SECTION VI.

MISCELLANEOUS CROPS.

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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 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 eigar 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 eigar 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

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

| Fiscal year, | Number of elgars, |
|------------------------------|---|
| 1864 1870 1880 1890 | 492, 780, 700 1, 189, 470, 774 2, 367, 803, 248 4, 087, 889, 983 5, 968, 170, 881 |

The first tax on eigars, 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 eigarettes 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 eigars, 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 eigar 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 eigar 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 Misissippi 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 tires, 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

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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 assorts 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 eigarettes, 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, Ger-

many, 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 heavybodied 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 eigarettes, 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

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 Gibhard, 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.

TOBACCO.

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 1891 1892 1892 1893 1894 1895 1896 1897 1898 1899 1899 | 259, 855, 085 | 9, 484, 746 10, 674, 241 11, 426, 927 11, 952, 736 11, 582, 838 10, 887, 709 12, 708, 919 18, 768, 455 13, 607, 681 14, 723, 392 13, 805, 311 | 4, 228, 528, 258 4, 422, 024, 212 4, 674, 708, 260 4, 341, 240, 981 4, 163, 641, 327 4, 099, 137, 855 4, 048, 493, 306 4, 431, 050, 509 4, 915, 663, 350 5, 531, 885, 085 6, 176, 596, 421 | 2, 505, 167, 610 3, 187, 318, 506 3, 282, 001, 283 8, 660, 755, 959 3, 620, 666, 804 4, 297, 764, 463 4, 967, 414, 232 4, 631, 820, 620 4, 885, 788, 897 3, 744, 975, 403 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.

| | i i | | 1 | |
|-------------------------------|----------------|-------------|---------------|----------|
| COUNTRY, | Pounds, | Per cent. | Value. | Percent. |
| United Kingdom | 81, 698, 086 | 29. 21 | \$8, 181, 050 | 84, 44 |
| Germany | 68, 948, 979 | 19, 29 | 4, 082, 900 | 17.11 |
| France | 80, 553, 565 | 10.92 | 2, 419, 595 | 10.19 |
| Italy | 26, 430, 166 | 9, 45 | 2, 495, 974 | 10.51 |
| Beignin | 1 21, 278, 085 | 7.61 | 1,960,958 | 8.26 |
| Spain | 20, 770, 457 | 7, 48 | 1,033,192 | 4.85 |
| Netherlands | l 19.404.179 | 6.94 | 1, 154, 040 | 4.86 |
| Canada British Australasia | 11, 233, 189 | 4, 02 | 1,093,639 | 4,60 |
| British Australasia | 1,846,830 | 0,66 | 270, 857 | 1.14 |
| Airica | 1, 757, 846 | 0.63 | 158, 054 | 0.67 |
| Mexico | 1, 754, 181 | 0, 68 | 135, 295 | 0.57 |
| Gibraltar | 1, 351, 909 | 0.48 | 91, 296 | 0.88 |
| British West Indies | 1, 850, 855 | 0.48 | 123, 217 | 0.52 |
| Haiti | 907, 785 | -0. 32 | 102, 168 | 0.48 |
| Japan | 786, 913 | 0, 28 | 54,654 | 0, 28 |
| 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, 301 | 0.19 |
| French West Indies | 478, 558 | 0.17 | 38, 530 | 0.16 |
| Denmark | 176, 407 | 0.08 | 16, 805 | 0.07 |
| Austria-Hungary | [120,778] | 0, 04 | 10,805 | 0.04 |
| Argentina | 104,751 | 0.04 | 6, 386 | 0.03 |
| China | 75, 426 | 0.03 | 5, 570 | 0.02 |
| Brazil | 38, 214 | 0,01 | 4, 893 | 0.02 |
| Other countries , | 1,707,730 | 0.62 | 166, 768 | 0.70 |
| Total | 279, 675, 076 | 100, 00 | 23, 751, 020 | 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;

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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.

| | Domestic | FOR CALENDAR YEAR FOLLOWING ONE NAMED. | | | | | |
|---|--|---|---|--|--|--|--|
| YEAR. | tobacca con- sumed and exported. | Exported (domestic). | Net import of foreign leaf, | Consumed by manufac- turers (total). | | | |
| 1900. 1899. 1898. 1898. 1896. 1896. 1895. 1894. 1898. 1898. 1898. 1899. 1891. 1890. 1889. 1888. 1888. 1888. 1888. 1888. 1888. | 662, 818, 341, 698, 532, 639, 610, 860, 256, 632, 089, 418, 612, 171, 397, 609, 975, 591, 621, 507, 784, 776, 590, 179, 302, 455, 655, 654, 048, 630, 841, 923, 448, 830, 133, 548, 900, 132, 588, 461, 089, 559, 397, 262, 451, 176, 211, 503, 277, 288, 450, 706, 582, 455, 706, 583, 465, 706, 583, 451, 800, 132, 584, 467, 686, 390, 262, 451, 176, 211, 503, 277, 288, 456, 706, 583, 465, 706, 583, 465, 706, 583, 465, 706, 583, 465, 706, 583, 685, 396 | 808, 743, 503 805, 033, 235 946, 828, 677 269, 960, 833 281, 074, 422 800, 047, 687 293, 637, 217 304, 797, 808 277, 258, 871 255, 410, 020 246, 137, 801 255, 427, 121 265, 698, 100 216, 673, 665 200, 947, 155 813, 311, 017 289, 514, 345 229, 544, 345 225, 525, 793 218, 244, 309 225, 737, 672 | 26, 088, 067 21, 877, 778 15, 430, 348 8, 984, 814 11, 069, 640 17, 491, 250 20, 481, 407 25, 339, 658 18, 244, 045 22, 346, 741 15, 431, 708 18, 026, 894 14, 108, 052 11, 996, 171 14, 289, 589 10, 356, 171 8, 745, 679 8, 774, 238 | 1886, 278, 106 379, 102, 884 367, 139, 810 349, 877, 787 362, 084, 631 329, 614, 960 344, 633, 888 339, 832, 688 331, 007, 312 356, 108, 936 349, 930, 109 326, 419, 763 326, 494, 664 288, 588, 176 300, 979, 871 289, 263, 124 285, 399, 343 254, 130, 459 277, 982, 013 241, 534, 960 245, 566, 766 216, 466, 388 | | | |

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

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

1 No 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 euring, 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 rv.

STATISTICS OF AGRICULTURE.

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

| ! | | NUMBER (| OF FARMS. | ACREA | GE, JUNE 1, | 1900. | V | ALUE OF FARM | PROPERTY, | JUNE 1, 190 |). |
|----------------|----------------------------|---------------|-------------------------|----------------------|---------------------|----------------------------|-----------------------------|---|--|-----------------------------------|----------------------|
| | STATES AND TERRITORIES. | Total. | With build- ings. | Total. | Improved. | Per cent im- proved. | Total. | Land and improve- ments (ex- cept build- ings). | Buildings, | Imple- ments and machinery, | Live stock, |
| 1 | The United States | 106,272 | 102, 194 | 9,574,160 | 5, 628, 277 | 58.8 | \$ 215, 485, 418 | \$128,950,920 | \$58, 871, 960 | \$8, 150, 980 | \$25,011,558 |
| 2 | North Atlantic division | 5,803 | 5,724 | 388, 180 | 264, 120 | 68.0 | 82, 218, 967 | 15, 328, 740 | 12, 781, 650 | 1,524,500 | 2,579,077 |
| 8 4 | Maine New Hampshire | 30 | 29 | 4,227 | 1 901 | | 147 750 | | ************************************** | 0 500 | 70.000 |
| 5 | Vermont | 38 | 38 | 5,564 | 1, 361 1, 773 | 32, 2 31, 9 | 147, 750 139, 340 | 68,700 52,200 | 53, 500 53, 320 | 8,720 10,690 | 16,830 23,130 |
| 6 7 | Massachusetts | 632 | 624 | 45, 355 | 24, 220 | 58.4 | 3, 285, 015 | 1,500,300 | 1, 331, 440 | 174,940 | 278, 335 |
| 8 | Connecticut | 1,960 | 1,928 | 133,013 | 82, 029 | 61.7 | 10, 196, 800 | 4, 289, 100 | 4,661,030 | 458,110 | 788,560 |
| 9 | New York New Jersey | 1,068 | 1,052 1 | 75,348 10 | 56,498 5 | 75.0 50.0 | 5,186,168 968 | 2,707,260 | 1,766,570 | 278, 180 20 | 484,158 848 |
| 11 | Pennsylvania | 2,074 | 2,052 | 124, 663 | 98, 234 | 78.8 | 18, 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 | 45.2 | 56, 801, 461 | 32,014,000 | 14,659,710 | 2, 348, 220 | 7, 270, 581 |
| 18 14 15 | Delaware | 3,056 | 1 8,010 | 104 454,716 | 25 303, 945 | 24. 0 66. 8 | 1,040 8,939,594 | 850 4, 909, 710 | 150 2, 498, 040 | 327,890 | 40 1, 203, 954 |
| 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 18 | West Virginia | 865 22,626 | 354 21,505 | 80,147 2,131,693 | 13,675 848,113 | 45,4 | 355, 876 | 209, 880 | 66, 230 | 10,570 | 69,696 |
| 19 | South Carolina | 1,953 | 1,858 | 195, 026 | 72, 322 | 39.8 37.1 | 21, 902, 127 2, 312, 792 | 12,810,530 1,437,460 | 5, 547, 370 498, 420 | 862,350 104,120 | 2,681,877 272,792 |
| 20 21 | Georgia Florida | 186 | 172 | 85, 194 | 11, 237 | 81.9 | 807, 161 | 174,180 | 77,820 | 12,410 | 42,751 |
| 22 | North Central division | 171 | 144 | 44, 680 | 18,712 | 41.9 | 1,001,300 | 406,860 | 368, 150 | 164,900 | 61,300 |
| 28 | Ohio | 6,199 | 10, 130 5, 970 | 657, 942 326, 400 | 517, 690 | 78.7 81.9 | 37, 482, 110 | 24, 208, 620 | 8, 503, 850 | 1, 272, 280 | 8,497,860 |
| 24 | Indiana | 826 | 795 | 45,030 | 267, 159 35, 362 | 78,5 | 18,360,076 1,396,168 | 11,584,150 907,810 | 4, 477, 880 273, 100 | 706, 240 48, 740 | 1,611,806 167,018 |
| 25 26 | Illinois Michigan | | 135 | 11,901 | 9,680 | 81.8 | 589, 222 | 419,010 | 92,970 | 15,050 | 62, 192 |
| 27 | Wisconsin | | 2,965 | 254,806 | 191, 499 | 75.3 | 16, 478, 435 | 10,906,220 | 3, 559, 460 | 484,610 | 1,528,145 |
| 28 | Minnesota | | 6 | 376 | 186 | 49.5 | 48, 585 | 42, 200 | 8,700 | 680 | 2,005 |
| 29 30 | Iowa Missouri | | 2 254 | 110 19,696 | 105 13,585 | 95. 5 69. 0 | 8,669 596,140 | 7,200 889,410 | 700 94,960 | 90 16,810 | 91,960 |
| 31 | North Dakota | | | | | | 0,00, 1.40 | | 51,000 | 10,610 | 01,000 |
| 32 33 | South Dakota Nebraska . | | | | | ••••• | | | | . | |
| 84 | Kansas | 5 | 3 | 120 | 114 | 95.0 | 4,815 | 3,120 | 1,080 | 60 | 555 |
| 35 | South Central division | , | 40, 290 | 3, 128, 957 | 2, 405, 882 | 76.9 | 89, 406, 086 | 57, 327, 130 | 17, 422, 870 | 3,001,460 | 11, 654, 626 |
| 36 37 | Kentucky, Tennessee | | 33,883 | 2,581,938 | 2,067,831 | 80.1 | 78, 911, 706 | 51, 178, 690 | 15, 221, 470 | 2,493,080 | 10,018,466 |
| 38 | Alabama | | 6,018 | 496, 922 9, 480 | 816,653 8,467 | 63. 7 86. 6 | 9,539,315 88,742 | 5,526,960 48,060 | 2,058,290 19,510 | 477,560 4,820 | 1,481,505 11,852 |
| 39 | Mississippi | | 57 | 4,172 | 2,205 | 52, 9 | | 80, 470 | 8,360 | | 8, 865 |
| 40 41 | Louisiana Texas | 76 160 | 68 154 | 4,886 | 2,451 | 50, 2 | | 65,870 | 81,470 | | 21,593 |
| 42 | Oklahoma | | 20 | 22, 462 5, 076 | 9,927 1,230 | 44. 2 24. 2 | 608, 976 50, 886 | 419,500 30,400 | 76,010 7,260 | 1 , | 93,446 11,076 |
| 48 | Indian Territory | 1 * | 7 | 516 | 246 | 47.7 | 16,081 | 11,870 | 820 | 660 | 3, 231 |
| 44 45 | Arkansas | | 28 | 3, 505 | 1,822 | 37.7 | 26,772 | 16,810 | 4, 680 | 1, 190 | 4, 592 |
| | | | 1 | 640 | 414 | 64.7 | 65, 879 | 57,400 | 2,600 | 1,500 | 879 |
| 46 47 | Montana Wyoming | | 1 | | | | | | | · ······ | |
| 48 | Colorado | | l | II . | | 1 | l | 1 | | i | |
| 49 50 | New Mexico | | | II | 1 | 1.: | l F | il . | | | |
| 51 | Arizona Utah | | | 11 | 1 | l | II | | | | |
| 52 | Nevada | | | | | | | | | | |
| 53 54 | Idaho Washington | | | | | | II . | | | . | |
| 55 | Oregon | | | | | | | | | | |
| 56 57 | California Alaska | . 1 | 1 | 640 | 414 | 64.7 | 65, 879 | 57,400 | 2,600 | 4,500 | 879 |
| 58 | Hawaii | 22 | 22 | 88 | 38 | 100.0 | 16, 415 | 15,030 | 1,280 | 20 | 85 |

