mitchell	2	70	Marvin	2	570
Delaware	8	4,850	Montgomery	123	30,130	Mason	12	3,300
Des Moines	12	7,050	Morris	83	34,840	Meads	1	830
Dubuque	22	11,000	Morton	296	51,100	Mercer	4	600
Hamilton	24	16,830	Nemaha	63	29,000	Metcalfe	2	1,930
Hancock	3	2,500	Neosho	677	238,740	Monroe	(1)	200
Harrison	11	4,500	Ness	23	10,100	Morgan	5	2,440
Henry	44	13,940	Norton	20	12,000	Muhlenberg	4	2,050
Ia	42	8,500	Osage	70	33,000	Ohio	2	500
Iowa	75	31,100	Osbome	388	96,400	Oldham	1	510
Jasper	38	27,500	Pawnee	314	112,500	Owsley	1	2,760
Jefferson	(1)	100	Phillips	715	185,280	Pendleton	9	5,100
Johnson	65	36,600	Pratt	771	272,580	Perry	(1)	100
Jones	1	300	Rawlins	584	136,790	Pike	13	5,280
Keokuk	20	9,300	Reno	5,137	1,691,090	Pulaski	12	6,050
Lee	4	4,480	Republic	330	113,150	Robertson	(1)	100
Linn	39	27,500	Rice	4,107	1,366,030	Rowan	(1)	170
Louis	3	1,150	Riley	210	122,000	Russell	(1)	10
Lucas	6	2,250	Russell	(1)	50	Scott	20	8,600
Lyon	20	8,000	Saige	491	207,100	Shelby	10	10,000
Madison	7	4,400	Sedgewick	36	19,000	Simpson	7	2,900
Mahaska	5	5,060	Seward	62	12,050	Spencer	(1)	150
Marion	82	33,500	Shawnee	107	71,250	Taylor	1	200
Marshall	28	10,000	Sheridan	1,307	305,910	Todd	(1)	20
Mills	15	6,250	Sherman	4	1,750	Trigg	23	11,550
Monona	16	7,100	Smith	110	19,800	Tribble	6	2,710
Monroe	(1)	50	Stafford	1,684	553,710	Union	5	3,300
Montgomery	36	24,200	Stanton	693	155,650	Warren	8	2,730
O'Brien	28	10,000	Stevens	1,054	207,680	Washington	3	1,200
Pago	60	37,000	Sumner	4	1,300	Wayne	3	950
Plymouth	(1)	200	Thomas	562	110,300	Whitley	2	730
Pocahontas	(1)	50	Trego	32	6,900	Wolfe	2	730
Polk	34	16,300	Wabunsee	17	7,900	Woodford	30	18,000
Sac	2	1,400	Wallace	44	15,900	Louisiana	107	41,120
Scott	35	13,600	Washington	218	171,800	Acadia	17	4,150
Shelby	7	4,000	Wilson	394	108,640	Avoyelles	13	5,600
Thma	5	4,000	Woodson	105	37,410	Bossier	1	200
Union	1	400	Kentucky	839	384,550	Calcasieu	40	20,320
Van Buren	(1)	20	Adair	65	33,210	East Baton Rouge	1	400
Wapello	(1)	100	Allen	(1)	40	East Feliciana	1	300
Warren	442	356,130	Barren	9	3,120	Lafayette	14	4,250
Washington	141	72,500	Bell	1	380	Livingston	16	2,600
Wayne	83	31,120	Bourbon	9	4,300	Rapides	4	5,300
Webster	59	46,000	Boyd	(1)	20	Maryland	93	35,910
Wright	439	115,000	Boyle	47	10,950	Allegany	(1)	10
Kansas	34,883	11,813,310	Bracken	1	510	Anne Arundel	15	8,000
Allen	1,952	506,480	Breathitt	1	290	Baltimore	(1)	380
Anderson	69	19,200	Breckinridge	1	400	Caroline	63	21,220
Atchison	2	1,000	Bullitt	3	2,040	Charles	(1)	20
Barton	120	42,000	Butler	10	3,350	Frederick	14	3,160
Bourbon	80	19,480	Caldwell	2	600	Harford	5	990
Brown	22	12,300	Calloway	2	550	Howard	1	360
Butler	184	58,480	Campbell	2	780	Kent	1	250
Chautauqua	29	6,340	Carlisle	25	12,000	Montgomery	(1)	200
Cherokee	72	10,800	Carrall	1	400	Washington	3	1,180
Cheyenne	1,090	252,940	Carter	8	3,240	Worcester	1	100
			Casey	3	1,290			
			Clark	1	700			
			Clay	8	780			
			Chilton	22	5,240			

¹ Less than 1 acre.

² Indian nation.

³ Indian reservation.

GENERAL TABLES.