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

| v | ALUE OF PRO | DUCTS, 1899. | | EXPENDIT | JRES, 1899. | | Ä | VERAGE | VALUES PI | R FARM | • | | Ayonaga | AVERA PENDI | MITTH TIC | = |
|------------------------|--------------------|------------------------------|---|---------------------|-------------------|----------------|---|-----------------|--|----------------|----------------|---------------------------------|--|----------------|---|----------------|
| | | | | | | | Farm prop | erty, Ju | ne 1, 1900. | | Produc | ćs, 1899. | Average value per acre of | PER FAI | зм, 1899. | ! |
| Total. | Fed to live stock. | Not fed to live stock. | Per cent not fed, to value of prop- erty, | Labor. | Fertilizers. | Total. | Land and im- prove- ments (except build- ings). | Build- ings. | Imple- ments and ma- chinery. | Live stock, | Total. | Not fed to live stock. | products of 1899 not fed to live stock. | Labor. | Fortili- zers. | |
| §74, 212, 350 | \$8,871,600 | \$ 65, 840, 750 | 30, 8 | \$5,423,852 | \$2,861,120 | \$2,028 | \$1, 214 | \$502 | \$77 | \$235 | \$698 | \$ 615 | \$6.82 | \$51. | 827 | 1 |
| 9, 698, 080 | 1,485,980 | 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 |
| | | | | | | | | | | ••••• | | | | | • | 3 |
| 58, 080 58, 820 | 11,280 12,970 | 41,800 45,850 | 28. 3 32. 9 | 7,650 6,780 | 2,120 2,360 | 4,925 3,667 | 2, 290 1, 374 | 1,783 1,403 | 291 281 | 561 609 | 1,768 1,548 | 1,894 1,207 | 9.89 8.24 | 255 178 | 71 62 | 5 |
| 1, 361, 820 | 191, 310 | 1,170,510 | 85.6 | 100,820 | 143,420 | 5,198 | 2,874 | 2,107 | 277 | 440 | 2,155 | 1,852 | 25,81 | 302 | 227 | 6 |
| 4,051,770 | 441,060 | 3,610,710 | 85.4 | 514,710 | 428, 170 | 5,202 | 2, 188 | 2, 378 | 234 | 402 | 2,067 | 1,842 | 27.15 | 268 | 218 | 8 |
| 1, 278, 810 110 | 238,530 | 1,045,280 110 | 20. 2 11. 4 | 159, 750 40 | 89,470 | 4,856 963 | 2, 535 500 | 1,654 100 | 260 20 | 407 848 | 1,197 | 979 110 | 18,87 11,00 | 150 40 | 87 | 9 |
| 2, 893, 720 | 595,880 | 2, 297, 840 | 17.8 | 262,840 | 69, 210 | 6,892 | 8, 286 | 2, 870 | 286 | 500 | 1,895 | 1,108 | 18.43 | 126 | 88 | 11 |
| 26, 821, 858 | 2,458,000 | 23, 863, 858 | 42.4 | 2, 229, 150 | 1,874,960 | 1,177 | 669 | 307 | 49 | 152 | 550 | 499 | 4.42 | 47 | 89 | 15 |
| 70 2,110,350 | 806, 660 | 70 1,803,690 | 6. 7 20. 2 | 223, 960 | 110,200 | 1,040 2,925 | 850 1,607 | 150 817 | 107 | 40 894 | 70 691 | 70 590 | 0, 67 3, 97 | 78 | 36 | 18 14 14 |
| 10, 339, 630 | 1,064,890 | 9, 274, 740 | 48, 2 | 846, 190 | 653,890 | 1,104 | 620 | 288 | 45 29 | 151 191 | 581 470 | 476 | 3,70 | 43 | 34 | 16 |
| 171,470 11,982,570 | 19,770 940,670 | 151,700 | 42. 6 50. 2 | 5,700 865,620 | 790 948, 520 | 975 968 | 574 566 | 181 245 | 38 | 119 | 527 | 416 486 | 5.03 5.16 | 16 38 | 2 42 | 13 |
| 1,313,580 164,700 | 90, 580 | 1,223,000 | 52, 9 | 187, 240 25, 010 | 129,520 16,080 | 1,184 1,651 | 786 986 | 255 418 | 58 67 | 140 280 | 678 885 | 626 798 | 6.27 4.22 | 96 134 | 66 86 | 19 |
| 289, 488 | 16,820 19,110 | 148, 380 270, 378 | 48. 8 27. 0 | 75,430 | 20,960 | 5,856 | 2,879 | 2, 153 | 965 | 850 | 1,693 | 1,581 | 6.05 | 441 | 123 | 2 |
| 10, 285, 340 | 1,464,810 | 8,771,030 | 23, 4 | 512,620 | 62,000 | 3, 529 | 2,279 | 801 | 120 | 329 | 964 | 826 | 18. 33 | 48 | 6 | 2 |
| 5,580,440 491,280 | 654, 750 | 4, 925, 690 | 26.8 | 217,860 | 48, 010 8, 880 | 2,962 1,690 | 1,861 1,098 | 722 331 | 114 50 | 265 202 | 900 595 | 794 509 | 15.00 9.84 | 35 16 | 8 | 20 |
| 122, 330 | 70, 810 84, 160 | 420, 470 88, 170 | 80, 1 15, 0 | 13,040 6,700 | 120 | 4,270 | 3,086 | 674 | 109 | 451 | 886 | 639 | 7.41 | 49 | 1 | 2 |
| 3,850,830 | 667,510 | 3, 183, 820 | 19.8 | 268, 650 | 9,740 | 5,180 | 3,429 | 1,119 | 152 | 480 | 1,211 | 1,001 | 12, 52 | 84 | 8 | 20 |
| 19,710 1,210 | 580 270 | 19,130 940 | 39.4 10.8 | 440 | | 8,098 4,884 | 7,034 3,600 | 617 350 | 113 45 | 834 839 | 8,285 605 | 8,188 470 | 50, 88 8, 55 | 78 | | 2 |
| 162, 170 | 86,070 | 126, 100 | 21.2 | 5,980 | 250 | 2,258 | 1,475 | 860 | 63 | 360 | 614 | 478 | 6, 40 | 22 | 1 | 8 |
| | | | | | | | | | | | | | | | | 8 |
| 7,870 | 160 | 7, 210 | 149.7 | | | 963 | 624 | 216 | 12 | 111 | 1,474 | 1,442 | 60.08 | | | 8 |
| 27, 949, 686 | 8,462,810 | | 27.4 | 1,536,482 | 239, 410 | 2, 129 | 1,365 | 415 | 71. | 278 | 665 | 583 | 7.88 | 87 | 6 | 3 |
| 24, 057, 840 | 8,006,810 | | 26.7 | 1,294,890 | 151,830 | 2,220 | 1,446 896 | 480 333 | 70 77 | 283 240 | 679 578 | 594 509 | 8. 15 0. 83 | 87 95 | 4 13 | 3 |
| 3, 568, 520 49, 846 | | 8, 144, 760 45, 476 | 93.0 54.8 | 213, 972 4, 850 | 82,710 1,960 | 1,546 1,250 | 717 | 291 | 65 | 177 | 787 | 679 | 4.79 | 65 | 29 | 3 |
| 80,690 | 11 | 1 | 54.7 | 1, 120 | 820 | 854 | 517 860 | 142 414 | 45 64 | 150 284 | 520 558 | 467 508 | 6, 60 7, 91 | 19 34 | 5 6 | 3 4 |
| 42,420 168,980 | | 38, 650 153, 480 | 81.4 25.4 | 2,620 17,910 | 430 2,160 | 1,622 8,775 | 2,622 | 475 | 94 | 584 | 1,056 | 959 | 6, 83 | 112 | 14 | 4 |
| 10,810 | 2,210 | 8,600 | 16.9 | 210 | | 2,542 | 1,620 | 363 | 105 | 554 | 540 | 430 | 1.69 | 10 | | 4 |
| 7,610 18,470 | | 6,710 11,090 | 41.7 | 1,390 | | 2,010 811 | 1,421 494 | 1.03 142 | 82 36 | 130 | 951 408 | 889 336 | 13,00 3,16 | 2 42 | | 4 |
| 2,486 | 1 | 1,486 | 2,3 | 2,500 | | 65, 379 | 57,400 | 2,000 | 4, 500 | 879 | 2,486 | 1,486 | 2.32 | 2,500 | | 4 |
| | | | | | | | | | | | | | | | | 4 |
| | | | | | | | | | | | | | | | | 4 |
| | | | | | | . | | | | | · | | | | | . 4 |
| | | - | | | | | | | | | | | | | | . 5 |
| | | | | | | | | | .[| - | . | | | | | . F |
| | | | - | | - | · ····· | | ····· | | | | | | | | - f |
| | | | | | | : | | | . | | | | | | . | . : |
| 2,486 | 1,000 | 1,486 | 2.8 | 2, 500 | | 65, 379 | 57, 400 | 2,600 | 4,500 | 879 | 2, 486 | 1,486 | 2, 32 | 2, 500 | | |
| 4, 950 | | 4,950 | 30, 2 | 1,010 | | 7-16 | 683 | 58 | 1 | 4 | 225 | 225 | 150,00 | 46 | | |

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, 640.0. 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.

| | Per cent | AVERAGE, | | | |
|---|---|---|--|--|--|
| FARMS CLASSIFIED BY AREA IN ACRES. | of farms reporting tobacco. | Acres per farm re- porting, | Pounds per acre. | | |
| All farms | 12, 2 | 3.96 | 644. 5 | | |
| Under 8. 8 and under 10. 10 and under 20. 20 and under 50. 50 and under 100. 100 and under 175. 175 and under 260. 260 and under 500. 500 and under 1,000. 1,000 and over | 5.8 9.5 9.8 12.8 15.3 16.5 16.8 | 1, 80 1, 80 2, 82 2, 92 3, 35 4, 22 5, 80 6, 63 8, 56 12, 83 | 584. 2 612. 4 606. 4 621. 5 611. 1 642. 0 660. 1 685. 1 726. 1 | | |

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.

| • | Per cent | AVEI | AGE. |
|---|---|--|--|
| FARMS CLASSIFIED BY AREA IN ACRES. | of farms reporting | Acres per farm re- porting. | Pounds per acre, |
| All farms | 2.6 | 2.98 | 1,487.8 |
| Under 3 8 and under 10 10 and under 20 20 and under 56 50 and under 60 100 and under 175 175 and under 260 260 and under 500 500 and under 1,000 1,000 and over | 3.1 3.3 3.1 3.0 2.2 1.6 1.4 | 1, 18 1, 95 2, 39 2, 62 2, 88 8, 58 4, 22 5, 72 6, 40 4, 80 | 1, 253.8 1, 281.6 1, 819.7 1, 899.8 1, 558.2 1, 538.6 1, 601.4 1, 464.4 1, 884.6 |

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.

| · | ا ا | AVEI | AGE. | |
|---|---|--|--|--|
| FARMS CLASSIFIED BY AREA IN ACRES. | Per cent of farms reporting tobacco. | Acres per farm report- ing. | Pounds per acre, | |
| All farms | 1.9 | 2. 94 | 1, 022. 8 | |
| Under 8. 8 and under 10. 10 and under 20. 20 and under 60. 50 and under 100. 100 and under 175. 175 and under 280. 280 and under 500. 500 and under 500. 1,000 and over | 8.4 8.0 2.5 2.4 1.6 1.2 0.6 | 0. 92 2. 96 3. 01 2. 42 2. 93 3. 20 3. 44 3. 35 3. 24 4. 33 | 900. 5 1,018. 9 980. 0 921. 6 1,014. 4 1,077. 8 1,068. 8 1,125. 0 1,142. 6 888. 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 TOBACCO.

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.

| • | Per cent | AVERAGE. | | | |
|--|--|--|--|--|--|
| FARMS CLASSIFIED BY AREA IN ACRES. | of farms reporting | Acres per farm re- porting. | | | |
| All farms | 7.9 | 8, 51 | 701. 2 | | |
| Under 8 8 and under 10 10 and under 20 20 and under 50 50 and under 100 100 and under 175 175 and under 260 260 and under 500 500 and under 500 1,000 and under 1,000 1,000 and over | 6,8 6,0 10,2 9,3 10,0 7,2 | 1. 41 2. 22 2. 87 2. 97 3. 03 8. 58 4. 93 7. 12 11. 28 19. 18 | 789. 0 817. 3 780. 1 762. 4 769. 3 786. 9 881. 4 854. 7 924. 1 711. 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 1809, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE.

| | Per cent | AVERAGE. | | |
|--|---|---|--|--|
| PARMS CLASSIFIED BY AREA IN AGRES. | of farms reporting tobacco. | Acresper farm re- porting. | Pounds per acre. | |
| All farms | 5, 4 | 3. 57 | 788.2 | |
| Under 8 8 and under 10 10 and under 20 20 and under 50 50 and under 100 100 and under 100 100 and under 175 175 and under 260 260 and under 500 500 and under 500 500 and under 500 1,000 and over | 4.6 5.0 5.4 6.2 5.2 5.3 4.2 | 1. 18 2. 20 2. 66 2. 86 3. 11 8. 76 4. 95 6. 53 9. 09 | 862. (870. 4 784. 9 755. 6 800. 1 788. 6 782. 6 808. 7 | |

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

averager 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.

| Programme to the promonger and the department of the programme and the programme to the pro | Percent | AVERAGE. | | |
|--|---|--|--|--|
| FARMS CLASSIFIED BY TENURE. | of farms reporting tobaceo. Acres I farm r portin | Acres per farm re- porting, | Pounds per acre. | |
| All farms | 5, 4 | 8, 57 | 788, 2 | |
| Owners Part owners Owners and tenants Managers Cash tenants Share tenants | 10, 0 3, 3 3, 3 | 8.38 8.20 4.06 7.29 8.65 8.80 | 808, 9 787, 6 885, 4 800, 9 768, 8 766, 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 OP-ERATED BY WHITE AND COLORED FARMERS REPORT-ING TOBACCO IN 1899, WITH THE AVERAGE NUMBER OF ACRES PER FARM AND POUNDS PER ACRE, BY GEOGRAPHIC DIVISIONS.

| | | S OF WI | | FARMS F. | ORED | |
|-----------------------|---|---|---|---|---|--|
| GEOGRAPHIC DIVISIONS, | Per cent of farms reporting tobacco. | Acres per farm report- ing. | Pounds per acre | Per cent of farms reporting tobacco, | Acres per farm report- ing. | Pounds per acre. |
| The United States | 5,4 | 3,58 | 814.0 | 5.8 | 8, 54 | 615.8 |
| North Atlantic | 2,6 18.0 1,9 10,1 (1) | 2, 98 4, 11 2, 95 8, 49 0, 48 | 1,490.3 661.8 1,023.8 800.0 589.1 | 5.7 10.4 8.4 2,2 | 2.95 3.51 1.66 8.78 | 1, 119. 6 584. 9 834. 5 690. 9 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 OF | WHITEF | ARMERS. | FARMS OF COLORED • FARMERS. | | | |
|---|--|---|--|--|--|--|--|
| FARMS CLASSIFIED BY TENURE. | Per cent of farms report- ing to- bacco. | Acres per farm report- ing, | Pounds per acre, | Per cent of farms report- ing to- bacco. | Acres per farm report- ing. | Pounds per acre. | |
| All farms Owners Part owners Owners and tenants Managers Cash tenants Share tenants | 10.0 3.2 3.8 | 3. 58 3. 43 3. 21 4. 08 7. 38 3. 91 3. 77 | 814. 0 822. 3 812. 5 843. 1 807. 1 805. 8 797. 7 | 7.0 8.8 11.3 6.1 2.2 6.7 | 3.54 2.76 3.18 3.56 5.74 2.87 4.30 | 615. 8 595. 8 617. 4 578. 4 668. 7 596. 6 627. 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 bush- els per acre. | Average price per bush- el. | Produc- tion in 1889, | Per cent of in- crease. |
|--|--|--|---|---|--|---|---|
| Michigan New York California Florida Maine Virginia North Carolina Tennessee Missouri Minnesota New Mexico Indiana Illinois New Hampshire Colorado Vermont Lowa Peunsylvania Ohio Alabama Georgia Arkansas | 45, 861 9, 189 10, 252 6, 411 5, 563 4, 876 8, 290 8, 819 2, 999 8, 451 2, 684 2, 404 2, 427 2, 182 1, 828 1, 765 | 1, 806, 413 1, 860, 445 658, 516 176, 304 187, 290 56, 189 49, 518 48, 736 45, 647 86, 927 86, 122 29, 90, 122 22, 90, 171 80, 122 22, 570 27, 172 24, 903 28, 957 17, 489 17, 486 17, 489 | \$2, 861, 020 2, 472, 668 1, 022, 586 189, 349 290, 885 66, 066 60, 703 57, 660 73, 850 46, 685 78, 001 46, 281 46, 169 49, 169 51, 629 49, 169 51, 629 17, 982 17, 982 | 10.8 10.4 19.4 19.2 18.4 8.8 9.2 8.8 10.4 11.0 10.8 10.8 11.3 10.8 11.0 10.4 11.0 10.1 | \$1.31 1.82 1.55 0.79 2.12 1.18 1.62 1.18 1.53 2.03 1.53 2.09 1.72 1.75 1.64 1.75 0.87 1.09 | 484, 014 1, 111, 510 713, 480 6, 618 149, 710 24, 048 86, 909 29, 632 21, 632 21, 632 31, 808 44, 589 11, 356 80, 218 81, 860 80, 218 81, 860 80, 218 81, 860 80, 818 81, 861 86, 818 81, 861 86, 818 81, 818 | 316. 2 22. 4 17. 7 2566. 0 18. 3 133. 7 54. 0 140. 5 350. 3 113. 8 41. 4 126. 3 116. 0 269. 0 269. 0 10. 9 |
| South Carolina | 1,657 | 14,925 | 18, 986 | 9.0 | . 93 | 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

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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 in- crease. | Average yield per acre, 1899. |
|--|---|--|---|--|--|
| South Cardina. Michigan Georgia Wisconsin North Carolina Tennessee Alabama. Mississippi Texas New York Arkansas Virginia Florida Louisiana Illinois Washington Kentucky. Calliornia Missouri Colorado Maine Montana New Moxico Lowa Oregon | 14,748 31,414 22,206 17,875 15,190 12,982 8,673 8,894 2,014 5,319 3,621 2,800 1,512 | 1, 162, 705 1, 184, 481 1, 190, 441 1, 088, 810 876, 167 760, 668 665, 388 650, 587 838, 462 251, 889 246, 894 219, 142 169, 814 146, 298 103, 386 91, 899 81, 089 67, 290 64, 768 32, 266 32, 261 22, 265 | 608, 281 1, 428, 476 974, 670 919, 058 437, 284 96, 972 926, 418 251, 526 205, 692 228, 726 109, 170 19, 682 81, 700 9, 010 25, 523 8, 445 46, 270 28, 146 9, 612 27, 430 27, 240 | 66. 5 120. 6 10. 0 10. 0 684. 4 108. 8 182. 0 62. 1 10. 1 45. 4 1,008. 2 200. 1 278. 0 4. 8 5. 5 285. 7 277. 8 10. 1 278. 0 10. 1 278. 0 10. 1 278. 0 10. 1 278. 0 10. 1 277. 0 10. 1 278. 0 10. 1 277. 0 10. 1 277. 0 10. 1 10. 1 1 | 8.1 15.9 6.8 16.0 9.9 9.2 7.8 8.9 9.8 17.1 7.8 9.9 6.8 0.0 25.7 0.9 12.6 12.7 17.7 |

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 238.5 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 in- crease. | Bushels produced iz. 1899, | Bushels produced in 1889, | Per cent of in- crease. |
|----------|--------------------------------|--|---|--|---|---|
| Virginia | 100, 589 78, 878 69, 452 | 58, 962 17, 767 52, 226 23, 955 26, 166 16, 244 1, 560 2, 578 | 98. 8 439. 5 92. 6 229. 8 165. 4 20. 8 588. 1 178. 4 | 3,718,847 3,460,489 1,485,775 1,021,708 967,927 747,668 184,860 181,710 | 1, 171, 624 421, 188 624, 528 278, 859 359, 555 523, 088 43, 967 42, 769 | 216, 9 721, 7 129, 9 267, 0 169, 2 42, 9 820, 5 208, 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 easter 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 castoroil 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. 1890. 1891. 1892. 1893. | 187, 520 802, 677 114, 644 81, 987 28, 745 40, 338 | \$240, 885 878, 850 148, 805 102, 488 88, 056 40, 838 | 1895 1896 1897 1898 1899 | 22, 857 84, 701 49, 082 68, 679 87, 862 | \$22, 857 27, 760 46, 628 56, 798 34, 076 |