TABLE 11.—ACREAGE AND PRODUCTION OF BROOM CORN IN 1899, BY COUNTIES—Continued.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.
Massachusetts.....	11	7,050	Missouri—Continued.			Nebraska—Continued.		
Franklin.....	1	650	Cole.....	2	810	Fillmore.....	32	15,000
Hampshire.....	10	6,400	Cooper.....	38	15,050	Franklin.....	194	45,790
Michigan.....	51	23,620	Crawford.....	41	16,900	Frontier.....	38	6,810
Allegan.....	5	3,000	Dade.....	110	30,240	Furnas.....	458	77,450
Barry.....	4	2,000	Dallas.....	21	8,220	Gage.....	12	6,030
Berrien.....	(1)	120	Daviess.....	114	76,020	Gosport.....	30	8,000
Hillsdale.....	2	200	Dekalb.....	202	72,100	Hall.....	22	17,000
Kalamazoo.....	8	4,300	Dent.....	8	5,180	Harlan.....	405	106,300
Monroe.....	22	9,800	Douglas.....	5	2,400	Hitchcock.....	309	140,280
Saginaw.....	4	2,000	Dunklin.....	2	900	Jefferson.....	58	38,000
Van Buren.....	4	1,000	Franklin.....	28	12,620	Johnson.....	3	1,500
Washtenaw.....	2	1,200	Gasconade.....	2	800	Keamney.....	52	24,000
Minnesota.....	149	76,960	Gentry.....	58	30,790	Knox.....	15	4,000
Benton.....	2	500	Greene.....	23	7,490	Lancaster.....	146	63,000
Blue Earth.....	4	2,600	Grundy.....	82	37,750	Lincoln.....	280	116,100
Chippewa.....	29	18,000	Harrison.....	35	14,600	Nance.....	26	9,370
Crow Wing.....	1	350	Henry.....	3,753	1,177,950	Nuckolls.....	2	700
Fillmore.....	6	5,000	Hickory.....	19	4,410	Otoe.....	11	3,700
Freeborn.....	2	2,000	Holt.....	38	16,000	Pawnee.....	6	2,250
Goodhue.....	4	3,000	Howard.....	16	7,570	Phelps.....	254	110,340
Ipsaw.....	4	1,000	Howell.....	20	6,150	Polk.....	1,051	408,000
Lesueur.....	2	800	Jackson.....	4	3,400	Red Willow.....	126	22,000
Lyon.....	21	4,900	Jasper.....	33	11,300	Richardson.....	17	9,400
Martin.....	36	23,000	Jefferson.....	5	2,430	Rock.....	13	6,000
Ottertall.....	1	1,000	Johnson.....	161	60,640	Saline.....	1	300
Rice.....	7	3,500	Knox.....	41	22,140	Saunders.....	128	223,900
Rock.....	20	6,000	Lacade.....	15	6,870	Seward.....	207	126,000
Scott.....	4	1,310	Lafayette.....	28	12,080	Sheridan.....	3	1,220
Stearns.....	4	3,000	Lawrence.....	9	4,030	Sherman.....	3	700
Wright.....	2	1,000	Lewis.....	6	3,300	Thayer.....	107	62,800
Mississippi.....	214	143,750	Lincoln.....	2	820	Thurston.....	9	6,000
Alcorn.....	(1)	200	Livingston.....	113	54,420	Washington.....	8	6,000
Attala.....	1	300	McDonald.....	24	7,100	Webster.....	90	33,200
Benton.....	3	1,060	Macon.....	78	28,850	York.....	3	1,100
Calhoun.....	(1)	20	Madison.....	3	1,450	New Jersey.....	11	4,810
Chickasaw.....	(1)	10	Maries.....	10	3,460	Burlington.....	1	400
Choctaw.....	(1)	60	Marion.....	(1)	30	Cumberland.....	5	2,530
Claiborne.....	3	1,500	Mercer.....	4	3,180	Funterdon.....	(1)	60
Clarke.....	8	2,300	Miller.....	9	7,830	Mercer.....	2	600
Clay.....	(1)	100	Moniteau.....	31	14,310	Middlesex.....	(1)	70
Conhoma.....	(1)	200	Monroe.....	19	5,790	Salem.....	1	600
Copiah.....	3	2,150	Montgomery.....	30	13,600	Somerset.....	1	350
De Soto.....	5	4,050	Morgan.....	152	38,650	Sussex.....	1	200
Hinds.....	40	32,150	Newton.....	18	6,580	New Mexico.....	14	5,800
Holmes.....	(1)	50	Nodaway.....	1	640	Donna Ana.....	9	5,300
Itawamba.....	1	240	Oregon.....	4	3,570	Taos.....	5	500
Jasper.....	(1)	20	Osage.....	1	300	New York.....	356	201,060
Lafayette.....	1	340	Ozark.....	4	1,990	Broome.....	1	200
Lauderlalo.....	5	2,900	Perry.....	5	2,480	Cayuga.....	1	310
Lee.....	5	2,820	Pettis.....	455	161,150	Chautauque.....	5	2,000
Marshall.....	(1)	90	Phelps.....	8	2,220	Dutchess.....	2	1,000
Monroe.....	49	24,000	Polk.....	30	15,740	Montgomery.....	68	32,000
Montgomery.....	1	500	Platte.....	1	600	Niagara.....	1	800
Newton.....	(1)	100	Polk.....	70	17,250	Oneida.....	1	600
Oktibbeha.....	5	6,100	Pulaski.....	5	2,300	Orange.....	1	1,000
Panola.....	68	54,600	Putnam.....	5	4,200	St. Lawrence.....	1	1,000
Pontotoc.....	4	420	Rails.....	107	48,140	Schenectady.....	211	128,300
Prenfiss.....	1	2,380	Randolph.....	11	6,510	Schoharie.....	61	33,400
Quitman.....	1	250	Ray.....	6	3,400	Suffolk.....	1	100
Simpson.....	(1)	150	Reynolds.....	2	860	North Carolina.....	67	30,490
Sunflower.....	(1)	30	Ripley.....	2	1,010	Alleghany.....	(1)	210
Tate.....	1	700	St. Charles.....	8	8,300	Ashe.....	5	600
Tippah.....	5	1,440	St. Clair.....	876	191,490	Buncombe.....	2	2,460
Tishomingo.....	(1)	130	St. Genevieve.....	5	1,810	Burke.....	2	1,020
Tunica.....	3	1,700	St. Francois.....	4	2,280	Caswell.....	(1)	150
Wayne.....	1	500	St. Louis.....	6	2,000	Catawba.....	1	450
Yalobusha.....	(1)	150	Saline.....	208	139,980	Chowan.....	9	5,800
Yazoo.....	(1)	10	Schuyler.....	2	1,500	Clay.....	1	510
Missouri.....	10,210	3,693,370	Scotland.....	57	25,320	Davidson.....	(1)	60
Adair.....	21	15,300	Scott.....	(1)	70	Davie.....	(1)	30
Atchison.....	1	340	Shannon.....	(1)	110	Forsyth.....	(1)	100
Audrain.....	201	50,730	Shelby.....	12	4,180	Graham.....	(1)	200
Barry.....	33	16,590	Stoddard.....	15	8,150	Guilford.....	(1)	10
Barton.....	441	121,630	Stone.....	15	6,120	Haywood.....	4	2,060
Bates.....	821	307,040	Sullivan.....	4	1,670	Iredell.....	3	1,090
Benton.....	597	274,370	Taney.....	5	2,280	Jackson.....	2	550
Bosinger.....	3	2,270	Texas.....	8	3,250	McDowell.....	(1)	20
Boone.....	133	50,700	Vernon.....	167	53,060	Macon.....	(1)	40
Buchanan.....	56	23,250	Warren.....	2	1,230	Madison.....	4	2,240
Butler.....	(1)	50	Washington.....	5	2,490	Martin.....	10	4,000
Caldwell.....	94	66,000	Wayne.....	10	2,500	Mitchell.....	1	320
Callaway.....	27	23,070	Webster.....	6	1,450	Person.....	1	290
Camden.....	37	13,650	Worth.....	40	36,100	Pitt.....	7	3,000
Cape Girardeau.....	11	4,780	Wright.....	10	4,200	Rowan.....	1	800
Carroll.....	22	8,100	Nebraska.....	6,627	2,733,200	Swain.....	1	250
Carter.....	(1)	80	Adams.....	36	18,370	Washington.....	3	1,500
Cass.....	26	11,400	Antelope.....	15	6,000	Watauga.....	2	370
Cedar.....	5	1,500	Boxbutte.....	13	4,000	Yancey.....	8	2,770
Chariton.....	7	2,600	Buffalo.....	55	20,000	North Dakota.....	3	2,000
Christian.....	10	4,110	Burt.....	2	1,000	Towner.....	3	2,000
Clark.....	5	2,500	Butler.....	60	30,000			
Clay.....	5	4,000	Cass.....	1,726	776,580			
Clinton.....	63	58,900	Cedar.....	6	5,000			
			Chase.....	30	11,550			
			Colfax.....	22	10,000			
			Cuming.....	5	2,000			
			Custer.....	37	15,500			
			Dixon.....	27	12,000			
			Dodge.....	(1)	120			
			Douglas.....	28	6,000			
			Dundy.....	55	15,700			

¹ Less than 1 acre.

TABLE 11.—ACREAGE AND PRODUCTION OF BROOM CORN IN 1899, BY COUNTIES—Continued.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.
Ohio	802	537,160	Pennsylvania— Continued.			Tennessee—Continued.		
Adams	6	2,600	Bradford	3	1,670	Henderson	18	6,360
Allen	(1)	80	Bucks	16	6,530	Henry	3	1,100
Ashland	1	500	Cambria	(1)	100	Hickman	3	1,680
Ashtabula	5	4,000	Center	4	1,000	Humphreys	37	11,920
Athens	(1)	200	Chester	3	1,330	Jackson	6	2,000
Auglaize	95	76,000	Crawford	2	1,000	James	1	310
Belmont	1	680	Cumberland	3	1,250	Jefferson	25	12,550
Brown	2	1,000	Dauphin	5	1,500	Johnson	2	730
Butler	73	50,200	Delaware	3	2,000	Knox	6	3,070
Carroll	(1)	190	Fayette	5	2,630	Lauderdale	2	570
Champaign	162	110,610	Franklin	3	1,540	Lawrence	(1)	1
Clark	4	2,750	Fulton	1	720	Lewis	1	200
Clermont	3	1,000	Greene	4	2,170	Lincoln	2	630
Clinton	(1)	20	Huntingdon	(1)	70	Loudon	8	3,110
Crawford	(1)	20	Indiana	(1)	120	McMinn	4	1,540
Cuyahoga	2	1,000	Jefferson	(1)	10	McNairy	1	140
Darke	57	37,000	Juniata	(1)	320	Madison	2	470
Defiance	2	700	Lackawanna	6	4,000	Marion	8	2,650
Delaware	2	800	Lancaster	13	6,740	Marshall	(1)	30
Fairfield	2	1,200	Lawrence	1	700	Maury	3	1,150
Fayette	15	10,000	Lebanon	4	2,030	Meigs	10	5,000
Franklin	60	45,500	Lehigh	(1)	180	Monroe	12	1,950
Fulton	6	3,000	Lycoming	(1)	130	Montgomery	33	23,510
Gallia	6	3,160	Mercer	2	1,060	Moore	3	850
Greene	6	4,520	Mifflin	(1)	80	Obion	1	320
Guernsey	2	700	Monroe	(1)	80	Overton	40	36,100
Hamilton	2	900	Montgomery	5	2,400	Perry	12	4,660
Harrison	(1)	100	Northampton	6	3,580	Pickett	(1)	1,940
Henry	4	2,200	Northumberland	8	4,430	Polk	3	1,030
Highland	12	5,320	Perry	2	670	Putnam	(1)	160
Hoeking	(1)	60	Philadelphia	1	300	Rhea	1	410
Holmes	3	2,250	Snyder	1	350	Roane	17	5,070
Huron	1	240	Somerset	(1)	20	Robertson	1	320
Knox	(1)	100	Union	6	1,780	Rutherford	43	11,540
Lawrence	2	900	Warren	1	530	Scott	(1)	70
Licking	6	5,100	Washington	2	1,040	Sequatchie	1	560
Mahoning	2	390	Westmoreland	(1)	240	Sevier	1	3,900
Marion	22	15,100	York	37	19,300	Shelby	11	2,320
Medina	2	700	South Carolina	21	11,280	Smith	6	19,170
Meigs	10	6,420	Barnwell	12	8,400	Sullivan	18	6,500
Mercer	22	16,420	Greenville	(1)	10	Sumner	523	168,160
Miami	27	15,780	Hampton	(1)	7	Tipton	22	13,890
Monroe	8	6,270	Laurens	(1)	10	Trousdale	107	30,810
Montgomery	40	30,950	Richland	(1)	2	Union	(1)	30
Morgan	(1)	230	York	(1)	20	Warren	13	6,050
Morrow	(1)	60	South Dakota	239	100,570	Washington	1	320
Muskingum	(1)	270	Bonhomme	47	37,000	Wayne	19	8,910
Noble	8	3,120	Clay	30	14,000	Waukegan	2	710
Paulding	2	900	Grant	10	6,000	White	7	2,880
Perry	(1)	20	Hanson	1	550	Williamson	1,000	471,440
Pickaway	2	1,290	Hutchinson	15	8,350	Wilson	10	3,770
Pike	4	2,480	Lincoln	5	4,000	Texas	3,743	1,638,150
Proble	18	13,080	Minnehaha	8	4,800	Anderson	9	2,250
Ross	16	8,600	Potter	7	4,000	Angelina	(1)	50
Sandusky	4	2,000	Roberts	2	720	Armstrong	15	10,000
Scioto	4	1,960	Sunborn	(1)	200	Austin	52	35,000
Shelby	25	13,100	Turner	1	250	Baudera	5	1,000
Tuscarawas	2	700	Union	113	20,700	Bastrop	23	4,300
Union	8	4,000	Tennessee	3,444	1,015,460	Baylor	4	2,000
Van Wert	2	770	Anderson	5	2,180	Bee	113	50,040
Warren	13	9,360	Bedford	21	5,820	Bell	4	2,000
Washington	2	920	Benton	(1)	50	Bexar	40	8,000
Wayne	6	2,000	Bledsoe	1	400	Bosque	171	90,630
Williams	3	2,500	Blount	7	2,900	Bowling	74	14,040
Wood	10	4,400	Bradley	2	580	Brazoria	12	2,650
Oklahoma	12,366	3,418,490	Campbell	11	3,450	Brown	19	8,000
Beaver	25	4,200	Cannon	25	9,920	Burleson	18	11,000
Blaine	267	99,210	Carroll	10	3,020	Burnet	(1)	30
Canadian	872	145,000	Carter	10	2,600	Caldwell	1	300
Cleveland	120	47,050	Chester	5	2,340	Camp	(1)	40
Custer	302	98,390	Chalborne	10	5,760	Cass	(1)	100
Day	25	4,600	Clay	(1)	20	Cherokee	30	15,060
Dewey	672	198,070	Coeke	24	14,950	Childress	6	3,000
Garfield	408	145,520	Coffee	34	12,680	Clay	26	10,000
Grant	771	266,160	Crockett	10	5,510	Coke	16	7,000
Greer	72	29,410	Davidson	25	8,170	Coleman	10	6,000
Kay	72	14,600	Decatur	7	2,140	Collin	15	11,500
Kingfisher	494	142,640	Dekalb	4	1,220	Colorado	15	4,500
Lincoln	165	59,250	Dickson	8	2,580	Comal	2	900
Logan	348	155,480	Dyer	1	750	Comanche	69	34,360
Noble	249	98,950	Fayette	29	15,900	Cooke	84	34,400
Oklahoma	300	164,030	Fentress	3	960	Coryell	2	500
Pawnee	946	267,760	Franklin	2	1,100	Dallas	30	7,300
Payne	192	33,700	Gibson	9	4,950	Deaf Smith	105	41,000
Pottawatomie	188	73,000	Giles	9	3,400	Delta	1	100
Washita	60	14,000	Granger	7	2,300	Denton	47	23,760
Woods	6,086	1,292,670	Greene	37	9,610	Dewitt	50	14,740
Woodward	10	4,500	Grundy	1	310	Ellis	15	9,100
Osage and Kaw?	2	2,000	Hamblen	10	3,440	Erath	26	7,500
Ponca and Otoe?	220	56,500	Hamilton	3	1,250	Falls	30	19,030
Pennsylvania	221	114,610	Hancock	2	580	Fannin	71	25,860
Adams	53	29,720	Hardeman	11	3,420	Fayette	80	21,700
Armstrong	4	1,200	Hardin	19	2,980	Fort Bend	195	87,500
Bedford	7	2,740	Hawkins	4	1,220	Franklin	5	1,000
Berks	9	6,980	Haywood	2	380	Freesone	5	3,500
Blair	1	800				Gillespie	8	4,000
						Goliad	8	1,000
						Gonzales	8	980