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. | Aeres. | Bushels. | Value. |
|--|---|--|--|--|
| Total | 2,829 | 25,788 | 143, 388 | \$134,084 |
| California Kansas Missouri Illinois Oklahoma Arkansas Indian Territory | 8 228 495 300 1,296 2 5 | 7 3,388 5,622 2,688 13,997 13 78 | 125 18, 108 81, 966 15, 695 77, 185 85 224 | 250 17, 391 31, 177 16, 139 68, 842 80 205 |

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 imHOPS. 517

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 | 1886 | 1870 | 1860 | 1850 |
|--------------------------------------|---|---|--|--|------|--------------------------------|
| New York Washington California | 17, 832, 340 6, 813, 830 10, 124, 660 14, 675, 577 165, 346 | 20, 063, 029 8, 313, 280 6, 547, 338 3, 613, 726 428, 547 | 26, 546, 878 21, 628, 931 703, 277 1, 444, 077 244, 871 1, 966, 827 558, 895 | 25, 456, 669 17, 558, 681 6, 162 625, 064 9, 745 4, 630, 155 2, 626, 862 | | 8, 497, 029 2, 536, 299 |

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 244,871 pounds in 1879, to 3,180 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.

| | | | CRE. |
|--|------------------------------|--------------------------------|------------------------------|
| STATES. | 1890 1889 | | 1879 |
| The United States | 885 | 780 | 567 |
| New York Oregon California Washington | 630 951 1,469 1,287 | 547 1,155 1,648 1,626 | 554 804 1,022 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 erop 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 40,383,383 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. | Aver- age per aere. | Above state average. | Above United States average, |
|--|--|--------------------------------|----------------------------|---------------------------------------|
| Marion, Oreg Otsego, N. Y Schoharle, N. Y Madison, N. Y | 5, 750, 688 4, 115, 300 8, 752, 700 8, 284, 100 | 922 585 629 660 | 1 29 1 45 1 1 36 | 37 - 1 800 1 256 1 219 |
| Solioma, Cal. Oncida, N. Y Yakima, Wash Polk, Oreg | 8, 118, 200 2, 919, 900 2, 918, 700 2, 633, 800 | 1,511 710 1,848 1,026 | 42 80 61 75 | 626 1 176 468 141 |
| Sacramento, Cal | 2,884,000 1,752,845 | 1,948 978 1,281 917 | 479 22 16 134 | 1,068 88 890 89 |
| Clackamas, Oreg Mendocino, Cal Yuba, Cal King, Wash Franklin, N. Y | 1,032,900 | 1,448 1,184 1,388 642 | 1 26 1 835 46 12 | 558 249 448 1 248 |
| Total | 40, 383, 833 | | | |

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

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 The report is believed to be very complete for a minor crop, as is shown by the statistics of oil reported in table xxxx, 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 laud 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 80— | Pounds, | Arrest and Agent Angel Park to Facility | Average value per pound. |
|--|--|--|---|
| 1891 1892 1893 1894 1896 1896 1890 1897 1898 | 54, 987 99, 629 80, 225 87, 683 | \$120, 831 156, 418 267, 422 209, 722 194, 616 174, 810 257, 484 180, 811 118, 227 | \$2, 67 2, 84 2, 68 2, 61 2, 22 2, 05 1, 58 1, 26 1, 01 |

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

| YEAR ENDING JUNE 80- | Pounds, | Value. |
|---|---------------------|--|
| 1895. 1806. 1897. 1808. 1809. | 8,242 420 991 | \$2, 901 4, 589 824 2, 403 763 |

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 re- porting. | One- fourth acres. | Amount of sales. |
| The United States | 2, 421 | 40, 423 | \$826,019 | Michigan Minnesota | 219 12 | 4, 255 325 | \$28,700 9,249 |
| North Atlantic division South Atlantic division North Central division | 772 250 984 | 7,081 1,255 21,107 | 292, 741 29, 856 311, 271 | Mississippi Missouri Montana | 8 47 | 18 626 | 153 15,416 |
| South Central division Western division | 239 176 | 1,249 9,731 | 25, 972 166, 679 | Nebraska | 196 | 9, 102 | 77,495 |
| Alabama Alaska | 3 | 30 | 1,510 | New Hampshire New Jersey | 30 6 61 | 80 12 449 | 900 855 43,191 |
| Arizona Arkansas | 18 36 | 74 6, 691 | 2,447 121,896 | New Mexico | 296 | 2, 117 | 54.148 |
| Colorado Connecticut | 52 | 2,049 712 | 11, 113 44, 181 | North Carolina North Dakota Ohio | 141 16 195 | 557 191 826 | 8,882 653 33,989 |
| Delaware District of Columbia Florida | 712 | 28 84 | 1,861 3,622 | Oklahoma | 10 | 675 | 4,825 |
| Georgia Hawaii | | 218 | 3,669 | Oregon Pennsylvania Rhode Island | 258 8 | 179 8, 465 12 | 10,448 104,229 1,900 |
| Idaho Illinois Indiana | 95 59 | 40 1,666 816 | 250 71,456 8,502 | South Carolina. South Dakota. | 6 | 36 | 505 |
| Indian Territory Iowa | 1 | (¹) 284 | 10 6,044 | Tennessee Texas Utah | 27 22 6 | 83 67 837 | 458 2,901 10,330 |
| Kansas Kentucky Louisiana | 65 | 3, 249 209 148 | 44, 431 8, 668 5, 000 | Vermont. Virginia | 10 82 | 6 86 | 463 3,884 |
| Maine. Maryland | 12 | 26 218 | 3,000 8,082 7,183 | Washington West Virginia Wisconsin | 8 | 848 28 | 11,667 750 |
| Massachusetts | 69 | 282 | 40,692 | Wisconsin Wyoming | 46 1 | 267 12 | 15,886 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, 360 |
| Kansas. Nebraska | 42, 544 11, 194 | Tansy: Total | 415 |
| Colorado. Indian Territory. Iowa. | 96 165 1,355 | Michigan New York | 400 15 |
| Missouri Oklahoma Oregon | 998 12, 997 40 | Onion cloves, Illinois | 2, 336 |
| Tennessee Texas | 1,823 | Rape seed: Total | 2, 336 |
| Chufa: Total | 16, 784 13, 521 | Nebraska Wisconsin | 100 2, 286 |
| Florida Georgia North Carolina South Carolina | 2, 007 2, 007 266 | Garbanzos, California | 350 |
| Sunflower seed; Total | 28, 896 | Vetch; Total | 460 |
| Alabama Arizona Georgia | $1,000 \\ 2$ | Galifornia. Oregon. | 25 435 |
| Hinois Indiana Iowa New Jersey | 22, 423 3, 190 2, 266 10 | Hemp seed, Kentucky Moss, Massachusetts Mustard, California Pampas plumes, California | 10, 443 150 81, 148 2, 625 |
| Broom-corn seed: Total | 4, 867 | Mushrooms: Total | 1,650 |
| California. Illinois Kansas. Oklahoma | 3, 387 1, 000 420 30 | Minnesota Pennsylvania | 500 1,150 |
| Wormwood oil: Total. | 2, 419 | Cheat, Oregon | 1,619 1,229 |
| Indiana Michigan New York | 107 1,745 567 | Spearmint oil, Michigan Comeobs, Missouri Espinosa, Florida Valeriau, Vermont | 16,550 6,000 |

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.

| | į | Total | Farms | | | | Per | AVE | RAGES, I | .899. | AVERAG | ACRE, | ds per |
|-------------------------|----------|----------------------|-----------------------|---------------|---------------------|------------------------|----------------------------|-----------------------|---|------------------------|--------------|--------------|--------------|
| STATES AND TERRITORIES. | Rank, 1 | number of farms, | reporting tobaceo. | Acres. | Pounds. | Value. | cent of total value. | Acres per farm. | Value per aere. | Value per pound. | 1899 | 1880 | 1879 |
| The United States2 | | 5, 789, 657 | 808, 817 | 1, 101, 483 | 868, 163, 275 | \$ 56, 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 | 1,137 | 1,412 |
| South Atlantic division | 2 | 962, 225 | 117,629 | 465,754 | 300, 194, 090 | 18, 627, 038 | 32.7 | 4.0 | 89, 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 | 131, 631 | 461,855 | 365,418,140 | 21,577,675 | 87.9 | 3.5 | 46.72 | 0.06 | 791 | 788 | 789 |
| Western division | 5 | 242, 908 | 113 | 54 | 31,810 | 5,716 | (8) | 0.5 | 105, 85 | 0.18 | 589 | 345 | 687 |
| Alabama | 21 | 228, 220 12 | 5, 287 | 1,141 | 811, 950 | 55, 581 | 0.1 | 0.2 | 48,71 | 0.18 | 273 | 239 | 206 |
| Arizona | 48 | 5, 809 | 1 | (4) | 100 | 25 | (8) | | | 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 | 72,512 | 11 | 27 | 28,490 | 4,352 | (8) | 2.5 | 161.19 | 0.19 | 870 | 478 | 873 |
| Colorado | | 24,700 | [| | | . | l | | | | | 60 | |
| Connecticut | 5 | 26, 948 | 2,909 | 10,119 | 16,980,770 | 8,074,022 | 5.4 | 8.5 | 803, 79 | 0.18 | 1,673 | 1,402 | 1,621 |
| Delaware | 36 | 9,687 | 1 | 4 | 2,000 | 200 | (8) | 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, 28 | 547 | 895 | 285 |
| Georgia | 17 | 224, 691 | 3, 525 | 2,804 | 1,105,600 | 159,659 | 0.3 | 0.7 | 69, 30 | 0.14 | 480 | 880 | 235 |
| Hawaii | 30 | 2,273 | 25 | 28 | 50, 410 | 5,101 | (8) | 0.9 | 221.78 | 0.10 | 2,192 | | |
| [daho | 89 | 17,471 | 8 | 1 | 750 | 150 | (8) | 0.8 | 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 | 887 | 823 | 742 |
| Indian Territory | 26 | 45, 505 | 586 | 213 | 97, 080 | 10,284 | (8) | 0.4 | 48,28 | 0.11 | 456 | | |
| Iowa | 28 | 228,622 | 281 | 181 | 127, 420 | 8,845 | (3) | 0.5 | 68, 70 | 0.07 | 978 | 800 | 608 |
| Kansas | 81 | 178,098 | 207 | 80 | 45, 960 | 4,804 | (8) | 0.4 | 60.05 | 0, 10 | 574 | 505 | 576 |
| Kentucky | 1 | 284,667 | 86,584 | 384, 805 | 314, 288, 050 | 18,541,982 | 32.5 | 4.4 | 48.19 | 0.06 | 817 | 808 | 757 221 |
| Louislana | 24 | 115,969 | 522 | 275 | 102, 100 | 20, 488 | (8) | 0.5 | 74, 50 | 0.20 | 371 | 480 | 1 |
| Maine | 45 | 59, 299 | 2 | (1) | 150 | 14 | (8) | | • | 0.09 | | 200 | 250 |
| Maryland | 9 | 46,012 | 5, 388 | 42,911 | 24,589,480 | 488,169 | 2.5 | 8.0 | 33.52 | 0.06 | 578 | 609 | 1 500 |
| Massachusetts | 12 29 | 87,715 203,261 | 1,009 102 | 8, 826 97 | 6,406,570 64,580 | 956, 899 | 1.7 | 3.8 1.0 | 249, 97 55, 10 | 0.15 | 1,674 | 1,389 545 | 1,599 494 |
| Minnesota | 25 | 154,659 | 186 | 117 | 127,780 | 5, 845 12, 869 | (8) | 0.6 | 109.99 | 0.10 | 1,092 | 475 | 429 |
| 1 | ì | 1 | | | · ' | 1 | ľ | | l | | | 265 | 282 |
| Mississippi | 27 16 | 220, 803 284, 886 | 1,119 10,475 | 208 4, 861 | 62,760 8,041,996 | 9, 225 218, 991 | (8) 0.4 | 0.2 | 45, 44 50, 22 | 0.15 | 309 698 | 830 | 774 |
| Montana | 42 | 13,870 | 10,475 | 1,001 | 200 | 60 | (8) | 1.0 | 60,00 | 0.30 | 200 | | |
| Nebraska | 35 | 121,525 | 101 | 14 | 5,765 | 610 | (8) | 0,1 | 48,57 | 0.11 | 412 | 240 | 574 |
| Neyada. | | 2,184 | | | [| | | | (| | | [| 750 |
| New Hampshire | 28 | 29,824 | 37 | 109 | 181, 644 | 27, 920 | (3) | 2.9 | 256.15 | 0, 15 | 1,666 | 1,519 | 1,941 |
| New Jersey | 41 | 34,650 | 4 | 2 | 720 | 88 | (3) | 0,5 | 41,50 | 0.12 | 360 | 752 | 1,184 |
| New Mexico | 88 | 12,811 | 7 | 6 | 1,460 | 173 | (8) | 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 | 1,813 |
| North Carolina | 2 | 224, 687 | 51,106 | 203, 023 | 127, 508, 400 | 8, 088, 691 | 14.1 | 4.0 | 89.59 | 0,06 | 628 | 875 | 472 |
| North Dakota | 44 | 45, 932 | 8 | 1 | 210 | 22 | (8) | 8.0 | 22,00 | 0.10 | 210 | 205 | 379 |
| Ohio | 4 | 276,719 | 16,666 | 71,422 | 65, 957, 100 | 4, 864, 191 | 8.5 | 4.8 | 68, 10 | 0.07 | 928 | 854 | 1,002 |
| Oklahoma | 38 | 62,495 | 96 | 89 | 11,880 | 1,581 | (8) | 0,4 | 39, 26 | 0, 18 | 805 | | |
| Oregon | 34 | 35,837 224,248 | 9,621 | 27, 760 | 4,630 41,502,620 | 769 2, 959, 804 | (8) 5.2 | 0.2 | 54, 93 106, 60 | 0.17 | 331 1,495 | 1,074 | 1,840 |
| Rhode Island | 1 | 1 | 3,021 | | 12,002,020 | , 500, 501 | ".2 | 2.8 | 100,00 | 0.07 | 1,700 | 1,0,1 | 1 |
| South Carolina | | 5,498 155,855 | 6,744 | 95 000 | 10 005 070 | 1 007 000 | 0.0 | | 40.01 | 0.04 | HAR | 566 | 892 |
| South Dakota | ı | 52,622 | 0,744 | 25,993 | 19,895,970 780 | 1,297,298 | (8) | 3,9 0,2 | 49.91 42.50 | 0.07 | 765 365 | 195 | 270 |
| Tennessee | 1 | 1 | 1 | 71,849 | 49, 157, 550 | 2,748,495 | 4.8 | 2,6 | 88. 25 | 1 | 684 | 707 | |
| Texas | Į. | 352, 190 | 1,746 | 1,448 | 550, 120 | 104,694 | 0.2 | 0.8 | 72, 55 | 1 | 381 | 415 | 1 |
| Utah | 1. | 19,387 | 2,1730 | 7,320 | 000, 120 | 104,094 | 0, 2 | 0.8 | 14, 90 | 0.10 | 901 | 110 | |
| | 1 | 83,104 | 69 | 158 | 291,890 | 43,078 | 0, 1 | 2.3 | 272, 61 | 0.15 | 1,844 | 1,410 | 1,565 |
| Vermont | 1 | 167,886 | | 184, 384 | 122, 884, 900 | 7, 210, 195 | 12.7 | 4.1 | 39.11 | 1 | 667 | 489 | 1 |
| Virginia | 3 | 101,000 | 12,000 | | | | | | | | | | 1 |
| Virginia | 1 | 1 | | | ' ' | לעו | /81 | n o | 97 40 | 0.78 | 998 | 282 | 866 |
| | 37 | 38, 202 92, 874 | 23 | 5 5,129 | 1,180 | į. | (³) | 0,2 | 37. 40 44, 57 | 1 | 286 602 | | 1 |
| Virginia | 37 15 | 33, 202 92, 874 | 28 5,045 | 5 | ' ' | 228,620 | 0.4 | 11 | 1 | 0.07 | 11 | 560 | 564 |

The first column shows the rank of the state or territory when arranged according to the value of the tobacco grown in 1899.