1 Less than 1 acre.

2 Indian reservation.

STATISTICS OF AGRICULTURE.

TABLE 12.—ACREAGE AND PRODUCTION OF HOPS IN 1899, BY COUNTIES.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.
Alabama.....	1	440	Maryland.....	(1)	280	New York—Continued.		
Colbert.....	(1)	20	Baltimore.....		20	Orleans.....	8	3,200
Lauderdale.....	(1)	100	Carroll.....		100	Oswego.....	80	37,400
Limestone.....	1	200	Garrett.....		10	Otsego.....	7,038	4,115,300
Marion.....	(1)	20	Harford.....		100	St. Lawrence.....	33	11,100
Winston.....	(1)	100				Schenectady.....	11	8,300
Arizona.....	1	600	Massachusetts.....	13	7,480	Schoharie.....	5,962	3,782,700
			Berkshire.....	10	5,000	Schuyler.....	3	1,700
Cochise.....	1	600	Essex.....	(1)	50	Steuben.....	101	140,640
			Franklin.....	(1)	30	Ulster.....	(1)	100
Arkansas.....	1	530	Middlesex.....	2	2,000	Wayne.....	11	5,800
			Plymouth.....	(1)	100	Yates.....	5	1,500
Benton.....	(1)	10	Worcester.....	1	300			
Boone.....	(1)	100	Michigan.....	10	3,560	Gaston.....		60
Carroll.....	(1)	100				Yancey.....		25
Dallas.....	1	200	Calhoun.....	3	1,600	Ohio.....	3	2,910
Garland.....	(1)	10	Cass.....	(1)	200	Athens.....	(1)	70
Logan.....	(1)	10	Kalkaska.....	7	1,600	Belmont.....	(1)	50
White.....	(1)	100	Leelanaw.....	(1)	200	Carroll.....	(1)	60
California.....	6,890	10,124,660	Ottawa.....	(1)	40	Coshocton.....	2	1,800
			Van Buren.....	(1)	20	Hardin.....	(1)	10
Alameda.....	280	507,000	Minnesota.....	(1)	51	Huron.....	1	800
Kings.....	50	1,500				Lawrence.....	(1)	20
Lake.....	121	195,100	Blue Earth.....		4	Mahoning.....	(1)	20
Mendocino.....	983	1,418,500	Carleton.....		8	Monroe.....	(1)	10
Modoc.....	(1)	200	Chippewa.....		4	Montgomery.....	(1)	10
Napa.....	40	53,000	Houston.....		35	Muskingum.....	(1)	10
Riverside.....	25	15,500				Pike.....	(1)	10
Sacramento.....	1,224	2,384,600	Mississippi.....	(1)	15	Scioto.....	(1)	20
San Benito.....	34	40,000				Tuscarawas.....	(1)	30
Santa Cruz.....	313	474,340	Hancock.....		15	Washington.....	(1)	20
Shasta.....	54	38,400	Missouri.....	1	383	Oregon.....	15,433	14,675,677
Siskiyou.....	12	2,400				Baker.....	(1)	100
Sonoma.....	2,083	3,118,200	Andrain.....	(1)	6	Benton.....	323	262,440
Sutter.....	126	111,920	Bollinger.....	1	100	Clackamas.....	1,651	1,513,600
Tulare.....	25	4,000	Callaway.....	(1)	25	Clatsop.....	27	81,800
Yolo.....	600	693,800	Clark.....	(1)	40	Douglas.....	283	272,580
Yuba.....	940	1,066,200	Davies.....	(1)	6	Grant.....	(1)	50
Idaho.....	63	58,870	Douglas.....	(1)	6	Jackson.....	93	109,400
			Franklin.....	(1)	6	Josephine.....	160	168,000
Bear Lake.....	(1)	10	Grundy.....	(1)	12	Lane.....	879	869,900
Canyon.....	63	58,400	McDonald.....	(1)	12	Linn.....	589	451,651
Cassia.....	(1)	100	Maries.....	(1)	10	Marion.....	6,236	5,750,688
Fremont.....	(1)	300	Mercer.....	(1)	20	Multnomah.....	94	80,500
			Morgan.....	(1)	10	Polk.....	2,568	2,638,800
Illinois.....	2	690	Perry.....	(1)	40	Union.....	4	2,200
			Polk.....	(1)	20	Washington.....	720	776,800
Clark.....	(1)	10	Pulaski.....	(1)	25	Yamhill.....	1,801	1,762,845
Cumberland.....	(1)	10	Ste. Genevieve.....	(1)	6	Pennsylvania.....	13	13,710
Jefferson.....	(1)	10	Texas.....	(1)	20	Adams.....	(1)	200
Knox.....	2	500	Webster.....	(1)	12	Allegheny.....	(1)	60
Lawrence.....	(1)	40	Nebraska.....	(1)	50	Armstrong.....	(1)	300
Perry.....	(1)	10	Adams.....		10	Beaver.....	(1)	200
Pope.....	(1)	10	Boone.....		40	Bellford.....	(1)	400
Riobland.....	(1)	10				Blair.....	(1)	100
Tazewell.....	(1)	20	Nevada.....	(1)	100	Bradford.....	4	3,100
Wabash.....	(1)	10	Humboldt.....		100	Bucks.....	(1)	50
Wayne.....	(1)	10				Butler.....	1	800
Indiana.....	1	640	New Hampshire.....	(1)	60	Cambria.....	2	1,300
			Hillsboro.....		40	Cameron.....	(1)	10
Allen.....	(1)	100	Merrimack.....		20	Center.....	(1)	30
Bartholomew.....	1	100				Chester.....	1	40
Blackford.....	(1)	10	New Jersey.....	(1)	75	Clarion.....	1	700
Carroll.....	(1)	80	Atlantic.....		10	Clearfield.....	1	800
Cass.....	(1)	15	Bergen.....		15	Clinton.....	(1)	130
Grant.....	(1)	10	Burlington.....		50	Columbia.....	(1)	80
Greene.....	(1)	80				Crawford.....	(1)	100
Harrison.....	(1)	100	New York.....	27,532	17,332,340	Cumberland.....	(1)	200
Jay.....	(1)	100	Albany.....	98	43,700	Elk.....	(1)	10
Lawrence.....	(1)	75	Alegany.....	3	1,000	Erie.....	1	800
Warren.....	(1)	30	Broome.....	5	4,000	Fayette.....	(1)	100
Wayne.....	(1)	30	Cayuga.....	14	7,400	Forest.....	(1)	100
Iowa.....	(1)	120	Cheango.....	393	296,900	Fulton.....	(1)	200
			Clinton.....	11	4,000	Greene.....	1	150
Keokuk.....		20	Cortland.....	3	800	Huntingdon.....	(1)	350
Lucas.....		10	Delaware.....	8	3,600	Indiana.....	(1)	300
Monroe.....		80	Dutchess.....	1	200	Jefferson.....	(1)	50
Polk.....		20	Erie.....	1	200	Juniata.....	(1)	200
Warren.....		10	Franklin.....	1,584	1,016,800	Lehigh.....	(1)	10
Washington.....		10	Genesee.....	9	5,700	Lycoming.....	(1)	200
Wayne.....		20	Herkimer.....	309	194,500	Mercer.....	(1)	200
Kentucky.....	4	1,668	Lewis.....	264	139,700	Montgomery.....	(1)	100
			Livingston.....	86	47,700	Northumberland.....	(1)	15
Davies.....	(1)	20	Madison.....	4,392	3,284,100	Schuykill.....	(1)	400
Garrard.....	3	1,300	Monroe.....	18	5,300	Somerset.....	(1)	500
Hart.....	1	300	Montgomery.....	1,425	643,900	Susquehanna.....	(1)	100
Owsley.....	(1)	8	Oneida.....	4,110	2,919,900	Washington.....	(1)	100
Pulaski.....	(1)	30	Onondaga.....	58	39,100	Westmoreland.....	(1)	100
Whitley.....	(1)	10	Ontario.....	953	596,600	Wyoming.....	(1)	15
Maine.....	(1)	60				York.....	1	700
						Rhode Island.....	(1)	40
Hancock.....		20				Providence.....		10
Penobscot.....		10				Washington.....		30
York.....		30						

¹ Less than 1 acre.

GENERAL TABLES.

TABLE 12.—ACREAGE AND PRODUCTION OF HOPS IN 1899, BY COUNTIES—Continued.

COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.	COUNTIES.	Acres.	Pounds.
South Dakota	(1)	50	Washington	5,286	6,813,830	West Virginia— Continued.		
Hutchinson		50	Asotin	1	580	Monongalia	(1)	40
Tennessee	(1)	307	Chehalis	22	45,000	Raleigh	(1)	15
Campbell		25	Chelan	(1)	10	Tyler	(1)	20
Crockett		40	Clallam	43	28,000	Upshur	1	400
Dickson		25	Clarke	48	30,000	Webster	(1)	15
Humblen		6	Cowlitz	173	220,500	Wetzel	(1)	6
Macouin		10	Garfield	40	20,000	Wisconsin	342	165,816
Meigs		40	King	775	1,082,900	Adams	21	9,160
Morgan		40	Lewis	521	577,800	Barron	2	1,500
Roane		8	Pierce	1,335	1,710,400	Buffalo	(1)	10
Sawyer		15	Skagit	91	124,400	Columbia	40	19,500
Smith		80	Snohomish	40	55,000	Door	1	200
Union		100	Whatcom	45	55,000	Eau Claire	(1)	20
Vermont	6	4,400	Whitman	1	540	Green Lake	1	800
Orleans	6	4,400	Yakima	2,161	2,013,700	Juneau	164	59,600
Virginia	(1)	165	West Virginia	1	662	La Crosse	8	10,000
Frederick		150	Calhoun	(1)	40	Manitowoc	(1)	40
Scott		15	Doddridge	(1)	40	Monroe	12	12,800
			Gilmer	(1)	15	Polk	1	600
			Jefferson	(1)	15	Portage	68	36,700
			Kanawha	(1)	25	Price	(1)	100
			Marshall	(1)	8	Racine	(1)	8
			Mason	(1)	8	Sank	(1)	13
			Mercer	(1)	15	Vernon	(1)	8
						Waukesha	1	100
						Waupaca	10	5,000

¹ Less than 1 acre.

TABLE 13.—ACREAGE, PRODUCTION, AND VALUE OF CASTOR BEANS IN 1899, BY STATES, TERRITORIES, AND COUNTIES.

STATES AND COUNTIES.	Acres.	Bushels.	Value.	STATES AND COUNTIES.	Acres.	Bushels.	Value.	STATES AND COUNTIES.	Acres.	Bushels.	Value.
The United States.	25,738	143,388	\$134,084	Illinois— Continued.				Missouri— Continued.			
Arkansas	13	85	80	Wayne	78	583	\$590	Bates	27	220	\$179
California	7	125	250	White	18	80	232	Cass	11	62	61
Illinois	2,688	15,695	16,130	Williamson	30	225	205	Cedar	393	2,107	2,090
Indian Territory	73	221	205	Indian Territory	73	221	205	Dade	10	46	48
Kansas	3,338	18,108	17,891	Cherokee ¹	65	170	165	Henry	10	50	40
Missouri	5,622	31,966	31,177	Seneca and Wyan- dotte ²	8	45	40	Jasper	42	338	291
Oklahoma	13,997	77,185	68,842	Kansas	3,338	18,108	17,891	Newton	1	10	10
Arkansas	13	85	80	Allen	4	20	18	Phelps	7	80	25
Arkansas	6	60	60	Bourbon	611	3,182	3,068	St. Clair	44	200	193
Crawford	7	25	20	Chautauquin	87	185	175	Vernon	4,195	23,329	22,735
California	7	125	250	Cherokee	11	222	216	Oklahoma	13,997	77,185	68,842
Orange	7	125	250	Cowley	10	60	60	Blaine	252	1,808	1,534
Illinois	2,688	15,695	16,130	Crawford	771	5,042	4,828	Canadian	11	71	65
Bond	423	1,875	1,989	Douglas	38	141	130	Custer	605	2,977	2,635
Clinton	943	5,857	6,100	Franklin	19	115	100	Dewey	2,102	13,497	12,135
Payette		2	3	Johnson	46	375	336	Garfield	1,028	4,331	3,732
Franklin	582	3,005	2,682	Labette	747	3,874	3,656	Grant	14	70	60
Hamilton	12	62	52	Linn	5	50	50	Key	7	75	75
Jefferson	510	3,114	3,179	Marion	15	30	30	Kingfisher	1,927	10,835	9,731
Macoupin	2	10	12	Montgomery	41	245	228	Lincoln	1,737	9,184	8,000
Madison	37	518	512	Neosho	872	4,222	4,045	Logan	684	3,053	2,821
Moultrie	10	100	100	Wilson	102	345	319	Noble	7	25	23
Ferry	15	93	93	Missouri	5,622	31,966	31,177	Oklahoma	1,893	9,769	8,738
St. Clair	6	50	100	Barry	4	30	26	Pawnee	3,193	17,752	16,034
Washington	22	131	131	Barton	878	5,544	5,470	Payne	12	60	63
								Poltawatomie	67	410	331
								Washita	269	1,975	1,666
								Woods	198	1,204	1,085
								Woodward			

¹ Indian nation.

² Indian reservation.

TABLE 14.—ACREAGE OF MISCELLANEOUS SEEDS, AND THE AMOUNT OF SALES THEREFROM IN 1899, BY COUNTIES.