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

"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.

| | | CENSUS | 1900. | | | CENSU | s 1890. | | | CENSU | s 1880. | |
|--|----------|--------------------|-----------------------|------------------------------|------------|-------------------------|-----------------------|------------------------------|----------|---------------------|-----------------------|---|
| STATES AND TERRITORIES. | Rank. | Acres. | Per cent of total. | Cumula- tive per cent, | Rank. | Aeres. | Per cent of total. | Cumula- tive per cent, | Rank. | Acres. | Per cent of total, | Cumula- tive per cent. |
| The United States1 | | 1,101,483 | 100.0 | | | 695, 801 | 100.0 | | | 638, 841 | 100,0 | |
| South Atlantic division | 1 | 465,754 | 42, 8 | 42.3 | 2 | 284, 981 | 33, 8 | 33, 8 | 2 | 241,480 | 37.8 | 87. |
| South Central division | 2 | 461,855 | 41.9 | 84.2 | 1 | 829, 879 | 47.4 | 81, 2 | 1 | 274, 822 | 43.0 | 80.8 |
| North Central division | 3 | 120, 516 | 11.0 | 95.2 | 3 | 86,789 | 12,5 | 93.7 | 8 | 78,038 | 12.2 | 93, 0 |
| North Atlantic division Western division | 4 | 53, 281 51 | 4.8 | 100,0 | 4 5 | 44,080 | 6.8 | 100.0 | 5 | 44,852 149 | 7.0 | 100.6 |
| | | | (2) | | | | (2) | | | | (2) | |
| Kentucky North Carolina | 1 2 | 884,805 203,028 | 34. 9 18. 4 | 34.9 53.8 | 1 3 | 274,587 97,077 | 89. b 14. 0 | 89. 5 58. 5 | 1 8 | 226, 120 57, 208 | 55,4 9,0 | 85. |
| Virginia | 3 | 184,834 | 16,7 | 70.0 | 2 | 110,579 | 15.9 | 69, 4 | 2 | 140, 791 | 22.0 | 44. 66. |
| Pennessee | 4 | 71,849 | 6.5 | 76.5 | 4 | 51,471 | 7.4 | 76.8 | 1 | 41,532 | 6.5 | 72. |
| Ohio | 5 | 71, 422 | 6, 5 | 83,0 | 5 | 44,803 | 6.4 | 83, 2 | 6 | 84,676 | 5.4 | 78. |
| Maryland | 6 | 42,911 | 3.9 | 86.9 | 7 | 20,274 | 2,9 | 86.1 | 5 | 38, 174 | 6.0 | 84. |
| Wisconsin | 7 | 33, 830 | 8.1 | 90.0 | 8 | 17,241 | 2.5 | 88. 6 | 10 | 8, 810 | 1.4 | 85. |
| Pennsylvania | 8 | 27, 760 | 2,5 | 92.5 | 6 | 26,955 | 8,9 | 92.5 | 7 | 27, 566 | 4,8 | 90, 6 |
| South Carolina | 9 | 25, 998 | 2.4 | 94.9 | 21 | 894 | 0.1 | 92, 6 | 25 | 169 | (2) | |
| New York | 10 | 11,807 | 1.0 | 95. 9 | 11 | 8,629 | 1,2 | 98.8 | 13 | 4, 987 | 0.8 | 90. |
| Connecticut | 11 | 10, 119 | 0.9 | 96.8 | 12 | 6,881 | 0.9 | 94.7 | 11 | 8,666 | 1.4 | 92, 5 |
| Indiana | 12 | 8,210 | 0.7 | 97. 5 | 10 | 9,878 | 1,3 | 96.0 | 9 | 11, 955 | 1.9 | 94.] |
| West Virginia | 18 | 5,129 | 0.5 | 98.0 | 18 | 4,647 | 0.7 | 96, 7 | 14 | 4,071 | 0.6 | 94, 3 |
| Missouri Massachusetts | 14 | 4,861 3,826 | 0.4 | 98.4 | 9 15 | 11,850 2,012 | 1.6 0.3 | 98. 8 98. 6 | 8 15 | 15, 521 8, 358 | 2,4 | 97. : 97. : |
| | ļ | · | | | !! : | | | | 1 | | | |
| GeorgiaIllinois | 16 17 | 2, 804 2, 242 | 0.2 | 98.9 | 18 14 | 800 4,155 | 0.1 | 98. 7 99. 8 | 19 12 | 971 5, 612 | 0. 2 0. 9 | 97. 8 98. 7 |
| Florida | 18 | 2,056 | 0, 2 | 99.1 99.8 | 17 | 1,190 | 0.0 | 99.5 | 29 | 90 | (°2) | 30. |
| Arkansas | 19 | 1,887 | 0,2 | 99.5 | 16 | 1,876 | 0.8 | 99.8 | 17 | 2,064 | 0,8 | 99. (|
| Texas | 20 | 1,448 | 0.1 | 99, 6 | 20 | 428 | 0.1 | 99. 9 | 21. | 685 | 0.1 | 99, 1 |
| Alabama | 21 | 1,141 | 0.1 | 99.7 | 10 | 679 | 0,1 | 100, 0 | 16 | 2,197 | 0,4 | 99, 8 |
| Louisiana | 22 | 275 | h "" | 0 | 25 | 109 | (²) | | 23 | 258 | 0.1 | 99, 6 |
| Indian Territory 8 | 28 | 213 | ! [| | | | | [., | | ***** | | |
| Mississippi | 24 | 203 |]] | | 22 | 234 | (²) | | 18 | 1,471 | 0.2 | 99. |
| Vermont | 25 | 158 | li | | 27 | . 50 | (²) | | 32 | 84 | (²) | |
| Iowa | 26 | 181 | | | 23 | 124 | (²) | ļ | 20 | 692 | 0.1 | 99, 9 |
| Minnesota | 27 | 117 | | | 28 | 49 | (2) | | 26 | 168 | (º) | |
| New Hampshire | 28 | 109 | 11 | 1 | 26 | 57 | (2) | | 30 | 88 | (2) | |
| Michigan Kansas | 29 30 | 97 80 | | | 38 24 | 22 128 | (2) (2) | | 24 22 | 170 888 | (2) | 100.0 |
| | | | | | | 320 | | | | 000 | | 200. |
| Oklahoma4 California | 31 32 | 39 27 | - | | 81 | 27 | (2) | | 91 | 84 | (2) | |
| Hawaii 5 | 33 | 23 | {{ | | | | | | 61 | | (4) | |
| Nebraska | 34 | 14 | | | 29 | 46 | (2) | | 28 | 101 | (º) | |
| Oregon | 35 | 14 | | | 35 | 12 | (º) | | 88 | 48 | (2) | |
| New Mexico | 36 | 6 | | | 86 | G | (2) | | 85 | 7 | (2) | |
| Washington | 87 | 5 | 0.8 | 100.0 | 32 | 25 | (2) | | 84 | 8 | (2) | |
| Delaware | 38 | 4 | | | 34 | 20 | (²) | | 87 | 4 | (2) | |
| New Jersey | 59 | 2 | | | 30 | 45 | (²) | | 27 | 152 | (<u>2</u>) | |
| South Dakota 6 | 40 | 2 | | | 40 | 1 | (2) | | | | | ******* |
| Idaho | 41 | 1 | 1 | | | | | | 39 | 2 | (2) | • |
| Montana | 42 | 1 | 11 | | 90 | | 701 | | | | /05 | |
| North Dakota ⁷ | 43 | (8) | | | 38 39 • | 2 1 | (2) (2) | | 86 48 | 5 | (2) (2) | • |
| | 1 | (8) | 1 | | 1 | | (-) | | <u> </u> | | | |
| Arizona | 45 | (8) | | | | • • • • • • • • • • • • | | | 42 | 1 | (2) | |
| | | ************ | | | 87 | 2 | (2) | | 1 | | | |
| Colorado | | | | | | | | | 38 | 2 | (º) | |
| Colorado | | | | | | | 1 | 1 | 1 | | , | 1 |
| District of Columbia | 1 | } | | | | | 1. | 1 | .10 | 9 | (2) | |
| District of Columbia Nevada | ļ | | | | | | | | 40 41 | 2 2 | (2) | |
| District of Columbia | | | | | | | | | ib | | (2) (2) | |

Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.
 Less than one-tenth of 1 per cent.
 No report prior to 1000.
 Included in Indian Territory prior to 1890.

⁶ Acquired in 1898. ⁶ Included in Dakota territory prior to 1890, ⁷ Dakota territory prior to 1850. ⁸ Less than 1 acre.

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

| ١ | | | CENSUS 19 | .000 | | | census 1 | 890. | | CENSUS 1880. | | | |
|--------|--------------------------|----------|-------------------------------------|--------------------------|---------------------------------|----------|-------------------------------------|--------------------------|---------------------------------|--------------|-------------------------------------|--------------------------|--------------------------------|
| | STATES AND TERRITORIES. | Rank. | Total pro- duction in pounds. | Per cent of total. | Cumu- lative per cent. | Rank. | Total pro- duction in pounds. | Per cent of total. | Cumu- lative per cent. | Rank, | Total pro- duction in pounds, | Per cent of total. | Cumu lative per cent. |
| | The United States1 | | 868, 168, 275 | 100.0 | | ••••• | 488, 256, 646 | 100.0 | | | 472,661,157 | 100,0 | |
| | 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. |
| 1 | South Atlantic division | 2 | 300, 194, 090 | 84.6 | 76,7 | 2 | 100, 843, 545 | 20,6 | 73,8 | 2 | 135, 651, 502 | 28.7 | 71. |
| | North Central division | 3 | 128, 201, 591 | 14.2 | 90.9 | 3 | 77,604,367 | 15, 9 | 89.7 | 8 | 70, 993, 895 | 15.0 | 86. |
| | 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. |
| | Western division | 5 | 31,810 | (º) | | 5 | 24,834 | (2) | | 5 | 100, 962 | (2) | |
| . | Kentucky | 1 | 314, 288, 050 | 36, 2 | 36, 2 | 1 | 221, 880, 803 | 45,5 | 45.5 | 1 | 171, 120, 784 | 36.2 | 36. |
| , | North Carolina | . 2 | 127,503,400 | 14.7 | 50, 9 | 4 | 36, 375, 258 | 7, 5 | 53.0 | 6 | 26, 986, 213 | 5.7 | 41. |
| ۱, | Virginia* | 3 | 122,884,900 | 14, 2 | 65,1 | 2 | 48, 522, 655 | 9.9 | 62.9 | 2 | 79, 988, 868 | 16, 9 | 58. |
|) | Ohio | 4 | 65, 957, 100 | 7,6 | 72.7 | . 3 | 87, 853, 563 | 7.8 | 70.7 | 4 | 34, 735, 235 | 7, 4 | 66. |
| ۱ | Tennessee | 5 | 49, 157, 550 | 5.7 | 78,4 | 5 | 36, 368, 395 | 7.5 | 78.2 | 5 | 29, 865, 052 | 6.2 | 72. |
| 2 | Wisconsin | 6 7 | 45,500,480 | 5.2 | 83.6 | 7 | 19, 389, 166 | 4,0 | 82, 2 | 10 | 10,608,423 | 2.3 | 74. |
| 3 | Pennsylvania Maryland | 8 | 41,502,620 24,589,480 | 4.8 | 88.4 | 6 8 | 28, 956, 247 | 5. 9 2, 5 | 88.1 | 8 7 | 86, 943, 272 | 7.8 | 82. |
| [] | South Carolina | 8 | 19, 895, 970 | 2.8 2.3 | 91, 2 93, 5 | 19 | 12, 356, 838 222, 898 | 0.1 | 90.6 90.7 | 81 | 26, 082, 147 45, 678 | 5.5 (2) | 88. |
| 3 | Connecticut | 10 | 16,980,770 | 1.9 | 95.4 | 11 | 8, 874, 924 | 1,8 | 92, 5 | 8 | 14, 044, 652 | 3.0 | 91. |
| , | 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. |
| 3 | Indiana | 12 | 6,882,470 | 0.8 | 97.8 | 12 | 7,710,297 | 1.6 | 96.0 | 11 | 8,872,842 | 1.9 | 94. |
| • | Massachusetts | 13 | 6, 406, 570 | 0.7 | 98,5 | 14 | 2,794,848 | 0.6 | 96.6 | 13 | 5, 369, 436 | 1.1 | 95. |
|) | 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. |
| 1 | Missouri | 15 | 8,041,996 | 0.4 | 99.3 | 9 | 9, 424, 823 | 1.9 | 99.0 | 9 | 12,015,657 | 2,6 | 98. |
| 2 | Illinois | 16 | 1,447,150 | 0.2 | 99,5 | 13 | 8,042,936 | 0,6 | 99.6 | 14 | 8, 935, 825 | 0.8 | 99. |
| 3 | Florida | 17 | 1,125,600 | 0.1 | 99.6 | 17 | 470, 443 | 0.1 | 99.7 | 32 | 21,182 | (2) | |
| ١ | Georgia | 18 | 1,105,600 | 0,1 | 99.7 | 18 | 263, 752 | 0.1 | 99.8 | 20 | 228, 590 | 0.1 | 99. |
| 5 | Arkansas | 19 20 | 831,700 550,120 | } | | 16 20 | 954, 790 175, 706 | (2) | 100.0 | 16 21 | 970, 220 221, 283 | 0.2 | 99. |
| , | Alabama | 21 | 311,950 | | | 21 | 162, 480 | (2) | | 17 | 452, 426 | 0.1 | 99. |
| 3 | Vermont | | 291, 390 | | | 24 | 70,518 | (2) | | 25 | 131, 432 | (2) | |
| 9 | New Hampshire | , | 181, 644 | | | 22 | 86, 593 | (2) | | 24. | 170, 843 | (2) | |
|) | Minnesota | 24 | 127,780 | | | 30 | 23, 285 | (2) | | 28 | 69, 922 | (2) | |
| L | Iowa | 25 | 127, 420 | | | 28 | 74, 896 | (2) | | 18 | 420, 477 | 0.1 | 99. |
| 2 | Louisiana | 1 | 102, 100 | | ļ | 27 | 46, 845 | (2) | | 30 | 55, 954 | (2) | |
| 3 | Indian Territory | | 97, 030 | | 1 | | | | | | | | .¦ |
| 1 | Michigan | i | 64, 580 | | | 32 | 11,984 | (2) | | 26 | 88, 969 | (2) | 100 |
| 5 | Mississippi | 29 80 | 62, 760 50, 410 | | | 25 | 62, 111 | (<u>°</u>) | | 19 | 414, 663 | 0.1 | 100. |
| , | Kansas | 31 | .45, 960 | | | 26 | 62, 083 | (2) | | 22 | 191,669 | (2) | |
| 8 | California | 32 | 23, 490 | 0.8 | 100.0 | 81 | 12,907 | (²) | | 27 | 78, 317 | (2) | |
| 9 | Oklahoma 6 | 83 | 11,880 | | | | | ` | | | | . ` | |
| 0 | Nebraska | 84 | 5, 765 | | | 33 | 11,049 | (²) | | 29 | 57, 979 | 1 | |
| 1. | Oregon | 85 | 4, 630 | | | 35 | 3, 325 | (2) | | 33 | 17, 325 | 1 | |
| 2 | Delaware | 36 | 2,000 | | | 29 | 29, 680 | (2) | | 38 | 1,278 | 1 ' ' | |
| 8 4 | New Mexico | 87 | 1,460 | | | 36 | 1,415 | (2) | | 39 | 890 | 1 '' | |
| 5 i | Idaho | 38 39 | 1, 180 750 | | | 84 | 7,040 | (") | | 34 42 | 6,930 | 1 '' | |
| 6 | South Dakota 7 | 40 | 780 | | | 39 | 195 | (²) | | | 100r | (-) | |
| 7 | New Jersey | 41 | 720 | | | 28 | 33,855 | (<u>°</u>) | | 23 | 172, 315 | (2) | |
| В | North Dakota 8 | 42 | 210 | 11 . | | 37 | 590 | (2) | | 35 | 1,897 | 1 1.1 | |
| 9 | Montana | 48 | 200 | 1 | | 41 | 25 | (°2) | | | | . | |
|) | Maine | 44 | 150 | | | 38 | 200 | | | 43 | 250 | (2) | |
| L | Arizona | 45 | 100 | | | 42 | 2 | (3) | | 41. | 600 | (2) | |
| 2 | Alaska | | | | · | | | - | . | ļ | | | · ····· |
| 3 1 | Colorado | | | | | II | 120 | (n) | | | | | |
| t | District of Columbia | 1 | | | 1 | 1 | | · ····· | | 87 | 1,400 | (2) | |
| 5 | Nevada | | | | · | III . | 1 | | 1 | 11 | 1,500 | | |
| 6 | Rhode Island | | | | | | | | | 40 | 785 | (2) | |
| 7 | Utah | | | | | | | | | | | | - |
| 3 | | 1 | 1 | 1 | 4 | 11 | 1 | | . | 11 | 1 | i i | |

Data for Hawaii included in totals for United States, but not in those for the five geographic divisions.
 Less than one-tenth of 1 per cent.