COUNTIES.	One-fourth acres.	Amount of sales.	COUNTIES.	One-fourth acres.	Amount of sales.	COUNTIES.	One-fourth acres.	Amount of sales.
Alabama	80	\$1,510	Illinois—Continued.			Kansas—Continued.		
Etowah	(1)	10	Henry	(1)	\$10	Sumner	4	\$100
Jefferson	2	500	Kane	16	600	Wyandotte	8	350
Mobile	28	1,000	Lasalle	40	1,000	Kentucky		
Arkansas	74	2,447	Lawrence	4	93	200		
Benton	44	1,000	McHenry	4	100	8,668		
Carroll	(1)	10	Menard	13	900	Bracken	1	57
Conway	(1)	50	Ogle	1	8	Breckinridge	4	30
Montgomery	(1)	2	Peoria	8	560	Caldwell	2	45
Sebastian	4	600	Pike	(1)	50	Carlisle	4	120
Sevier	8	100	Sangamon	4	1,200	Hardin	(1)	20
Washington	18	685	Schuyler	1	10	Hickman	1	40
California	6,691	121,896	Shelby	12	75	Jefferson	168	7,149
Alameda	2	200	Stark	4	500	Oldham	11	1,012
Contra Costa	20	165	Stephenson	3	50	Trimble	8	90
Eldorado	892	14,000	Tazewell	8	301	Union	8	90
Humboldt	24	235	Vermillion	3	500	Woodford	2	15
Los Angeles	25	2,825	Warren	(1)	40	Louisiana		
Modoc	1	80	Whiteside	16	550	143		
Orange	4	200	Will	8	90	5,000		
Sacramento	100	4,331	Winnabago	106	2,600	Iberville	(1)	22
San Benito	200	4,000	Indiana	316	8,502	Jackson	8	30
San Bernardino	(1)	300	Adams	105	894	Lafourche	119	4,288
San Diego	(1)	200	Delaware	(1)	75	Orleans	16	600
San Francisco	4	1,220	Gibson	20	975	Maine		
San Luis Obispo	1,012	10,300	Grant	4	200	26		
San Mateo	16	4,000	Harrison	4	177	Cumberland	6	1,550
Santa Barbara	13	950	Henry	16	180	Hancock	6	478
Santa Clara	4,887	73,290	Howard	3	350	Kennebec	4	200
Santa Cruz	8	100	Jackson	(1)	75	Oxford	4	555
Ventura	32	5,500	Jefferson	23	944	Penobscot	(1)	70
Colorado	2,049	11,118	Jennings	(1)	40	Waldo	6	70
Arapahoe	20	4,015	Knox	(1)	75	Maryland		
Bent	1,896	8,166	Laporte	40	900	218		
Boulder	6	1,200	Madison	2	80	Allegany	(1)	20
El Paso	68	1,500	Marion	78	4,200	Anne Arundel	(1)	15
Jefferson	4	50	Marshall	1	100	Baltimore	8	400
Larimer	20	200	Polaski	(1)	5	Baltimore city	9	5,000
Otero	38	482	Randolph	(1)	14	Carroll	4	10
Pitkin	(1)	200	Switzerland	14	114	Cecil	10	480
Weld	2	300	Vanderburg	4	100	Dorchester	9	210
Connecticut	712	44,181	Vigo	1	48	Frederick	175	763
Fairfield	26	3,990	Washington	1	10	Montgomery	(1)	200
Hartford	165	12,238	Whitely	(1)	100	Washington	3	25
Middlesex	9	535	Indian Territory	(1)	10	Massachusetts		
New Haven	510	26,783	Chickasaw	(1)	10	282		
Tolland	(1)	815	Iowa	284	6,044	Berkshire	1	300
Windham	2	320	Adams	4	100	Bristol	7	5,108
Delaware	28	1,861	Buchanan	64	1,364	Essex	153	11,082
Kent	18	316	Cass	(1)	8	Hampden	38	300
Newcastle	8	1,500	Cerro Gordo	4	100	Hampshire	19	282
Sussex	2	45	Des Moines	2	5	Middlesex	44	22,002
Florida	84	3,622	Dubuque	4	300	Norfolk	10	675
Alachua	2	150	Franklin	4	50	Plymouth	3	65
Escambia	36	1,000	Greene	8	130	Suffolk	3	8
Jefferson	40	542	Hardin	(1)	100	Worcester	4	860
Leon	4	80	Henry	26	1,300	Michigan		
Pasco	2	1,900	Jackson	(1)	6	4,255		
Georgia	218	3,669	Jones	(1)	60	Allegan	284	1,699
Chattahoochee	(1)	30	Keokuk	(1)	40	Alpena	2	115
Dade	2	50	Marion	(1)	20	Berrien	776	3,072
Douglas	(1)	12	Montgomery	(1)	50	Branch	(1)	50
Floyd	176	1,500	Muscataine	24	500	Calhoun	1	150
Gordon	16	970	Polk	4	93	Charleyvoix	957	4,069
Sumter	24	1,107	Poweshiek	80	360	Emmet	24	241
Idaho	40	250	Scott	30	872	Genesee	2	40
Canyon	40	250	Story	(1)	66	Hillsdale	10	125
Illinois	1,666	71,456	Wapello	26	520	Isabella	5	300
Champaign	(1)	100	Kansas	3,249	44,481	Jackson	1,882	12,850
Cook	1,378	54,224	Anderson	2	85	Kalamazoo	40	171
Dupage	29	6,943	Atchison	64	7,500	Kent	(1)	100
Ford	(1)	100	Bourbon	8	150	Lenawee	6	40
Fulton	8	100	Brown	(1)	30	Manistee	4	75
Greene	(1)	12	Cherokee	24	200	Mason	5	21
Hancock	(1)	30	Cowley	1	250	Oakland	16	782
Chickasaw	(1)	10	Douglas	(1)	25	Presque Isle	4	15
Iowa	284	6,044	Elk	8	60	Sagshaw	4	15
Adams	4	100	Franklin	38	1,069	St. Joseph	8	1,000
Buchanan	64	1,364	Geary	1	200	Van Buren	66	435
Cass	(1)	8	Greenwood	400	5,500	Washtenaw	4	550
Cerro Gordo	4	100	Jewell	1	150	Wayne	155	2,885
Des Moines	2	5	Keary	1,770	22,598	Minnesota		
Dubuque	4	300	Leavenworth	16	125	325		
Franklin	4	50	Marshall	(1)	20	Aitkin	1	10
Greene	8	130	Norton	80	485	Crow Wing	20	2,000
Hardin	(1)	100	Osborne	172	149	Fillmore	(1)	100
Henry	26	1,300	Pratt	700	4,620	Freeborn	2	250
Jackson	(1)	6	Reno	(1)	300	Kandiyohi	1	50
Jones	(1)	60	Republic	(1)	75	Rice	144	2,350
Keokuk	(1)	40	Saline	(1)	300	Sherburne	49	354
Marion	(1)	20	Shawnee	2	100	Waseca	24	75
Montgomery	(1)	50	Kansas			Washington	84	4,060
Muscataine	24	500	3,249			40,692		
Polk	4	93	44,481			40,692		
Poweshiek	80	360	44,481			40,692		
Scott	30	872	44,481			40,692		
Story	(1)	66	44,481			40,692		
Wapello	26	520	44,481			40,692		
Kansas	3,249	44,481	44,481			40,692		
Anderson	2	85	44,481			40,692		
Atchison	64	7,500	44,481			40,692		
Bourbon	8	150	44,481			40,692		
Brown	(1)	30	44,481			40,692		
Cherokee	24	200	44,481			40,692		
Cowley	1	250	44,481			40,692		
Douglas	(1)	25	44,481			40,692		
Elk	8	60	44,481			40,692		
Franklin	38	1,069	44,481			40,692		
Geary	1	200	44,481			40,692		
Greenwood	400	5,500	44,481			40,692		
Jewell	1	150	44,481			40,692		
Keary	1,770	22,598	44,481			40,692		
Leavenworth	16	125	44,481			40,692		
Marshall	(1)	20	44,481			40,692		
Norton	80	485	44,481			40,692		
Osborne	172	149	44,481			40,692		
Pratt	700	4,620	44,481			40,692		
Reno	(1)	300	44,481			40,692		
Republic	(1)	75	44,481			40,692		
Saline	(1)	300	44,481			40,692		
Shawnee	2	100	44,481			40,692		

¹ Less than one-fourth acre.

² Indian nation.

GENERAL TABLES.

TABLE 14.—ACREAGE OF MISCELLANEOUS SEEDS, AND THE AMOUNT OF SALES THEREFROM IN 1899, BY COUNTIES—Continued.

COUNTIES.	One-fourth acres.	Amount of sales.	COUNTIES.	One-fourth acres.	Amount of sales.	COUNTIES.	One-fourth acres.	Amount of sales.
Mississippi	18	\$153	New York—Continued.			Oklahoma—Continued.		
Bolivar.....	1	33	Fulton.....	10	\$900	Oklahoma.....	2	\$200
Lawrence.....	1	25	Greene.....	(1)	300	Woods.....	17	965
Marion.....	4	25	Jefferson.....	1	40	Oregon.....		
Monroe.....	10	10	Kings.....	4	375	Baker.....	4	25
Panola.....	4	60	Lewis.....	(1)	8	Clackamas.....	14	1,353
Missouri.....	626	15,416	Livingston.....	(1)	95	Marion.....	83	5,419
Atchison.....	2	15	Madison.....	8	597	Multnomah.....	10	1,630
Barry.....	1	5	Monroe.....	204	6,458	Wasco.....	6	150
Bates.....	43	1,000	Montgomery.....	40	500	Washington.....	60	1,845
Buchanan.....	8	4,000	Nassau.....	41	2,795	Yamhill.....	2	26
Camden.....	6	30	New York.....	11	3,625	Pennsylvania.....		
Cedar.....	(1)	5	Niagara.....	4	290	Adams.....	67	1,597
Chapin.....	(1)	18	Oneida.....	7	1,870	Allegheny.....	76	3,213
Davess.....	4	63	Onondaga.....	26	2,203	Berks.....	21	363
Greene.....	5	80	Ontario.....	22	670	Bradford.....	(1)	105
Henry.....	8	270	Orange.....	52	6,201	Bucks.....	2,513	58,152
Howard.....	1	400	Orleans.....	(1)	60	Carbon.....	4	200
Iron.....	4	20	Oswego.....	(1)	15	Chester.....	51	2,699
Jackson.....	2	136	Queens.....	16	1,250	Clearfield.....	62	250
Jasper.....	4	353	Rensselaer.....	32	2,064	Clinton.....	2	180
Lawrence.....	(1)	40	Rockland.....	33	2,500	Delaware.....	86	2,625
Lewis.....	(1)	20	Schenectady.....	(1)	50	Eric.....	47	5,395
Linn.....	2	12	Stauben.....	(1)	90	Fayette.....	(1)	150
Marion.....	(1)	25	Suffolk.....	748	11,081	Greene.....	(1)	25
Pike.....	4	175	Sullivan.....	16	1,150	Huntingdon.....	28	113
St. Charles.....	2	20	Ulster.....	13	950	Lackawanna.....	7	275
St. Louis.....	23	592	Washington.....	308	2,925	Lebanon.....	20	1,106
St. Louis city.....	600	8,077	Wayne.....	36	543	Lawrence.....	(1)	100
Vernon.....	(1)	25	Westchester.....	354	1,148	Lehigh.....	10	270
Warren.....	2	30	Wyoming.....	2	125	Luzerne.....	372	11,138
Nebraska.....	9,102	77,495	North Carolina.....			McKean.....	26	4,016
Boone.....	2	50	Bladen.....	1	50	Mercer.....	4	20
Cuming.....	(1)	10	Duplin.....	531	7,408	Mifflin.....	4	300
Dodge.....	65	320	Gaston.....	1	60	Montgomery.....	54	1,993
Douglas.....	7,348	61,221	Iredell.....	2	40	Northampton.....	12	4,150
Fillmore.....	(1)	13	Jackson.....	6	400	Northumberland.....	2	33
Hall.....	164	8,675	Mecklenburg.....	(1)	15	Philadelphia.....	40	3,600
Hayes.....	30	160	Mitchell.....	10	80	Pike.....	(1)	25
Lincoln.....	379	7,373	Moore.....	1	190	Schuylkill.....	(1)	11
Osceola.....	80	198	Wake.....	4	100	Susquehanna.....	20	800
Platte.....	1	25	Wilkes.....	1	30	Tioga.....	40	1,150
Saline.....	(1)	100	North Dakota.....			Washington.....	4	125
Sapry.....	977	4,088	Barnes.....	4	10	York.....	(1)	50
Saunders.....	50	247	Grand Forks.....	187	643	Rhode Island.....		
Webster.....	6	15	Ohio.....	826	33,089	Bristol.....	1	15
Nevada.....	80	900	Ashland.....	(1)	25	Kent.....	1	75
Lander.....	80	900	Ashtabula.....	27	1,399	Newport.....	8	1,200
New Hampshire.....	12	855	Butler.....	6	75	Providence.....	1	600
Belknap.....	2	10	Clark.....	2	200	Washington.....	1	10
Cheshire.....	(1)	5	Clinton.....	8	500	South Carolina.....		
Cocos.....	(1)	40	Cuyahoga.....	16	3,150	Aiken.....	12	350
Merrimack.....	4	400	Eric.....	(1)	150	Charleston.....	20	75
Rockingham.....	6	400	Fairfield.....	(1)	60	Sumter.....	(1)	65
New Jersey.....	449	43,191	Fulton.....	8	100	Williamsburg.....	4	25
Atlantic.....	8	600	Greene.....	118	416	Tennessee.....		
Bergen.....	23	6,925	Hamilton.....	120	4,240	Davidson.....	1	50
Burlington.....	186	2,980	Highland.....	12	150	Franklin.....	2	95
Camden.....	2	30	Hocking.....	24	600	Hamblen.....	2	60
Cape May.....	(1)	20	Jefferson.....	2	15	Henderson.....	9	116
Cumberland.....	20	1,985	Knox.....	(1)	95	Knox.....	6	10
Essex.....	10	6,465	Lake.....	102	8,549	Montgomery.....	2	70
Gloucester.....	51	2,224	Lawrence.....	32	1,200	Ohio.....	7	27
Hudson.....	86	13,373	Licking.....	2	200	Shelby.....	(1)	20
Mercer.....	100	2,000	Mahoning.....	1	10	Williamson.....	4	10
Middlesex.....	10	3,200	Marion.....	4	200	Texas.....		
Monmouth.....	21	2,474	Medina.....	14	250	Bell.....	8	150
Passaic.....	2	100	Monroe.....	(1)	15	Brazoria.....	(1)	30
Salem.....	24	550	Montgomery.....	6	500	Cherokee.....	20	20
Union.....	6	275	Muskingum.....	2	53	Dallas.....	12	715
New York.....	2,117	54,148	Perry.....	60	400	Denton.....	1	15
Albany.....	4	523	Pickaway.....	34	1,011	Gillespie.....	1	80
Cattaraugus.....	4	90	Portage.....	6	180	Grayson.....	5	250
Chautauqua.....	20	202	Richland.....	1	900	Guadalupe.....	2	30
Chenango.....	(1)	50	Ross.....	110	4,988	Harris.....	11	900
Columbia.....	(1)	18	Scioto.....	(1)	100	Hill.....	1	10
Delaware.....	(1)	200	Stark.....	26	2,080	Kendall.....	12	15
Ducess.....	42	2,305	Summit.....	2	125	Llano.....	1	30
Eric.....	(1)	8	Trumbull.....	16	825	Montagne.....	(1)	500
			Union.....	4	250	Nueces.....	1	29
			Warren.....	32	400	Parker.....	(1)	25
			Wayne.....	26	240	Red River.....	8	50
			Williams.....	(1)	16			
			Wood.....	1	225			
			Oklahoma.....	676	4,825			
			Garfield.....	360	2,000			
			Grant.....	290	1,660			

¹ Less than one-fourth acre.

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TABLE 14.—ACREAGE OF MISCELLANEOUS SEEDS, AND THE AMOUNT OF SALES THEREFROM IN 1899, BY COUNTIES—Continued.

COUNTIES,	One-fourth acres.	Amount of sales.	COUNTIES.	One-fourth acres.	Amount of sales.	COUNTIES.	One-fourth acres.	Amount of sales.
Texas—Continued.			Virginia—Continued.			Wisconsin.....		
Travis.....	3	\$25	Frederick.....	4	\$150		267	\$15,336
Trinity.....	1	27	Loudoun.....	(1)	20	Brown.....	64	8,295
Utah.....	337	10,330	Mecklenburg.....	20	90	Clark.....	(1)	100
Cache.....	(1)	20	New Kent.....	12	405	Fond du Lac.....	82	306
Davis.....	20	100	Pulaski.....	(1)	24	Green.....	32	1,200
Salt Lake.....	37	210	Rockbridge.....	26	1,215	Jackson.....	2	30
Utah.....	280	10,000	Washington.....	343	11,667	La Crosse.....	16	300
Vermont.....	6	463	Clallam.....	8	100	Manitowoc.....	4	3,500
Bennington.....	1	10	Jefferson.....	(1)	10	Portage.....	(1)	75
Franklin.....	1	200	King.....	1	127	Racine.....	(1)	35
Orleans.....	3	20	Lincoln.....	140	2,650	Rock.....	(1)	10
Rutland.....	1	90	Pierce.....	(1)	5	St. Croix.....	30	6,050
Washington.....	(1)	100	San Juan.....	32	1,335	Sauk.....	4	142
Windham.....	(1)	18	Skagit.....	122	6,510	Shawano.....	(1)	15
Windsor.....	(1)	25	Spokane.....	24	515	Sheboygan.....	(1)	38
Virginia.....	86	3,384	Wallawalla.....	(1)	15	Trempealeau.....	1	25
Alexandria.....	14	250	Yakima.....	16	400	Waukesha.....	(1)	5
Buchanan.....	(1)	30	West Virginia.....	28	750	Wood.....	28	200
Elizabeth City.....	10	1,200	Cabell.....	12	600	Wyoming.....	12	75
			Grant.....	16	140	Carbon.....	12	75
			Upshur.....	(1)	10			

¹ Less than one-fourth acre.

TABLE 15.—ACREAGE OF PEPPERMINT, AND QUANTITY AND VALUE OF OIL PRODUCED IN 1899, BY STATES AND COUNTIES.

STATES AND COUNTIES.	Aeres.	Pounds of oil.	Value.	STATES AND COUNTIES.	Aeres.	Pounds of oil.	Value.	STATES AND COUNTIES.	Aeres.	Pounds of oil.	Value.
The United States.....	8,591	187,427	\$143,618	Michigan.....	7,648	164,177	\$123,444	Michigan—Continued.			
Indiana.....	879	22,380	19,557	Allegan.....	1,494	44,610	32,347	St. Clair.....	170	6,300	\$5,000
Michigan.....	7,648	164,177	123,444	Barry.....	5	150	100	St. Joseph.....	1,827	35,892	25,683
New York.....	62	700	613	Berrien.....	192	4,770	4,063	Van Buren.....	1,641	34,170	25,529
Tennessee.....	2	170	4	Branch.....	293	5,740	5,715	New York.....	62	700	613
Indiana.....	879	22,380	19,557	Calhoun.....	63	1,330	1,048	Seneca.....	2	30	30
Dekalb.....	6	60	64	Cass.....	946	10,260	8,570	Wayne.....	60	670	583
Elkhart.....	64	780	1,184	Hillsdale.....	50	1,010	733	Tennessee.....	2	170	4
Lagrange.....	134	2,950	2,516	Jackson.....	24	500	550	Stewart.....	2	170	4
Marshall.....	12	200	160	Kalamazoo.....	340	6,865	4,687				
St. Joseph.....	560	15,280	13,461	Lapeer.....	160	9,310	5,016				
Steuben.....	103	3,110	2,172	Lenaawee.....	1	10	6				
				Muskegon.....	427	5,960	4,200				
				Oakland.....	15	300	197				

TABLE 16.—ACREAGE AND VALUE OF WILLOWS PRODUCED IN 1899, BY STATES AND COUNTIES.