³In 1860 and 1850 Virginia included West Virginia, ⁴ No report prior to 1900,

TERRITORIES IN DESCENDING ORDER OF PRODUCT IN 1899, SUMMARY 1850 TO 1900.

| | CENSUS I | 870. | | | CENSUS 18 | 360. | | | CENSUS 1 | 850. | | |
|----------|---|---|---|----------|--------------------------------|-----------------------|------------------------------|-----------|-----------------------------|-----------------------|------------------------------|----------|
| Rank, | Total production in pounds. | Per cent of total. | Cumula- tive per cent, | Rank. | Total production in pounds. | Per cent of total. | Cumula- tive per cent. | Rank, | Total production in pounds. | Per cent of total, | Cumula- tive per cent. | |
| | 262, 735, 341 | 100.0 | | | 434, 209, 461 | 100,0 | | ****** | 199, 752, 655 | 100.0 | ********** | 1 |
| 1 | 127, 655, 208 | 48,6 | 48.6 | 2 | 153,094,826 | 35. 3 | 35.3 | 2 | 76,177,789 | 88.1 | 38.1 | 2 |
| 2 | 66, 549, 298 | 25, 3 | 73, 9 | 1 | 197, 109, 971 | 45, 4 | 80.7 | 1 | 91,700,133 | • 45.9 | 84.0 | 3 |
| 3 | 46, 722, 588 | 17.8 | 91.7 | 8 | 65, 631, 957 | 15.1 | 95.8 | 3 | 29, 462, 801 | 14.8 | 98.8 | •4 |
| 4. | 21,728,707 | 8,8 | 100,0 | 4 | 18, 362, 098 | 4.2 | 100.0 | 4 | 2, 402, 070 | 1.2 | 100.0 | Б |
| 5 | 79,540 | (3) | | 5 | 10,609 | (²) | | 5 | 9,862 | (²) | | . 6 |
| 1 | 105, 305, 869 | 40,1 | 40.1 | 2 | 108, 126, 840 | 24, 9 | 24.9 | 2 | 55,501,196 | 27.8 | 27.8 | 7 |
| 7 | 11, 150, 087 | 4, 2 | 44.3 | 5 | 32,853,250 | 7.6 | 32.5 | 6 | 11,984,786 | 6,0 | 33.8 | 8 |
| 2 | 37, 086, 864 | 14.1 | 58.4 | 1 | 123,968,312 | 28,6 | 61.1 | 1 | 56, 803, 227 | 28.4 | 62, 2 | 9 |
| 4 | 18, 741, 973 | 7.1 | 65.5 | 6 | 25,092,581 | 5,8 | 66.9 | 7 | 10, 454, 449 | 5.2 | 67.4 | 10 |
| 3 | 21, 465, 452 | 8.2 | 73.7 | 3 | 48, 448, 097 | 10.0 | 76.9 | 4 | 20, 1:18, 932 | 10.1 | 77.5 | 11 |
| 15 | 960, 813 | 0.4 | 74.1 | 24 | 87,340 | (²) | | 25 | 1,268 | (²) | | 12 |
| 12 | 3, 467, 539 | 1.3 | 75.4 | 13 | 3,181,586 | 0.7 | 77.6 | 11 | 912,651 | 0.5 | 78,0 | 13 |
| 5 | 15, 785, 339 | 6.0 | 81.4 | 4 | 38,410,965 | 8,9 | 86.5 | 3 | 21, 407, 497 | 10.7 | 88.7 | 14 |
| 27 | 34, 805 | (²) | | 22 | 104,412 | (2) | 05.0 | 18 | 74, 285 | 0,1 | 88, 8 | 15 |
| 9 | 8, 328, 798 | 3.2 | 84.6 | 10 | 6,000,133 | 1.4 | 87.9 | 8 | 1, 267, 624 | 0.6 | 89.4 | 16 |
| 18 | 2, 349, 798 | 0.9 | 85, 5 | 11 | 5,764,582 | 1.3 | 89, 2 | 17 | 83, 189 | 0.1 | 89.5 | 17 |
| 8 | 9, 325, 392 | 3, 6 | 89, 1 | 8 | 7, 998, 378 | 1.8 | 91.0 | 9 | 1,044,620 | 0,5 | 90.0 | 18 |
| 10 | 7, 312, 885 | 2,8 | 91.9 | 12 | 8, 283, 198 | 0.8 | 91.8 | 16 | 138, 246 | 0.1 | 90, 1 | 19 |
| 14 | 2,046,452 | 0.8 4.7 | 92. 7 97. 4 | 7 | 25,086,196 | 5,8 | 97.6 | 5 | 37 110 701 | 8.6 | 98.7 | 20 21 |
| 0 | 12, 320, 483 | 4,7 | V/.4 | 1 | 20,000,100 | 0,0 | 37.0 | , | 17,113,784 | 6.0 | 90.7 | |
| 11 | 5, 249, 274 | 2,0 | 99.4 | 9 | 6,885,262 | 1.6 | 99.2 | 12 | 841, 994 | 0.4 | 99, 1 | 22 |
| 18 | 157, 405 | 0.1 | 99.5 | 16 | 828, 815 | 0, 2 | 99.4 | 10 | 998, 614 | 0.5 | 99,6 | 23 |
| 17 | 288, 596 | 0,1 | 99.6 | 15 | 919, 318 | 0.2 | 99,6 | 18 | 423, 924 | 0.2 | 99, 8 | 24 |
| 16 | 594,886 | 0.2 | 99.8 | 14 | 980, 980 | 0,2 | 99.8 | 14 | 218,936 | 0.1 | 99.9 | 25 26 |
| 25 | 59,706 | (4) | • | 23 | 97, 914 | (²) | | 19 | 66, 897 | (²) | | 20 |
| 20 | 152, 742 | 0.1 | 99.9 | 18 | 232, 914 | 0.1 | 99.9 | 15 | 164,990 | 0.1 | 100,0 | 27 |
| 21 19 | 72,671 | (²) 0.1 | 100.0 | 80 28 | 12, 245 18, 581 | (2) (2) | | 81 | 50 | /0/ | | 28 29 |
| 31 | 155, 334 8, 247 | (2) | 100.0 | 26 | 38, 938 | (2) | | 31 | , ,,, | (2) | | 30 |
| 22 | 71, 792 | (a) | | 17 | 803, 168 | 0,1 | 100.0 | 24 | 6,041 | (2) | | 31 |
| 000 | | | | 25 | 90.00 | (9) | | 21 | טרט ממ | | | 32 |
| 29 | 15, 541 | (⁹) , | | 20 | 39, 940 | (2) | | 21 | 26,878 | (°2) | | 38 |
| 38 | 5, 385 | (2) | | . 21 | 121,099 | (²) | | 26 | 1,245 | (²) | | 34 |
| 24 | 61,012 | (º) | | 19 | 159, 141 | (2) | | 20 | 49, 960 | (2) | | . 35 |
| ļ | | | | | | | · | | | | | . 36 |
| 28 | 33, 241 | (2) | | 27 | 20, 349 | (²) | | | 1 | | | . 37 |
| 28 | 63, 809 | (²) | | 34 | 8, 150 | (²) | | 27 | 1,000 | (º) | | . 38 |
| ļ | | | | | | | . | | | | | - 39 |
| 32 | 5, 988 | (²) | | 83 | 3,636 | (2) | | | | 701 | | . 40 |
| 84 | 3,847 | (⁹) | | 37 | 405 | (2) | | 28 | 325 | (2) | | |
| 39 | 250 | (2) | | 81 | 9, 699 | (2) | | | | | | 42 |
| 30 | 8, 587 | (º) | | 32 | 7,044 | (²) | | 22 | 8,467 | (2) | | . 43 |
| 35 | 1,682 | (²) | | 38 | 10 | (2) | | | | ····· | | . 44 |
| | | | | | | | · | | | | 1 | . 46 |
| | *************************************** | | | | | | | | , | | | |
| 26 | 40, 871 | (2) | | 20 | 149, 485 | (2) | , | 29 | 810 | (2) | | . 47 |
| •••• | | | | 39 | 10 | (2) | | | | | | 48 |
| 38 | 600 | (2) | | 0 | 4 500 | (9) | - | | | | | . 49 |
| 42 | 15 | (²) | | 85 | 1,583 | (2) | | | | | | 1 |
| 40 | 100 | (°) | | | | | | | | | | . 51 |
| | | | | | | | | | | · | | . 5 |
| 36 | 890 | (2) | | | 0.00 | /6\ | - | 00 | 7,800 | /97 | | 5 |
| | | ********** | | 29 | 15, 200 | (2) | | . 23 | 7,800 | (5) | | ļ |
| 41 | 25 | (2) | | | | | | | . | | | 5 |
| 87 | 796 | (3) | | 36 | 705 | (2) | | . | | | | . Б |
| | | • | | | | | | . 80 | 70 | (2) | | 5 |
| | | | | | | | | | | | | |

<sup>Acquired in 1898.
Included in Indian Territory prior to 1890.</sup>

Included in Dakota territory prior to 1890.
 Dakota territory prior to 1890.

STATISTICS OF AGRICULTURE.

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

| | | | ali. Tenui | res. | \ \ | OWNERS | | | PART OWN | ers, |
|------------|-------------------------|-------------------|-------------------|-------------------------------|-----------------|-------------------|-----------------------------|---------------|---------------|---|
| | STATES AND TERRITORIES. | Farms. | Acres. | Pounds. | Farms. | Aeres. | Pounds, | Farms. | Aeres. | Pounds. |
| 1 | The United States1 | 308, 317 | 1,101,483 | 868, 168, 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 | 800, 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 6 | South Central division | 131,631 113 | 461, 855 54 | 365, 413, 140 31, 810 | 74, 300 | 247, 530 22 | 194, 777, 920 6, 100 | 9,606 | 34, 057 2 | 27, 010, 000 580 |
| | Alabama | 5, 287 | 1, 141 | 311, 950 | 3, 289 | 706 | 195, 440 | 550 | 107 | 27,720 |
| 1. | Arizona | 1 | (2) | 100 | | | | | | •••••• |
| .0 | Arkansas | 7,781 | 1,887 | 881,700 | 5, 108 | 1, 211 | 527, 160 | 766 | 164 | 71,030 |
| .1 | California | 11 | 27 | 23, 490 | 7 | 1 | 400 | | | •••••••• |
| | Colorado | 2, 909 | 10, 119 | 16, 930, 770 | 2,143 | 7,042 | 11, 841, 360 | 223 | 988 | 1,560,505 |
| | Delaware | 1 | 4 | 2,000 | 1 | 4 | 2,000 | | 000 | 1,000,000 |
| - 1 | District of Columbia | | | -, | | | -, | | | •••••• |
| | Florida | 998 | 2, 056 | 1, 125, 600 | 685 | 1, 198 | 630, 570 | 69 | 88 | 45,030 |
| 17 | Georgia | 8, 525 | 2,304 | 1, 105, 600 | 2, 141 | 1,015 | 467, 300 | 140 | 91. | 41,440 |
| - 1 | Hawaii | 25 | 28 | 50, 410 | 1 | (²) | 10 | | | •••••• |
| ··· | Idaho | 3 | 1 | 750 | 3 | 1 | 750 | | | • |
| - 1 | Illinois Indiana | 2, 106 3, 990 | 2, 242 8, 219 | 1, 447, 150 6, 882, 470 | 1,001 2,050 | 1,087 3,857 | 718,110 8,292,660 | 448 590 | 459 1,017 | 284,050 839,460 |
| 22 | Indian Territory | 586 | 213 | 97,030 | 227 | 61 | 29, 260 | 9 | 2 | 1,850 |
| | Iowa | 281 | 131 | 127,420 | 175 | 88 | 83, 200 | 33 | 16 | 12,020 |
| | Kansas | 207 | 80 | 45,960 | 98 | 42 | 24, 440 | 51 | 17 | 7,930 |
| | Kentucky | 86, 534 | 384, 805 | 814, 288, 050 | 48,023 | 208, 691 | 165, 525, 400 | 6, 146 | 29,618 | 24, 183, 370 |
| 26 | Louisiana | 522 | 275 | 102, 100 | 315 | 153 | 55, 580 | 42 | 54 | 25,050 |
| 27 | Maine | 2 | (2) | 150 | •2 | (2) | 150 | | | • |
| - 1 | Maryland | 5, 338 | 42, 911 | 24,589,480 | 2,593 | 18, 160 | 10, 786, 090 | 196 | 1,809 | 953, 580 |
| | Massachusetts | 1,009 | 3,826 | 6, 406, 570 | 860 | 3, 257 | 5, 466, 110 | 54 | 221 | 869, 320 |
| 80 81 | Minnesota | 102 186 | 97 | 61, 580 127, 780 | 76 152 | 56 82 | 32, 880 95, 750 | 12 20 | 9 88 | 7, 740 80, 000 |
| 82 | Mississippi | 1,119 | 203 | 62,700 | 613 | 125 | 85, 400 | 50 | 4 | 2, 550 |
| 88 | Missouri | 10,475 | 4, 361 | 8,041,996 | 6,477 | 2,218 | 1,642,610 | 1,866 | 709 | 444,160 |
| 34 | Montana | 1 | 1 | 200 | 1 | 1 | 200 | 1,000 | | |
| 85 | Nebraska | 101 | 14 | 5,765 | 64 | 11 | 8, 840 | 28 | 8 | 1,918 |
| 86 | Neyada, | | | | , | | | | | |
| 37 | New Hampshire | 1 | 109 | 181,644 | 82 | 98 | 157, 144 | 2 | 4 | 5, 800 |
| 88 | New Jersey | 1 | 2 | 720 | 2 | (2) | 120 |]] 1 |] 1 | 50 |
| 39 | New Mexico. | 7 | 6 | 1,460 | 7 | 6 | 1,460 | | | |
| 40 41 | New York | 4, 221 51, 106 | 11,807 203,028 | 18, 958, 870 127, 503, 400 | 2,632 28,637 | 6, 667 92, 789 | 8, 446, 660 58, 807, 400 | 314 2, 977 | 782 10,838 | 899, 77 6, 257, 79 |
| 42 | North Dakota | . 8 | 1 | 210 | 8 | 1 | 210 | | [| |
| 43 | Ohio | 16,666 | 71,422 | 65, 957, 100 | 8,896 | 88,742 | 81, 402, 170 | 1,265 | 5,052 | 4,764,02 |
| 44 | Oklahoma | 96 | 39 | 11,880 | 58 | 18 | 7,080 | 9 | 6 | 1, 28 |
| 45 | Oregon | 67 | 14 | 4,630 | 44 | 9 | 2, 380 | 8 | 1 | 87 |
| 46 | Pennsylvania | 9, 621 | 27,760 | 41, 502, 620 | 5,849 | 15, 822 | 28, 292, 120 | 198 | 696 | 1,148,28 |
| 47 | Rhode Island | | · | | | | ···· | | | |
| 48 | South Carolina | 6,744 | 25,998 | 19, 895, 970 | 3,411 | 14,769 | 11, 579, 460 | 418 | 1, 585 | 1,187,85 |
| 49 | South Dakota | 11 | 2 | 780 | 9 | 2 | 620 | 2 | (2) | 11 |
| 50 | Tennessee | 27,960 | 71,849 | 49, 157, 550 | 15,700 | 40,579 | 28, 082, 670 | 1,958 | 4,086 | 2,691,82 |
| 51 52 | Utah | 1,746 | 1,443 | 550,120 | 1,027 | 986 | 369,980 | 81 | 16 | 6,33 |
| 53 | Vermont | 69 | 158 | 291, 390 | 55 | 110 | 216, 310 | 5 | 22 | 28,80 |
| 54 54 | Virginia | 44,872 | 184,884 | 122, 884, 900 | 22, 849 | 94, 507 | 66, 088, 970 | 2,276 | 7, 101 | 4,735,89 |
| i | Washington | 23 | 5 | 1,180 | 19 | 4 | 960 | 8 | 1 | 21 |
| 55 | | | | | | | 1 -00 | " | , – | • |
| 55 56 | West Virginia | 5,045 | 5,129 | 8,087,140 | 3,559 | 3,620 | 2, 154, 170 | 296 | 886 | 204, 28 |
| | West Virginia | 5,045 6,919 | 5,129 33,830 | 8, 087, 140 45, 500, 480 | 11 | 3, 620 19, 274 | 2, 154, 170 26, 670, 628 | 296 811 | 336 1,562 | 204, 28 1, 925, 04 |