STATES AND COUNTIES.	Aeres.	Value.	STATES AND COUNTIES.	Aeres.	Value.	STATES AND COUNTIES.	Aeres.	Value.
The United States.....	521	\$36,523	Maryland.....	23	\$2,338	Ohio.....	14	\$1,144
Indiana.....	22	2,224	Baltimore.....	23	2,338	Butler.....	9	800
Kentucky.....	90	7,007	New York.....	366	22,495	Wayne.....	5	344
Maryland.....	23	2,338	Cayuga.....	22	924	Pennsylvania.....	5	715
New York.....	366	22,495	Monroe.....	35	1,090	Allegheny.....	5	715
Ohio.....	14	1,144	Onondaga.....	159	10,217	Wisconsin.....	1	100
Pennsylvania.....	5	715	Ontario.....	2	125	Door.....	1	100
Wisconsin.....	1	100	Oswego.....	6	500			
Indiana.....	22	2,224	Seneca.....	2	72			
Ripley.....	22	2,224	Steuben.....	3	184			
Kentucky.....	90	7,007	Tompkins.....	4	154			
Boone.....	12	1,755	Wayne.....	127	9,008			
Bracken.....	1	18	Wyoming.....	1	120			
Campbell.....	77	5,234	Yates.....	5	101			

GENERAL TABLES.

TABLE 17.—ACREAGE OF BEANS AND PEASE IN 1900, AND THEIR PRODUCTION, BY STATES AND TERRITORIES, SUMMARY 1850 TO 1900.

STATES AND TERRITORIES.	BEANS. ¹							PEASE. ¹			
	Acres.	Bushels.						Acres.	Bushels.		
		1900	1900	1890	1880	1870	1860		1850	1900	1900
The United States ²	453,867	5,064,844	3,163,554	3,075,050	5,746,027	15,061,995	9,219,901	968,371	9,440,269	6,215,349	6,514,977
North Atlantic division ..	148,415	1,599,439	1,365,880	1,691,935	1,714,103	2,235,934	1,261,642	18,325	307,188	281,525	365,381
South Atlantic division ..	30,492	373,339	128,636	188,700	1,722,263	6,349,471	4,434,791	440,378	3,568,991	2,206,763	2,650,069
North Central division...	200,787	2,157,357	812,645	623,182	1,084,410	738,203	334,400	162,159	2,447,658	2,449,151	1,211,906
South Central division...	19,568	180,081	113,087	164,722	764,370	5,486,432	3,164,173	332,884	2,830,380	1,143,293	2,144,030
Western division.....	54,579	754,274	743,306	406,511	460,881	251,895	24,835	14,024	285,993	134,617	143,591
Alabama.....	1,765	17,865	4,841	10,684	156,574	1,482,036	892,701	91,126	665,388	326,418	414,434
Alaska.....								(³)	3		
Arizona.....	805	6,637	6,946	686	3,417			50	866	30	27
Arkansas.....	1,490	15,582	8,570	7,727	47,376	440,472	285,738	31,414	245,894	169,170	193,829
California.....	45,861	658,515	713,480	378,971	380,010	165,574	2,292	2,014	57,299	32,364	40,806
Colorado.....	2,634	28,570	7,265		7,500			3,621	47,461	45,270	35
Connecticut.....	341	6,428	1,734	9,246	13,038	25,864	19,090	29	462	1,924	1,053
Delaware.....	100	1,333	517	1,380	3,123	7,438	4,120	518	4,650	248	1,056
District of Columbia.....	1	12	148	72	40	3,749	7,754			213	270
Florida.....	9,189	176,304	6,613	4,890	64,846	363,217	135,369	17,875	159,814	70,632	66,686
Georgia.....	1,927	17,489	19,619	21,694	410,020	1,765,214	1,142,011	167,032	1,130,441	974,670	863,084
Hawaii.....	26	354						1	56		
Idaho.....	457	5,886	1,060	547	610			170	2,506	1,107	773
Illinois.....	3,451	30,122	21,308	64,317	115,854	108,028	82,814	12,982	103,386	9,010	4,931
Indiana.....	2,999	30,171	34,988	41,677	35,526	79,902	35,773	533	7,367	12,744	3,867
Indian Territory ⁴	165	1,777						284	3,138		
Iowa.....	2,427	24,003	33,769	59,822	42,313	41,081	4,775	1,556	27,606	27,240	14,109
Kansas.....	848	7,284	18,036	43,723	13,109	9,827		151	2,006	3,684	2,175
Kentucky.....	5,633	49,106	56,046	70,017	119,926	288,346	202,574	8,394	83,080	8,445	32,098
Louisiana.....	335	3,371	542	3,827	26,888	431,148	161,732	15,100	146,298	81,700	122,464
Maine.....	10,252	137,290	149,710	181,796	264,502	246,015	205,541	2,300	35,991	23,146	54,930
Maryland.....	605	4,754	1,495	4,650	57,556	34,407	12,816	917	12,459	4,672	7,726
Massachusetts.....	629	7,939	11,300	21,596	24,690	45,246	43,709	122	2,259	2,928	1,682
Michigan.....	167,025	1,806,413	434,014	167,658	349,365	165,128	74,254	71,376	1,194,431	1,428,475	601,881
Minnesota.....	3,290	30,317	61,009	18,587	46,601	13,988	10,002	670	9,021	10,253	6,452
Mississippi.....	1,149	11,162	2,890	10,502	176,417	1,954,666	1,072,767	69,490	590,537	254,526	675,639
Missouri.....	4,376	45,647	29,632	90,723	43,980	107,999	46,017	5,319	54,763	14,486	33,340
Montana.....	101	1,110	692	692	2,414			1,512	32,205	9,612	20,741
Nebraska.....	887	7,660	28,225	13,476	3,332	5,029		125	1,586	1,809	1,493
Nevada.....	33	536	236	268	414	15		4	85	17	30
New Hampshire.....	2,892	29,990	44,589	63,576	58,375	79,454	70,856	146	1,533	3,525	5,044
New Jersey.....	201	2,888	2,164	7,468	56,221	27,074	14,174	45	806	4,451	1,799
New Mexico.....	3,349	36,022	7,843	16,168	28,856	88,514	15,688	2,220	28,071	7,430	5,100
New York.....	129,298	1,860,445	1,111,510	1,303,444	1,152,541	1,600,339	741,546	14,748	251,889	223,726	266,097
North Carolina.....	6,331	49,518	36,909	50,916	532,749	1,032,204	1,584,252	88,407	876,167	437,284	907,020
North Dakota ⁵	270	2,889	584	2,197	456	286		84	710	855	1,545
Ohio.....	1,428	19,042	30,213	53,158	45,443	102,511	60,168	506	7,621	20,518	8,855
Oklahoma ⁶	590	4,353	145					171	1,911	375	
Oregon.....	341	11,077	3,712	6,654	12,575	34,407	6,566	1,304	22,615	11,214	22,902
Pennsylvania.....	2,182	23,957	11,356	49,916	39,574	123,090	55,231	482	6,303	6,006	11,569
Rhode Island.....	216	3,330	1,637	3,352	9,920	7,698	6,846	45	940	438	135
South Carolina.....	1,657	14,925	8,018	12,754	460,378	1,728,074	1,026,900	143,070	1,162,705	693,281	726,080
South Dakota ⁷	397	4,218	3,723					37	452	1,019	
Tennessee.....	5,668	48,736	29,780	55,513	194,535	547,803	369,321	82,841	760,663	96,972	612,447
Texas.....	2,378	28,129	10,273	6,462	42,054	341,961	179,350	33,974	333,462	205,022	93,119
Utah.....	176	1,806	482	1,176	9,201	2,595	289	143	2,694	1,868	22,097
Vermont.....	2,404	27,172	31,880	51,542	95,242	70,654	104,649	408	6,945	10,381	23,072
Virginia ⁸	6,411	56,189	24,048	45,411	162,102	515,168	521,579	22,206	219,142	19,864	77,758
Washington.....	206	3,330	1,358	1,336	15,790	10,850		3,573	91,399	25,523	30,985
West Virginia.....	5,221	52,815	31,269	46,933	31,449			323	3,613	899	889
Wisconsin.....	12,989	143,132	117,144	67,845	388,425	99,484	20,657	68,819	1,098,819	919,058	533,253
Wyoming.....	26	285	232	13	4			13	232	132	95

¹ Beans and pease were reported as one product in 1870, 1860, and 1850.
² Data for Alaska and Hawaii included in totals for United States, but not in those for the five geographic divisions.
³ Less than 1 acre.
⁴ No report prior to 1900.

⁵ Dakota territory prior to 1890.
⁶ Included in Indian Territory prior to 1890.
⁷ Included in Dakota territory prior to 1890.
⁸ In 1860 and 1850 Virginia included West Virginia.

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TABLE 18.—ACREAGE AND PRODUCTION OF PEANUTS, BY STATES AND TERRITORIES, SUMMARY 1890 AND 1900.