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

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

| ow | VNERS AND TE | NANTS. | | MANAGER | 3. | | CASH TENAN | rs. | | SHARE TENA | NTS. |
|---------------|---------------|-------------------------|-----------|--------------|---|---------------|----------------|--------------------------|--|--------------------------------|---------------------------------------|
| Farms. | Aeres. | Pounds. | Farms. | Acres. | Pounds. | Farms, | Acres. | Pounds. | Farms, | Acres. | Pounds, |
| 5, 833 | 21,666 | 18,099,995 | 1,967 | 14, 334 | 11, 479, 675 | 24,495 | 89, 333 | 68, 288, 620 | 87,999 | 342, 087 | 258, 897, 590 |
| 230 | 961 | 1, 537, 025 | 221 | 943 | 1, 409, 305 | 1,437 | 3,679 | 5, 896, 755 | 3,612 | 11, 993 | 17, 496, 200 |
| 1, 278 | 5, 878 | 3, 913, 400 | 770 | 6, 637 | 4, 589, 440 | 11,258 | 41, 992 | 26, 562, 360 | . 89,075 | 163, 842 | 101, 187, 120 |
| 937 | 2, 545 | 2, 684, 430 | 204 | 690 | 707, 690 | 2,286 | 6, 708 | 6,639,615 | 10,766 | 41, 241 | 40, 886, 790 |
| 2,884 | 12,286 | 9, 964, 540 600 | 771 | 6,058 6 | 4,770,240 3,000 | 9,588 | 86, 915 21 | 29, 564, 030 20, 460 | 34, 587 9 | 125, 009 2 | 99, 326, 410 1, 070 |
| 35 | 8 | 1,720 | 4 | 26 | 10, 160 | 450 | 85 | 25, 150 | 1,000 | 209 | 51,760 |
| | | | | ••••• | • | | (9) | 100 | | ••••• | ••••• |
| 140 | 30 | 12, 990 | 30 | 10 | 4, 340 | 362 | (2) | 100 51, 310 | 1,380 | 369 | 164, 870 |
| 1 | (2) | 40 | 1 | 6 | 3,000 | 1 | 20 | 20, 000 | 1,000 | (°) | 50 |
| 92 | 443 | 757,835 | 27 | 69 | 105, 215 | 184 | 589 | 976, 325 | 240 | 988 | 1, 689, 580 |
| • • • • • • • | | •••• | | | | | | | | | |
| 10 | 12 | 6, 980 | 13 | 409 | 298, 150 | 183 | 276 | 118, 800 | 38 | 78 | 31,070 |
| 43 | 8 | 3,780 | 32 | 648 | 806, 650 | 206 24 | 220 23 | 91, 910 50, 400 | 968 | 322 | 184, 520 |
| | | | | | | | | | | | · · · · · · · · · · · · · · · · · · · |
| 49 84 | 79 178 | 40, 410 160, 900 | 8 27 | 6 88 | 3, 860 29, 960 | 95 178 | 107 | 86, 830 325, 800 | 505 1,061 | 504 2, 723 | 2, 233, 690 |
| 2 | (2) | 190 | 3 | 4 | 3, 250 | 64 | 24 | 11, 260 | 281 | | |
| 6 | 2 | 1,790 | 6 | 5 | 4,570 | 81 | 8 | 9, 920 | 28.L 30 | 122 12 | 51, 720 15, 920 |
| | | | 4 | 8 | 1,790 | 28 | 4 | 2, 540 | 31 | 14 | 9, 260 |
| 1,968 | 9, 979 | 8, 292, 050 | 547 | 4,530 | 8,744,340 | 5, 882 | 29, 998 | 25, 112, 420 | 23, 968 | 106, 989 | 87, 430, 470 |
| 8 | 1 | 270 | 8 | 6 | 5, 050 | 44 | 24 | 3, 580 | 115 | 87 | 12, 620 |
| 23 | 302 | 168, 700 | 77 | 579 | 860, 200 | 271 | 1, 461 | 924, 170 | 2,178 | 20, 600 | 11, 396, 740 |
| 10 | 41 | 78, 930 | 20 | 127 | 206, 510 | 54 | 157 | 250, 860 | 11) | 23 | 89, 840 |
| 3 2 | (2) | 500 20 | 1 1 | 16 1 | 12,000 300 | 4 | 2 | 1,750 | 6 | 12 | 9, 710 |
| | | | | | | 2 | 1 | 910 | 9 | (2) | 750 |
| 3 808 | 1 124 | 220 81,110 | 8 82 | 2 10 | 590 9, 4 40 | 242 508 | 30 446 | 12, 970 809, 956 | 208 1,724 | 41 854 | 11, 030 554, 720 |
| 1 | (2) | 50 | 1 | (2) | 100 | 8 | (2) | 120 | 9 | (²) | 240 |
| | ************ | ***** | | ************ | | | | 4H MOO | | | *********** |
| | | | | | | 1 | 11 1 | 17,500 100 | 1 | 1 | 1,200 |
| | 017 | AVE 148 | | | 101 000 | | | | | | |
| 84 521 | 317 2, 489 | 474, 400 1, 411, 500 | 82 189 | 116 1,781 | 131, 090 1, 800, 370 | 269 3, 954 | 622 16, 847 | 748, 600 10, 603, 800 | 890 19,828 | 2, 803 _. 78, 879 | 8, 257, 850 49, 123, 040 |
| 374 | 1,509 | 1,455,350 | 85 | 866 | 318, 800 | 662 | 2,672 | 2,119,750 | 5,884 | 28, 081 | 25,897,510 |
| 2 | (2) | 1,400,500 | | 000 | 310,000 | 21 | 2,072 | 2,110,700 | 11 | 7 | 1,350 |
| 8 | 1 | 560 | | | | 4 | 1 | 350 | 8 | 2 | 1,020 |
| 43 | 154 | 222,660 | 142 | 681. | 966, 490 | 922 | 2, 200 | 8, 887, 060 | 2,467 | 8, 167 | 12,486,010 |
| 61 | 288 | 232, 200 | 60 | 684 | 512, 950 | 1,851 | 5, 864 | 4,206,150 | 943 | 2,858 | 2,177,86 |
| 714 | 2,255 | 1, 651, 490 | 174 | 1, 247 | 913, 200 | 2, 281 | 6, 579 | 4,821,500 | 7,188 | 17, 108 | 11,547,870 |
| 17 | 12 | 5, 480 | 7 | 288 | 89, 810 | 228 | 64 | 28,800 | 886 | 132 | 55,220 |
| 1 | 6 | 8, 200 | | | | Б | 9 | 16, 310 | 8 | 11 | 21,770 |
| 557 | 2,761 | 2,046,290 | 371 | 2, 616 | 1,742,780 | 4, 427 | 17, 041 | 10, 446, 350 | 14, 392 | 60, 808 | 87, 824, 620 |
| 63 | <i>a</i> o | 40.050 | | | 0.046 | 1 | (2) 000 | 10 | ************************************** | 900 | |
| 110 | 68 651 | 48, 950 944, 800 | 28 39 | 20 245 | 8, 840 327, 870 | 866 670 | 288 3, 057 | 176, 680 3, 782, 039 | 788 1,507 | . 802 9, 041 | 499, 770 11, 851, 100 |
| | | 24,000 | ı "" | () | 0-1,010 | 11 0,0 | 0,001 | 0,100,000 | -,007 | 0,031 | AA, 001, 101 |

Less than 1 acre.

STATISTICS OF AGRICULTURE.

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

| | | | ALL TENUE | tes. | | owners | | | PART OWN | ers. |
|----------|--|----------|-----------|---------------------|----------|-----------------|-----------------------------|----------|--------------|---|
| | STATES AND TERRITORIES. | Farms. | Acres. | Pounds. | Farms. | Acres. | Pounds. | Farms. | Acres. | Pounds. |
| 1 | The United States | 267, 826 | 957, 995 | 779, 806, 125 | 155, 437 | 533, 460 | 488, 664, 507 | 18, 211 | 58, 429 | 47, 475, 788 |
| 2 | North Atlantic division | 17,750 | 52,921 | 78, 869, 164 | 11,547 | 32,954 | 49, 877, 614 | 797 | 2,714 | 4,012,975 |
| 8 | South Atlantic division | 87, 729 | 360, 953 | 238, 893, 370 | 50, 181 | 201,427 | 186, 171, 920 | 4,531 | 15,947 | 10, 813, 930 |
| 4 | North Central division | 40, 470 | 119,556 | 122, 400, 461 | 22, 553 | 60, 198 | 68, 743, 518 | 4,033 | 8,743 | 8, 205, 343 |
| 5 | South Central division | 121,764 | 424, 511 | 939, 611, 920 | 71, 125 | 288, 859 | 189, 365, 360 | 8,839 | 81,028 | 24, 942, 910 |
| 6 | Western division | 113 | 54 | 31,810 | 81 | 22 | 6, 100 | 11 | 2 | 580 |
| 7 | Alabama | 4, 881 | 1,082 | 296, 070 | 3, 110 | 687 | 190, 260 | 517 | 103 | 26, 680 |
| 8 | Alaska | | | | | ••••• | | | ••••• | ************ |
| 9 | Arizona | 1 | (1) | 100 | 4.074 | | F40.000 | | | |
| 10 | Arkansas | 7, 801 | 1,783 | 788,870 | 4,874 | 1,174 | 513, 230 | 728 | 159 | 69, 350 |
| 11 | California | 11 | 27 | 23, 490 | 1 ' | 1 | 400 | <i>-</i> | ••••• | • |
| 12 | Colorado | | | | | | | | | • |
| 13 | Connecticut | 2,902 | 10, 103 | 16, 909, 080 | 2, 139 | 7,036 | 11, 833, 120 | 223 | 988 | 1,560,505 |
| 14 | Delaware | 1. | 4 | 2,000 | 1 | 4 | 2,000 | | | |
| 15 | District of Columbia | | | | | | | | | |
| 16 | Florida | 700 | 1,585 | 908, 540 | 564 | 1,028 | 560, 100 | 46 | 44 | 22,650 |
| | | | | | | | | | | |
| 17 | Georgia | | 2, 139 | 1,044,860 | 2,086 | 952 | 444, 810 | 134 | 84 | 88, 940 |
| 18 | Hawaii | | | | | | | | | · · · · · · · · · · · · · · · · · · · |
| 19 | Idaho | | 1 | 750 | 8 | 1 | 750 | | | |
| 20 | Illinois | | 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 | 8, 269, 830 | 586 | 1,002 | 828, 160 |
| 22 | Indian Territory | 364 | 159 | 70,520 | 34 | 17 | 7,090 | 2 | (1) | 140 |
| 28 | Iowa | | 130 | 127,120 | 175 | 88 | 88, 200 | 88 | 16 | 12, 020 |
| 24 | Kansas | 1 1 | 74 | 44,040 | 91 | 88 | 23,620 | 45 | 16 | 7,600 |
| 25 | Kentucky | 1 | 357,683 | 294, 822, 990 | 46,612 | 197,746 | 161, 717, 740 | 5,677 | 27, 280 | 22, 478, 490 |
| 26 | Louisiana | 886 | 227 | 94,770 | 280 | 148 | 53,300 | 35 | 54 | 24, 860 |
| 20 | | 000 | | 22,110 | 200 | 140 | 00,000 | 00 | 0. | 24,000 |
| 27 | Maine | 2 | (1) | 150 | 2 | (1) | 150 | | | ****** |
| 28 | Maryland | 8,784 | 31,703 | 18, 834, 890 | 2,031 | 15,634 | 9, 520, 480 | 114 | 1,067 | 581, 330 |
| 29 | Massachusetts | 1,002 | 3,823 | 6, 403, 550 | 854 | 8,256 | 5, 465, 490 | 54 | 221 | 369, 320 |
| 80 | Michigan | 101 | 96 | 64, 280 | 76 | 56 | 82, 880 | 12 | 9 | 7,740 |
| 31 | Minnesota | 186 | 117 | 127,730 | 152 | 82 | 95,750 | 20 | 33 | 30,000 |
| | NF2-dest2 | ano. | 155 | 10.100 | | | | | | * #00 |
| 82 | Mississippi | T . | 155 | 42,190 | 464 | 106 | 28, 480 | 27 | 2 | 1,330 |
| 88 | Missouri Montana | 10, 171 | 4,021 | 2,776,276 | 6,841 | 2,114 | 1,559,420 | 1,812 | 646 | 396, 900 |
| 84 85 | Nebraska | 101 | 1 14 | 200 | 1 64 | 1 | 200 | | | 4 015 |
| 86 | Nevada | | 14 | 5,765 | | 11 | 8, 840 | 23 | 8 | 1, 915 |
| 87 | New Hampshire | 37 | 100 | 101 644 | | on. | 155 111 | | | r oon |
| 87 38 | New Jersey | 1 | 109 | 181,644 720 | 32 2 | 93 | 157, 144 | 2 | 4 | 5, 800 500 |
| 35 39 | New Mexico. | 1 | 6 | 720 1,460 | 7 | (1) | 120 | 1 | 1 | ĐƯƯ |
| 40 | New York | 4, 215 | 11,294 | 1,460 18,942,960 | 2,628 | 6 057 | 1,460 | D4.4 | 700 | 890, 770 |
| 41. | North Carolina | 4, 215 | 161,727 | 18, 942, 960 | 2, 628 | 6,657 87,557 | 8, 434, 810 55, 882, 770 | 314 | 782 8,428 | 5,176,560 |
| 4,4. | The Control of the Co | 40,044 | 101, 121 | 102, 101, 100 | 44, 150 | 67,007 | 00, 002, 770 | 2, 387 | 0,445 | 9,170,900 |
| 42 | North Dakota | 8 | 1 | 210 | 8 | 1 | 210 | | | • |
| 48 | Ohio | 16, 586 | 71,028 | 65, 588, 690 | 8,342 | 33,631 | 81, 292, 190 | 1,253 | 5,008 | 4,725,860 |
| 44 | Oklahoma | . 84 | 36 | 10,930 | 47 | 16 | 6,410 | 8 | 6 | 1, 260 |
| 45 | Oregon | . 67 | 14 | 4,630 | 44 | 9 | 2,830 | 8 | 1 | 370 |
| 46 | Pennsylvania | 9,519 | 27,432 | 41, 139, 720 | 5,885 | 15,802 | 28, 270, 470 | 198 | 696 | 1,148,280 |
| 47 | Rhode Island | . | - | | | | | | | |
| 48 | South Carolina | 5, 136 | 21,746 | 17, 111, 950 | 3, 108 | 13, 983 | 11, 105, 620 | 296 | 1,241 | 980, 7:10 |
| 49 | South Dakota | . 11 | . 2 | 780 | 9 | 2 | 620 | 2 | (1) | 110 |
| 50 | Tennessee | 25, 255 | 62,026 | 42, 965, 830 | 14,823 | 38,037 | 26, 499, 500 | 1,781 | 8,405 | 2,835,250 |
| E+1 | Toran | 1 440 | | | | | | | | # 050 |
| 51 50 | Texas. Utah | 1,443 | 1,860 | 519,150 | 881 | 928 | 849, 400 | 64 | 14 | 5,600 |
| 52 59 | | | | | | | | | | 20.00 |
| 53 54 | Vermont | 69 | 158 | 291,390 | 55 | 110 | 216,310 | 5 | 22 | 28,800 |
| 54 | Virginia | 29, 456 | 136,951 | 95, 181, 120 | 16, 674 | 78,674 | 56, 513, 880 | 1,260 | 4,749 | 3,310,78 |
| 55 | Washington | . 28 | 5 | 1,180 | 19 | 4 | 960 | 8 | 1 | 210 |
| 56 | West Virginia | 5,016 | 5,098 | 3,067,780 | 3,536 | 3,600 | 2, 142, 810 | 294 | 834 | 202, 93 |
| 57 | Wisconsin | 6, 918 | 33,823 | 45, 489, 980 | 4, 282 | 19,274 | 26, 670, 628 | 810 | 1,555 | 1,914,54 |
| | Wyoming. | 3,010 | 30,020 | 10, 100, 000 | 1, 202 | 10,414 | 20,070,025 | 910 | 1,000 | 1,012,01 |
| 58 | | | | | | | | | | |

¹Less than 1 acre.

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

| ov | VNERS AND TE | ENANTS. | | MANAGERS. CASH TENANTS. Acres. Pounds. Farms. Acres. Pounds. F | | | | | SHARE TENAL | NTS. | | |
|------------------------------------|--------------|-----------------------|-----------|---|----------------------|--------------|-----------------|-------------------------|--------------|---------------|------------------------|-------|
| Farms. | Acres. | Pounds | Farms. | Acres. | Pounds. | Farms, | Acres. | Pounds. | Farms. | Aeres. | Pounds. | |
| 5, 155 | 21,038 | 17, 783, 875 | 1,854 | 13, 685 | 11,045,665 | 18, 811 | 71,578 | 57, 640, 790 | 68,858 | 259, 810 | 207, 245, 550 | |
| 229 | 959 | 1, 534, 525 | 221 | 918 | 1,409,305 | 1,416 | 3,635 | 5, 347, 225 | 3,540 | 11,716 | 17, 187, 520 | |
| 1,169 | 5, 526 | 3, 713, 960 | 686 | 6, 184 | 4, 266, 350 | 6, 344 | 27,432 | 18, 077, 020 | 24, 868 | 104, 487 | 66, 350, 190 | - 1 |
| 926 | 2,524 | 2,668,080 | 204 | 690 | 707,690 | 2,182 | 6,612 | 6, 574, 095 | 10,572 | 40, 789 | 40,501,740 | 1 |
| 2,827 | 12,023 | 9, 816, 710 600 | 742 | 5, 862 6 | 4,659,820 3,000 | 8, 362 7 | 33, 878 21 | 27, 621, 990 20, 460 | 29,869 | 102, 866 2 | 83, 205, 030 1, 070 | - 1 |
| 84 | 7 | 1,620 | 4 | 26 | 10,160 | 345 | 69 | 20,460 | 871 | 190 | 46,940 | |
| | | | | | | 1 | (¹) | 100 | | | ••••• | |
| 138 | 30 | 12,840 | 30 | 10 | 4,340 | 271 | 85 | 43, 480 | 1,260 | 325 | 145,680 | - 1 |
| 1 | (1) | 40 | 1 | 6 | 3,000 | 1 | . 20 | 20, 000 | 1 | (1) | 50 | |
| 91 | 441 | 755, 335 | 27 | 69 | 105, 215 | 182 | 581 | 965, 825 | 240 | •988 | 1,689,530 | . 1 |
| | | | | | | | | | | | | . 1 |
| 9 | 8 | 3, 980 | 10 | 362 | 251, 850 | 43 | . 92 | 41,120 | 28 | 56 | 23,840 | - 1 |
| 27 | 6 | 2. 850 | 27 | 636 | 362, 400 | 140 | 167 | 71,850 | 919 | 294 | 125, 010 | |
| | | | | | | | | | | | | . 1 |
| 49 | 79 | 40, 410 | 8 | 6 | 3, 860 | 87 | 99 | 81,780 | 486 | 488 | 802, 820 | |
| 80 | 165 | 149, 850 | 27 | 88 | 29, 960 | 170 | 885 | 811,420 | 1,026 | 2, 637 | 2, 169, 780 | ŀ |
| 1 | (1) | 150 | 8 | . 4 | . 3, 250 | 62 | 24 | 11, 220 | 262 | 114 | 48,670 | i |
| 6 | 2 | 1,790 | 6 | 5 | 4,570 | 81 | 8 | 9, 920 | 29 | 11 | 15,620 | - 1 |
| 1 001 | 0.504 | 0.150.000 | 4 500 | 4,415 | 1,700 3,682,040 | 5,512 | 4 27, 922 | 2, 420 23, 719, 690 | 28 21,111 | 18 90, 556 | 8,610 75,052,150 | |
| 1,981 3 | 9,764 1 | 8, 172, 880 270 | 529 8 | 6 | 5, 050 | 15 | 6 | 1,720 | 50 | 12 | 9,570 |) 2 |
| 21 | 290 | 166, 200 | 69 | 584 | 837, 640 | 172 | 1,069 | 694, 900 | 1,327 | 18, 109 | 7, 583, 890 | - 1 |
| 10 | 41 | 78, 930 | 20 | 127 | 206, 510 | 54 | 157 | 250, 860 | 10 | 21 12 | 37, 440 9, 710 | |
| $egin{array}{c} 2 \ 2 \end{array}$ | (¹) | 200 20 | 1 1 | 16 1 | 12,000 300 | 4 2 | . 1 | 1,750 910 | 6 9 | (1) | 750 | - 1 |
| | | 1930 | | 2 | 590 | 78 | 18 | 5, 260 | 108 | 31 | 6,360 |) |
| 8 808 | 1 121 | 80, 110 | 3 32 | 10 | 9,440 | 537 | 401 | 278, 986 | 1,646 | 729 | 456, 420 |) |
| 1 | (¹) | 50 | 1 | (1) | 100 | 3 | (1) | 120 | 9 | (1) | 240 | |
| •••••• | | | | • | | | 41 | 37 500 | 1 | | 1,200 | |
| | | ., | | ••••• | | 1 | 11 1 | 17,500 100 | 1 | 1 | 1,200 | : . |
| | | | | *************************************** | | | | 740.000 | | 2,802 | 3, 256, 600 |) |
| 84 497 | 817 2,882 | 474,400 1,860,900 | 32 181 | 116 1,595 | 181,090 1,177,570 | 268 2,875 | 620 11,279 | 746, 290 7, 460, 080 | 12,768 | 50,536 | 81,789,850 | |
| | | | | | | | | | # 00a | OH OFO | DE 000 746 | |
| 878 | 1,505 | 1,451,850 | 85 | 866 | 318, 300 | 657 | 2,655 | 2, 109, 750 2, 040 | 5,826 | 27,858 6 | 25,680,740 1,120 | |
| 1 3 | (1) | 100 | | | | 21 | 8 | 350 | 8 | 2 | 1,020 | |
| 43 | 154 | 222, 660 | 142 | 631 | 966, 490 | 904 | 2, 256 | 8, 850, 840 | 2, 897 | 7,898 | 12, 180, 980 | |
| 55 | 256 | 214,710 | 57 | 605 | 486,710 | 982 | 8, 747 | 2,821,820 | 648 | 1,914 | 1,502,850 | 0 |
| | | | | | 864, 580 | 1,888 | 5, 696 | 3,798,580 | 5,900 | 11,514 | 7,844,770 | ٠- |
| 700 ° | 2,208 | 1,623,200 5,480 | 168 | 1, 166 283 | 804, 080 | 1,888 | 55 | 19,590 | 300 | 11,514 | 49,820 | - |
| | | | | 200 | 001 010 | . | | | . | 11 | 21,776 | |
| 1 497 | 2,566 | 8, 200 1, 921, 870 | 314 | 2,482 | 1,641,840 | 2,257 | 10,795 | 16, 810 6, 811, 070 | 8, 454 | 37,785 | 24, 982, 186 | |
| | | | 1 | | | . 1 | (1) | 10 | | | | |
| 63 | 68 | 43,950 | 28 | 20 | 8,340 | | . 283 | 176, 680 | 729 | 798 | 493, 07 | 0 |
| 110 | 651 | 944, 300 | 39 | 245 | 327, 370 | | 8,057 | 8, 782, 039 | 1,507 | 9,041 | 11,851,10 | 00 |
| | 1 | | 11 | 1 | | | 3,057 | 3, 782, 089 | 1,507 | 9,041 | 11,851 | , 10 |

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

| === | STATES AND TERRITORIES. | | ALL TENU | RES. | | OWNER | s. | | PART OWN | ERS, |
|----------|---|---|---|---|---|---|---|---|--------------|----------------------|
| **** | STATES AND TERRITORIES. | Farms. | Acres. | Pounds. | Farms, | Acres. | Pounds, | Farms. | Acres. | Pounds. |
| 1 | The United States 1 | 40, 491 | 143, 488 | 88, 357, 150 | 12, 179 | 33,605 | 20, 022, 070 | 2,696 | 8, 569 | 5, 290, 080 |
| 2 | North Atlantic division | 122 | 360 | 403,070 | 28 | 87 | 42,360 | •••••• | | |
| 3 4 | South Atlantic division North Central division | 29,900 577 | 104,801 | 61, 300, 720 801, 130 | 8, 745 230 | 24,635 262 | 14, 844, 040 | 1,841 88 | 5,401 | 3, 111, 880 |
| 5 6 | South Central division | 9,867 | 37, 3 14 | 25, 801, 820 | 3, 175 | 8,671 | 228, 100 5, 412, 560 | 767 | 134 3,084 | 111,110 2,067,090 |
| 7 | Alabama | 406 | 59 | 15,880 | 129 | 19 | 5,180 | 33 | 4 | 1,090 |
| 8 9 | Alaska Arizona | | • | | | | | | | |
| 10 11 | Arkansas | 480 | 104 | 42,830 | 229 | 37 | 18,980 | 38 | 5 | 1,680 |
| 12 | Colorado | | | | | | | | | |
| 13 14 | Connecticut Delaware | 7 | 16 | 21,740 | 4 | 6 | 8, 240 | | •••••• | |
| 15 | District of Columbia | | | | | | | | | |
| 16 | Florida | 298 | 471 | 222,060 | 121 | 175 | 70,470 | 23 | 44 | 22, 380 |
| 17 18 | Georgia. Hawaii Idaho | 188 25 | 165 28 | 60, 740 50, 410 | 55 1 | 63 (2) | 22, 990 10 | 6 | 7 | 2,500 |
| 19 20 | Illinois | 54 | 37 | 25, 460 | 16 | 9 | 6, 280 | 11 | | 9.000 |
| 21 | Indiana | 68 | 169 | 128, 520 | 17 | 84 | 22, 830 | 4 | 4 15 | 8,060 11,300 |
| 22 28 | Indian Territory | 222 1 | 54 1 | 26, 510 300 | 193 | 44 | 22, 170 | 7 | 2 | 1,210 |
| 24 25 | Kansas Kentucky | 18 | 6 87 100 | 1,920 | 7 | 4 | 820 | 6 | 1 | 330 |
| 26 | Louisiana | 5, 162 136 | 27, 122 48 | 19, 465, 060 7, 880 | 1,411 85 | 5,945 5 | 8,807,660 2,230 | 469 7 | 2,888 (²) | 1,704,880 190 |
| 27 28 | Maine | 1,604 | 17.000 | * WFF 000 | | | | | | ******* |
| 29 | Massachusetts | 7 | 11,208 8 | 5, 755, 090 3, 020 | 562 6 | 2,526 1 | 1, 265, 660 620 | 82 | 742 | 872, 250 |
| 80 31 | Michigan Minnesota. | 1 | 1 | 800 | | | *************************************** | | | |
| | | ••••• | ••••• | *************************************** | | • | *************************************** | | | ************ |
| 82 88 | Mississippi Missouri | 441 804 | 48 840 | 20, 570 265, 720 | 149 | 19 | 6, 970 | 23 | 2 | 1, 220 |
| 84 | Montana | | | 200, 720 | 136 | 104 | 88, 190 | 54 | 68 | 47, 260 |
| 85 86 | Nebraska Nevada | | ••••• | •••••• | | ••••• | | | | ••••• |
| | , | | *********** | ••••• | : | | *************************************** | • | | •••••• |
| 37 38 | New Hampshire | ••••• | ••••• | ••••••• | | •••• | • | | | |
| 89 | New Mexico | | | • | | | | | | |
| 40 41 | New York | 6 | 18 | 15,410 | 4 | 10 | 11,850 | | | ••••• |
| | North Dakota | 10,762 | 41, 296 | 24, 705, 670 | 1,501 | 5, 232 | 2, 924, 630 | 590 | 1,910 | 1, 081, 230 |
| 42 48 | Ohio | 130 | 399 | 873, 410 | | ****** | 100 000 | ····· | | |
| 44 | Oklahoma | 12 | 8 | 950 | 54 6 | 111 2 | 109, 980 670 | 12 1 | (2) | 38, 660 20 |
| 45 46 | Oregon | 100 | 000 | | | | | | | |
| | | 102 | 328 | 362, 900 | 14 | 20 | 21,650 | | | |
| 47 48 | Rhode Island | 1,608 | 4, 247 | 2, 784, 020 | | mac | 150 015 | | | |
| 49 | South Dakota | | 4, 217 | ۵, ۲۵4, UZU | 308 | 786 | 478, 840 | 122 | 344 | 207, 110 |
| 50 | Tennessee | 2,705 | 9,823 | 6, 191, 720 | 877 | 2,542 | 1,583,170 | 172 | 681 | 356, 070 |
| 51 52 | Texas | 303 | 83 | 80, 970 | 146 | 58 | 20, 580 | 17 | 2 | 780 |
| 52 53 | Vermont | • | | • | • | | • | | | ************ |
| 54 | Virginia | 15,416 | 47, 388 | 27, 753, 780 | 6, 175 | 15,888 | 9, 575, 090 | 1,016 | 2, 352 | 1, 425, 110 |
| 55 | Washington | | | | | | | · | • | |
| 56 57 | West Virginia | 29 | 81 | 19, 360 | 28 | 20 | 11,360 | 2 | 2 | 1,300 |
| 58 | Wyoming | 1 | 7 | 10,500 | | ••••• | | 1 | 7 | 10, 500 |
| | | | | | | •••••• | ************ | | | ••••• |

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

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

| d. | SHARE TENA | ļ | TS. | CASH TENAN | | 3. | MANAGERS | | MANIE. | OWNERS AND TENANTS. Farms. Acres. Pounds. | | |
|-------------------------|----------------|---------------------|---|--------------------|-------------|----------|---|--------|---|---|----------|--|
| Pounds. | Acres. | Farms. | Pounds. | Acres. | Farms. | Pounds, | Acres. | Farms. | Pounds, | Aeres. | Farms. | |
| 51,652,0 | 82, 277 | 19,141 | 10, 592, 830 | 17,755 | 6,184 | 434,010 | 649 | 113 | 366, 120 | 633 | 178 | |
| 308, 6 | 277 | 72 | 49, 580 | 44 | 21 | | | | 2,500 | 2 | 1 | |
| 34, 836, 9 | 59, 405 | 14, 207 | 8, 485, 340 | 14, 560 | 4, 914 | 328, 090 | 453 | 84 | 199, 440 | 347 | 109 | |
| 385, 0 16, 121, 8 | 452 22, 143 | 194 4,668 | 65,520 1,942,040 | 91 3,037 | 54 1,171 | 110,920 | 196 | 20 | 16, 350 147, 830 | 21 263 | 11 57 | |
| 4,8 | 19 | 129 | 4, 690 | 16 | 114 | | | | 100 | 1 | 1 | |
| ••••• | | | | | | | | | •••••• | | • | |
| 19, 2 | 44 | 120 | 7,830 | 18 | 91 | | • | | 150 | (2) | 2 | |
| •••••• | | - | | •••••• | ****** | •••••• | • | | | ••••• | ******* | |
| | | | 11,000 | 8 | 2 | | | | 2,500 | 2 | 1 | |
| | | | | | | | | | ••••• | | | |
| 7,2 | 17 | 10 | 72, 680 | 184 | 140 | 46, 800 | 47 | 3 | 3,000 | .1 | 1 | |
| 9, 5 | 28 | 44 | 20, 560 50, 400 | 53 23 | 57 24 | 4,250 | 12 | 5 | 930 | 2 | 16 | |
| •••••• | | | | | | | | | | ••••• | | |
| 11,0 68,9 | 16 86 | 19 35 | 5, 050 14, 880 | 8 21 | 8 8 | | | | 11,050 | 13 | 4 | |
| 8,0 | 8 | 19 | 40 | (2) | 2 | ****** | | | 40 | (2) | 1 | |
| 3 | 1 1 | 1 8 | 120 | /91 | 2 | | | | | •••••• | ••••• | |
| 6 12, 378, 3 3, 0 | 16, 498 25 | 2,85 7 65 | 1,892,730 1,860 | (2) 2,076 18 | 870 29 | 62,800 | 115 | 18 | 119,170 | 215 | 37 | |
| 3, 862, 8 | 7, 491 | 851 | 229, 270 | 392 | 99 | 22,560 | 45 | 8 | 2,500 | 12 | 2 | |
| 2, 4 | 2 | 1 | • | | | | | | 300 | 1 | 1 | |
| | |] - | | | | | | | ••••• | •••••• | ••••• | |
| 4, 6 98, 8 | 10 125 | 100 78 | 7, 710 35, 970 | 17 45 | 169 31 | | • | | 1,000 | 3 | 5 | |
| | | | | | | | • | | • | | •••• | |
| | | | | | | | | | | | ••••• | |
| | | | | | | | | | | | | |
| | | - | · · · · · · · · · · · · · · · · · · · | | ••••• | | • | | | | •••••• | |
| 1,2 17,383,1 | 1 28, 848 | 7,060 | 2, 310 3, 148, 220 | 2 5,568 | 1 1,570 | 122,800 | 186 | 8 | 50,600 | 107 | 24 | |
| 210,7 | 228 | 58 | 10,000 | 17 | 5 | | | | 4,000 | 4 | 1 | |
| 2 | . 1 | 4 | | | | | | | 30 | (2) | 1 | |
| 805,0 | 274 | 70 | 36, 220 | 34 | 18 | | | | | ************ | | |
| 675,0 | 944 | 300 | 1, 384, 880 | 2, 117 | 869 | 26, 240 | 20 | 3 | 17,490 | 27 | 6 | |
| 3,702,6 | 5, 589 | 1,288 | 522, 970 | 888 | 348 | 48,620 | 81 | . 11 | 28, 290 | 47 | 14 | |
| 5,402,6 | . 14 | 86 | 4,210 | 9 | 58 | 90,020 | or | 1.1 | 28, 290 | (2) | 1 | |
| | | - | | | | ••••• | •••••• | | | | | |
| 12,892, | 22, 573 | 5,938 | 8, 685, 280 | 6,240 | 2,170 | 100, 940 | 184 | 57 | 124,920 | 195 | 60 | |
| 6,1 | 9 | 4 | | | | | | | | | | |
| | | | | | | | | | | | | |