STATES AND TERRITORIES.	ACRES.		BUSHELS.		STATES AND TERRITORIES.	ACRES.		BUSHELS.	
	1900	1890	1900	1890		1900	1890	1900	1890
The United States ¹	516,658	203,946	11,964,957	3,588,143	Michigan.....		21		401
North Atlantic division ...	3	11	111	167	Minnesota.....		7		145
South Atlantic division ...	389,993	157,699	9,709,563	2,619,774	Mississippi.....	5,853	1,960	95,738	41,185
North Central division ...	575	1,074	12,641	29,198	Missouri.....	271	82	6,679	2,184
South Central division ...	125,636	44,620	2,225,757	910,718	Montana.....				
Western division.....	447	542	16,037	28,286	Nebraska.....	11	45	221	900
Alabama.....	78,878	23,955	1,021,708	278,359	Nevada.....				
Alaska.....					New Hampshire.....	(²)		2	
Arizona.....	4	(²)	234	4	New Jersey.....	(²)	1	7	16
Arkansas.....	5,233	643	78,237	17,811	New Mexico.....	1		10	
California.....	433	524	15,461	27,876	New York.....		8		106
Colorado.....	5	8	138	137	North Carolina.....	95,856	17,767	3,460,439	421,138
Connecticut.....		(²)		2	North Dakota.....				
Delaware.....	2		23		Ohio.....	1	1	20	16
District of Columbia.....					Oklahoma.....	2,077	17	47,280	385
Florida.....	69,452	20,166	967,927	359,555	Oregon.....	1	1	25	29
Georgia.....	100,589	52,226	1,435,775	624,528	Pennsylvania.....	2	1	77	22
Hawaii.....	4		848		Rhode Island.....				
Idaho.....					South Carolina.....	7,162	2,573	131,710	42,769
Illinois.....	49	19	879	481	South Dakota.....		2		50
Indiana.....	11	5	199	290	Tennessee.....	19,534	16,241	747,668	523,088
Indian Territory.....	128		3,148		Texas.....	10,734	1,560	184,860	43,967
Iowa.....	7	4	127	87	Utah.....	2	1	151	11
Kansas.....	225	881	4,516	24,537	Vermont.....				
Kentucky.....	92	30	1,405	761	Virginia.....	116,914	58,962	3,713,347	1,171,624
Louisiana.....	3,107	206	45,713	5,162	Washington.....	(²)	8	15	230
Maine.....	1	1	22	21	West Virginia.....	11	2	199	39
Maryland.....	7	3	143	121	Wisconsin.....		7		107
Massachusetts.....	(²)		3		Wyoming.....	1		3	

¹ Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.² Less than 1 acre.

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TABLE 19.—ACREAGE AND PRODUCTION OF BROOM CORN, BY STATES AND TERRITORIES, SUMMARY 1880 TO 1900.

STATES AND TERRITORIES.	ACRES.			POUNDS.		
	1900	1890	1880 ¹	1900	1890	1880
The United States	178,584	98,425		90,947,370	38,557,429	29,480,106
North Atlantic division	599	1,058		327,530	491,052	3,267,567
South Atlantic division	2,094	466		798,790	288,077	301,154
North Central division	150,709	88,047		81,246,950	36,090,935	25,677,922
South Central division	22,141	2,550		7,149,520	949,385	
Western division	3,041	1,304		1,424,580	787,980	233,463
Alabama	152	61		56,290	25,698	
Alaska						
Arizona	30			21,100		200
Arkansas	879	135		304,690	52,701	
California	1,669	815		1,146,000	611,975	191,600
Colorado	1,241	301		226,550	60,165	3,000
Connecticut		1			543	4,272
Delaware	4	14		3,660	2,430	7,358
District of Columbia						
Florida	34	171		3,390	196,820	
Georgia	81	89		18,100	7,939	
Hawaii						
Idaho	1	19		800	4,240	300
Illinois	95,137	34,340		60,665,520	15,932,502	11,645,191
Indiana	815	419		884,170	157,231	430,159
Indian Territory	397			147,020		
Iowa	2,220	1,108		1,178,130	567,072	1,169,967
Kansas	34,383	30,717		11,813,310	10,899,434	5,083,018
Kentucky	839	195		884,650	93,063	
Louisiana	107	24		41,120	11,420	
Maine						887
Maryland	93	8		35,910	3,368	40,472
Massachusetts	11	1		7,060	800	54,881
Michigan	51	11		23,620	5,079	62,235
Minnesota	149	80		70,960	42,090	68,433
Mississippi	214	41		143,760	24,776	
Missouri	10,210	2,618		3,693,370	1,051,139	3,159,466
Montana						
Nebraska	6,627	16,792		2,733,290	6,514,763	1,751,807
Nevada						
New Hampshire						610
New Jersey	11	6		4,810	3,010	27,102
New Mexico	14	102		5,800	24,500	
New York	356	993		201,060	450,380	2,926,742
North Carolina	67	15		30,490	6,155	
North Dakota	3			2,000		2,450
Ohio	802	1,574		537,160	801,957	1,504,165
Oklahoma	12,366	59		3,418,490	16,550	
Oregon		2			1,100	5,480
Pennsylvania	221	57		114,610	36,319	251,269
Rhode Island						
South Carolina	21	54		11,280	14,463	
South Dakota	239	237		100,570	117,200	
Tennessee	3,444	1,439		1,015,460	409,436	
Texas	3,743	596		1,698,150	815,741	
Utah	19	16		4,830	14,000	15,865
Vermont						2,804
Virginia	1,762	140		663,390	43,159	127,976
Washington	67	55		20,000	22,000	17,018
West Virginia	82	31		32,570	13,743	125,348
Wisconsin	64	157		38,850	92,468	201,121
Wyoming						

¹ Acres not reported for 1880.

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TABLE 20.—ACREAGE AND PRODUCTION OF HOPS, BY STATES AND TERRITORIES, SUMMARY 1850 TO 1900.

STATES AND TERRITORIES.	ACRES. ¹			POUNDS.					
	1900	1890	1880	1900	1890	1880	1870	1860	1850
The United States.....	55,613	50,212	46,800	49,209,704	39,171,270	26,546,378	25,456,669	10,991,996	3,497,029
North Atlantic division.....	27,504	36,809	39,720	17,858,165	20,150,940	21,857,340	18,655,811	10,703,246	3,268,263
South Atlantic division.....	1		12	1,142		1,599	17,377	15,484	23,286
North Central division.....	359	1,164	5,111	173,800	526,936	2,295,714	6,140,547	263,573	199,043
South Central division.....	6			2,960			1,620	8,581	6,879
Western division.....	27,683	12,239	1,957	31,678,637	18,493,394	2,391,725	611,314	1,162	58
Alabama.....	1			440			32	507	276
Alaska.....									
Arizona.....	1			600					
Arkansas.....	1			530			25	146	157
California.....	6,890	3,974	1,119	10,124,660	6,547,338	1,444,077	625,064	80	
Colorado.....		20			18,300				
Connecticut.....							1,004	959	554
Delaware.....							800	414	348
District of Columbia.....								15	15
Florida.....									14
Georgia.....							2	109	261
Hawaii.....									
Idaho.....	63			58,870			21		
Illinois.....	2	44	21	690	22,300	7,788	104,032	7,254	3,551
Indiana.....	1	29	69	640	10,464	21,236	63,884	27,884	92,796
Indian Territory.....									
Iowa.....	(²)		51	120		16,915	171,113	2,078	8,242
Kansas.....			1			500	396	197	
Kentucky.....	4			1,668			947	5,899	4,309
Louisiana.....								27	125
Maine.....	(²)	37	219	60	24,373	48,214	296,850	102,987	40,120
Maryland.....	(²)			230			2,800	2,948	1,870
Massachusetts.....	18	2	23	7,480	800	9,895	61,910	111,301	121,595
Michigan.....	10	121	491	3,560	64,815	266,010	828,269	60,602	10,663
Minnesota.....	(²)	2	30	51	500	10,928	222,065	132	
Mississippi.....	(²)			15				248	473
Missouri.....	1	1		383	310		19,297	2,265	4,130
Montana.....									
Nebraska.....	(²)			50			100	41	
Nevada.....	(²)			100					
New Hampshire.....	(²)	15	59	60	9,033	23,955	99,469	130,428	257,174
New Jersey.....	(²)			75			19,033	3,722	2,133
New Mexico.....									
New York.....	27,532	36,670	39,072	17,332,340	20,063,029	21,628,931	17,558,631	9,671,931	2,536,299
North Carolina.....	(²)			85			288	1,767	9,246
North Dakota.....									
Ohio.....	3		9	2,910		5,510	101,236	27,533	63,731
Oklahoma.....									
Oregon.....	15,433	3,130	304	14,675,577	3,613,726	244,371	9,745	493	8
Pennsylvania.....	13	4	83	13,710	1,500	36,995	90,688	43,191	22,088
Rhode Island.....	(²)			40			249	50	277
South Carolina.....							1,507	122	26
South Dakota.....	(²)			50					
Tennessee.....	(²)			307			565	1,581	1,032
Texas.....							51	123	7
Utah.....							322	545	50
Vermont.....	6	81	264	4,400	51,705	109,350	527,927	638,677	288,023
Virginia.....	(²)		12	165		1,599	10,999	10,024	11,596
Washington.....	5,296	5,113	534	6,813,830	8,313,280	703,277	6,162	44	
West Virginia.....	1			662			1,031		
Wisconsin.....	342	967	4,439	165,346	428,547	1,966,827	4,630,155	135,587	15,930
Wyoming.....		2			750				

¹ Not reported prior to 1880.² Less than 1 acre.