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

| | | | | EN IN EAST ON A CONTRACT OF THE PARTY OF THE | | - | | 11 | | | | | |
|------------|---|-------------------|---|--|------------|------------|---|------------------|----------------|----------------------------|------------------|-------------------|-----------------------------|
| | STATES AND TERRITORIES. | | ALL AREA | s. | UNI | DER 3 AC | RES. | 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, 029 | 50, 258, 742 |
| 2 | North Atlantic division South Atlantic division | 17,872 117,629 | 53, 281 465, 754 | 79, 272, 284 800, 194, 090 | 140 166 | 165 215 | 206, 870 | 1,321 | 2,575 | 8, 800, 176 | 1,731 | 4, 120 | 5, 449, 062 |
| 4 | North Central division | 41,047 | 120, 516 | 128, 201, 591 | 281 | 218 | 125, 610 191, 810 | 8, 168 1, 966 | 5,698 5,827 | 8, 489, 350 5, 936, 950 | 8, 260 2, 834 | 19, 138 7, 026 | 11, 604, 460 6, 885, 650 |
| 5 | South Central division | 131, 631 | 461, 855 | 365, 413, 140 | 219 | 308 | 227,600 | 8,898 | 8,627 | 7,051,180 | 11,748 | 88, 784 | 26, 816, 870 |
| 6 | Western division | 113 | 54 | 31,810 | 1 | (a) | 20 | 4 | 2 | 930 | 2 | (") | 100 |
| 7 8 | Alabama Alaska | 5, 287 | 1, 141 | 311,950 | 6 | 1 | 240 | 37 | 4 | 1,170 | 281 | 42 | 10,560 |
| 9 | Arizona | 1 | (2) | 100 | | <i></i> | | | | | | | |
| 10 11 | Arkansas California | 7,781 | 1,887 27 | 881,700 23,490 | 4 | 3 | 2, 170 | 68 | 25 | 10, 430 | 283 | 65 | 29, 440 |
| 12 | Colorado | | | | | | | | | | | | |
| 18 | Connecticut | 2, 909 | 10, 119 | 16, 980, 770 | 24 | 30 | 47, 220 | 198 | 569 | 927, 686 | 306 | 1,189 | 1,887,022 |
| 14 | Delaware | 1 | 4 | 2,000 | | | | | | ••••• | | | |
| 15 16 | District of Columbia | 000 | | 1 705 000 | | | • | | ••••• | | | | ······ |
| τ0 | | 998 | 2,056 | 1, 125, 600 | | ļ | •••• | 22 | 33 | 12, 840 | 40 | 51 | 19,010 |
| 17 | Georgia | 3, 525 | 2,804 | 1, 105, 600 | . 3 | 1 | 80 | 69 | 21 | 10,570 | 212 | 7.1 | 35, 780 |
| 18 | Hawaii | 25 | 23 | 50, 410 | 19 | 17 | 39, 400 | 4 | 4 | 7,910 | 2 | 2 | 8,100 |
| 19 | Idaho | 8 | 1 | 750 | | ļ | • | | • | | | | |
| 20 21 | Illinois | 2, 106 3, 990 | 2, 242 8, 219 | 1, 447, 150 6, 882, 470 | 11 15 | 6 23 | 4,520 13,280 | 68 173 | 44 324 | 30, 730 240, 010 | 138 266 | 114 537 | 87, 030 426, 540 |
| 22 | Indian Territory | 586 | 213 | 97,030 | 5 | (2) | 240 | 20 | 6 | 2,440 | 68 | 13 | 5,970 |
| 28 | Iowa | 281 | 181 | 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 26 | Kentucky Louisiana | 86, 534 522 | 884, 805 275 | 314, 288, 050 102, 100 | 139 | 257 | 197, 570 | 2,936 6 | 7,649 5 | 6, 434, 700 920 | 8, 318 25 | 28, 610 22 | 22, 951, 880 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 | INT POO |
| 29 | Massachusetts | 1,009 | 3, 826 | 6, 406, 570 | 12 | 15 | 19,960 | 81 | 20g 183 | 303, 010 | 106 | 301 | 481,790 526,830 |
| 80 | Michigan | 102 | 97 | 64,580 | 1 | (2) | 200 | 5 | (2) | 250 | 5 | 5 | 4, 150 |
| 31 | Minnesota | 186 | 117 | 127,730. | ļ | | | | | ********* | 8 | 3 | 3,090 |
| 8 2 | Mississippi | 1,119 | 203 | 62,760 | | | | 16 | 2 | 1,190 | 61 | 9 | 4,580 |
| 88 | Missouri | 10, 475 | 4, 361 | 8, 041, 996 | 30 | 15 | 11,770 | 169 | 112 | 83,550 | 298 | 158 | 122, 330 |
| 34 | Montana | 1 | 1 | 200 | | | | | | | | | |
| 3 5 | Nebraska Nevada | 101 | 14 | 5, 765 | 1 | (2) | 30 | | | | 2 | (a) | 60 |
| 87 | New Hampshire | 37 | 109 | 181,644 | <u> </u> | | | 1 | 1 | 1,910 | 2 | 8 | 4,010 |
| 88 | New Jersey | 4 | 2 | 720 | | | | 1 | (2) | 100 | 1 | 1 | 500 |
| 89 | New Mexico | 7 | 6 | 1,460 | | | - <i></i> | 1 | 1 | 600 | | | |
| 40 41. | New York | 4, 221 51, 106 | 11, 307 203, 023 | 13, 958, 370 127, 503, 400 | 35 71 | 48 104 | 52, 100 62, 710 | 231 1,279 | 462 2,845 | 550, 640 1, 696, 040 | 276 8,716 | 555 10,040 | 604, 950 6, 150, 490 |
| 42 | North Dakota | 3 | . 1 | 210 | l | | | | | | | | |
| 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, 018, 060 |
| 44 | Oklahoma | - 96 | . 39 | 11,880 | | | | | | | | | |
| 45 46 | Oregon | 67 9,621 | 27, 760 | 4,630 41,502,620 | 1 68 | (2) 72 | 20 86, 890 | 804 | 1 1,857 | 380 1,511,700 | 1,037 | (2) 2,068 | 100 2, 402, 050 |
| 47 | Rhode Island | | | | | | | | | | | | |
| 48 | South Carolina | 6,744 | 25, 998 | 19, 895, 970 | 24 | 33 | 23, 150 | 229 | 471 | 323, 140 | 418 | 837 | 580, 390 |
| 49 | South Dakota | 11 | 2 | 730 | | | | ļ | | | | | |
| 50 | Tennessee | 27, 960 | 71, 849 | 49, 157, 550 | 62 | 45 | 26, 820 | 796 | 898 | 588, 570 | 2,710 | 4, 918 | 8, 294, 180 |
| 51 52 | Texas Utah | 1, 746 | 1, 443 | 550, 120 | 8 | 2 | 560 | 19 | 38 | 11,760 | 57 | 55 | 15, 360 |
| 58 | Vermont | 69 | 158 | 291, 390 | 1 | (2) | 700 | 5 | 8 | g 100 | 3 | 12 | ne mne |
| 54 | Virginia | 44, 872 | 184, 834 | 122, 884, 900 | 59 | 72 | 36,480 | 1,244 | 1,952 | 5,130 1,215,970 | 8,258 | 6, 914 | 23, 700 4, 156, 480 |
| 55 | Washington | 23 | 5 | 1,180 | | ļ | | | | | | | |
| 56 | West Virginia | 5,045 | 5, 129 | 3, 087, 140 | . 6 | 2 | 1,590 | 194 | 112 | 62,580 | 864 | 305 | 180,520 |
| | Wisconsin | 6, 919 | 88, 880 | 45, 500, 480 | 89 | 52 | 57, 340 | 433 | 1,807 | | 1 | 1 | 2, 228, 370 |
| 57 58 | Wyoming | • | • | ,,, | 0.0 | 02 | 07,020 | 400 | 1,007 | 2, 409, 360 | 824 | 1,698 | 4,440,010 |

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

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

| 20 | AND UNDER 50 | O ACRES. | 50 | AND UNDER 10 | 00 ACRES. | 100 | AND UNDER 1 | 75 ACRES, | 175 4 | AND UNDER 2 | 60 ACRES. |
|------------|--------------|---|-----------------|------------------|--------------------|------------|----------------------------|-------------------------|-------------|---------------------------|---|
| Farms. | Acres, | Pounds. | Farms, | Acres. | Pounds. | Farms. | Acres. | Pounds. | Farms, | Aeres. | Pounds. |
| 68, 311 | 195, 685 | 147, 823, 594 | 84, 492 | 262,798 | 210, 277, 686 | 78,667 | 277, 167 | 221, 393, 443 | 26, 186 | 129, 543 | 101,143,873 |
| 3, 646 | 9,550 | 18, 868, 816 | 5,834 | 16, 777 | 26, 142, 680 | 3,898 | 13,957 | 21, 403, 884 | 894 | 3,774 | 5,664,028 |
| 26, 088 | 76, 252 | 47, 388, 780 | 27,756 | 98,054 | 56, 863, 080 | 27,695 | 116, 803 | 74, 988, 840 | 12, 899 | 66,429 | 43, 848, 520 |
| 8, 555 | 20,706 | 19,081,798 | 18, 352 | 39, 163 | 39, 725, 656 | 10,488 | 88, 516 | 36, 105, 379 | 2, 807 | 9,668 | 10, 333, 185 |
| 80, 019 | 89,174 | 67, 984, 040 | 87,524 | 118,794 | 87, 544, 020 | 31, 551 | 112,865 | 88, 818, 780 | 10,067 | 49,669 | 41, 296, 240 |
| 8 | 3 | 660 | 26 | 10 | 2, 250 | 85 | 26 | 21,560 | 19 | 8 | 1,900 |
| 1, 161 | 212 | 58, 960 | 1,448 | 282 | 72,680 | 1,548 | 841 | 88,990 | 512 | 125 | 84,680 |
| | | | | | | 1 | (2) | . 100 | | | •••••• |
| 1, 381 | 382 | 167, 170 | 2,001 | 445 | 194, 620 | 3,100 | 787 | 317, 510 | 684 | 160 | 72,870 |
| 2 | 1 | 170 | 1. | (²) | 20 | 4 | 20 | 20,110 | 2 | (²) | 150 |
| 670 | 2,882 | 3, 942, 506 | 846 | 2,961 | 5,041,750 | 568 | 1,856 | 3, 146, 894 | 197 | 663 | 1,111,624 |
| | | *************************************** | 1 | 4 | 2,000 | | | | | | *************************************** |
| | | | | | | | | | | | |
| 248 | 802 | 122, 270 | 180- | 289 | 117,520 | 264 | 337 | 185,790 | 112 | 214 | 113, 430 |
| 589 | 238 | 99, 490 | 807 | 326 | 154, 160 | 952 | 486 | 230, 930 | 454 | 336 | 163, 390 |
| | | • | | ••••• | | | | | 3 | 1 | 750 |
| 690 | 751 | 468, 920 | 693 | 788 | 458, 550 | 368 | 410 | 270, 450 | 90 | 104 | 78, 540 |
| 1,090 | 1,969 | 1,545,570 | 1,328 | 2,672 | 2, 261, 850 | 826 | 1,888 | 1,662,190 | 214 | 499 | 468,010 |
| 050 | ایما | 44 500 | | no. | 07.040 | - | | | | _ | |
| 256 | 94 | 41,580 | 144 | $\frac{62}{12}$ | 27, 940 | 50 | 18 | 10,770 | 28 | 7 | 8,890 |
| 50 27 | 35 14 | 34, 480 7, 720 | 66 41 | 26 | 18, 030 15, 460 | 77 48 | 25 19 | 20, 200 10, 760 | 30 24 | 31 4 | 33, 920 2, 020 |
| 19, 360 | 74, 128 | 58, 275, 900 | 24,718 | 93,466 | 74, 204, 090 | 19,818 | 93, 101 | 75, 807, 920 | 6,702 | 41,830 | 2,020 85,755,140 |
| 169 | 158 | 62, 470 | 129 | 47 | 47, 320 | 140 | 80 | 10, 430 | 30 | 31,600 | 1,640 |
| 200 | | 0., 10 | | | | 1.0 | , | 10, 100 | | | 2,010 |
| 571 | 2,954 | 1,519,600 | 957 | (2) 0,078 | 150 8, 297, 930 | 1,760 | 18,990 | 8,020,210 | 872 | 8,741 | 5,093,690 |
| 252 | 982 | 1,681,610 | 230 | 917 | 1, 515, 490 | 188 | . 724 | 1, 208, 890 | 75 | 808 | 515, 880 |
| 8 | 1 | 980 | 81 | 21 | 8,110 | 80 | 88 | 20, 310 | 5 | -1 | 2,760 |
| 28 | 22 | 24, 270 | 52 | 17 | 22,610 | 64 | 88 | 40, 280 | 23 | 86 | 34,880 |
| 297 | 44 | 12, 170 | 296 | 70 | 18, 440 | 283 | 54 | 15, 940 | 89 | 12 | 5, 680 |
| 2, 186 | 1,009 | 752, 216 | 8, 170 | 1,287 | 861,180 | 3, 135 | 1,256 | 822, 200 | 970 | 326 | 233, 380 |
| | (2) | 000 | | | 7 059 | | | 1 000 | 1 | 1 8 | 200 1,178 |
| 4 | (2) | 280 | 12 | 2 | 1,058 | 89 | 6 | 1,966 | 23 | | 1,178 |
| 5 | 5 | 10,060 | 6 | 14 | 20,900 | 9 | . 27 | 47, 700 | 6 | 28 | 86, 644 |
| 1 | (2) | 20 | 1 | 1 | 100 | | | 400 | | | • |
| 1 701 | 1,468 | 200 | 2 | 3,592 | 110 4, 464, 950 | 2 1,081 | 2 3,310 | 400 4, 262, 000 | 250 | 997 | 1, 312, 830 |
| 12,952 | 42,632 | 1,747,190 26,728,120 | 1,534 18,010 | 45,622 | 28, 018, 710 | 11,522 | 48, 497 | 80, 861, 990 | 4,655 | 24,688 | 15, 527, 080 |
| · | · | , , , , | , | , | ' ' | | | | ' | | |
| 3,769 | 14,317 | 12,876,580 | 5,876 | 25, 579 | 24, 048, 930 | 3, 632 | (²) 18,186 | 70 16, 905, 600 | 699 | 3,830 | 8, 538, 700 |
| 1 | 14,017 | 700 | 17 | 20,075 | 1,560 | 69 | 26 | 8,840 | 6 | 4 | 880 |
| 2 | (2) | 70 | 19 | 9 | 2,020 | 17 | 1 | 480 | 10 | ī | 760 |
| 2,010 | 4,704 | 5, 969, 780 | 8, 205 | 9, 268 | 15,065,860 | 2,047 | 8,010 | 12, 659, 080 | 853 | 1,746 | 2,628,550 |
| 1,746 | 4, 981 | 3,606,270 | 1,521 | 5, 277 | 8, 979, 540 | 1,845 | 5,788 | 4, 895, 280 | 623 | 8,097 | 2,479,060 |
| 6, 954 | 18,942 | 9, 298, 580 | | | 12, 899, 250 | 6,055 | 1 18,156 | 850 12, 885, 690 | 1 1,865 | (²) 7,452 | 5,898,070 |
| | | | 8,821 | 19,188 | | 1 | | | 1 | | 1 |
| 440 | 218 | 71,510 | 455 | 288 | 108, 120 | 479 | 402 | 168, 190 | 156 | 76 | 28,940 |
| 7 8,812 | 94 200 | 17,150 | 10 | 24 | 88, 980 | 10 747 | 30 46 950 | 79, 320 80, 915, 190 | 13 5,858 | 87 28,928 | 58, 500 20, 188, 230 |
| | 24, 209 | 14, 798, 240 | 9,605 | 83,880 | 20, 296, 880 | 10,747 | 46, 850 | | - | | |
| 8 | 1 | 220 | 4 | (2) | 100 | 11 | 8 | 520 | 8 | (3) | 40 |
| 1,165 | 986 | 514,790 | 1,675 | 1,688 | 096, 840 | 1,105 | 1,405 | 879, 450 | 825 | 425 | 283, 640 5, 949, 792 |
| ยนอ | 2,088 | 0,870,882 | 2,088 | 8,809 | 12,040,988 | 2,270 | 11,704 | 10, 542, 003 | 119 | 4,001 | 0, 0.10, 702 |
| 699 | 2,588 | 3, 375, 882 | 2,083 | 8,809 | 12,040,988 | 2, 270 | 11,704 | 16,842,053 | 719 | 4,881 | 0, 0:10, |

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 MANAGED AND | 260 | AND UNDER | 500 ACRES. | 500 A | ND UNDER 1, | 000 ACRES, | 1,00 | 00 acres an | D OVER. |
|-------------------------|--------------|---|---------------------|---|---|------------------------|--------|---|---|
| STATES AND TERRITORIES. | Farms. | Acres. | Pounds. | Farms. | Aeres. | Pounds. | Farms. | Aeres, | Pounds. |
| The United States | 15, 902 | 103, 775 | 81, 205, 007 | 3,823 | 34, 763 | 27, 936, 330 | 727 | 10,072 | 7, 606, 794 |
| North Atlantic division | 1 | 2,018 | 3, 251, 878 | 45 | 288 | 418, 880 | 10 | 48 | 66, 460 |
| South Atlantic division | 1 | 59, 491 | 40, 760, 170 | 2,609 | 22, 836 | 16, 217, 520 | 514 | 6, 338 | 4,907,760 |
| North Central division | , -, | 8, 947 | 4,440,199 | 123 | 398 | 454,770 | 12 | . 52 | 46, 19 |
| Western division | | 38, 318 1 | 82, 752, 020 740 | 1,040 | 11,782 | 10, 841, 550 3, 610 | 190 | 8,634 | 2, 586, 340 |
| Alabama | | | | | | | 1 | (1) | 4(|
| Alaska | | 84 | 25,550 | 47 | 36 | 16,490 | 7 | 14 | 7,630 |
| Arizona | | | | | | | | | · · · · · · · · · · · · · · · · · · · |
| Arkansas | 240 | 62 | 30,560 | 19 1 | 5 6 | 5, 590 8, 000 | 6 1 | (1) | 1,340 40 |
| Colorado | | ••••• | | | | | | | |
| Connecticut | 96 | 448 | 783, 168 | 7 | 20 | 33, 900 | 2 | 6 | 9,000 |
| Delaware | | • | | | | | | | |
| District of Columbia | | | | | | | | | • |
| Florida | 79 | 238 | 126,790 | 41 | 273 | 189, 520 | 12 | 369 | 238, 930 |
| Georgia | 312 | 807 | 142,680 | 106 | 202 | 107, 550 | 21 | 313 | 160, 970 |
| Hawaii | | | ••••• | ••••• | | ••••• | | | |
| IdahoIilinois | ••••• | | | • | | | | | |
| Indiana | 89 74 | 66 802 | 55, 790 265, 660 | 4 | 2 5 | 620 4,860 | 1 | 7 | 7,000 |
| Indian Territory | 15 | 12 | 4,600 | 1 | 1 | 100 | | | |
| Iowa | 28 | 22 | 19, 140 | 2 | 8 | 8,200 | | | |
| Kansas | 89 | 7 | 3, 756 | 13 | 4 | 8,540 | 2 | 1 | 184 |
| Kentucky Louisiana | 3, 681 | 82, 591 | 28, 793, 890 | 754 | 10, 164 | 9, 678, 600 | 113 | 3,009 | 2, 193, 360 |
| | 20 | 10 | 4,570 | 2 | (1) | 150 | 1 | (1) | 200 |
| Maine | | | | | | | | | ****** |
| Maryland | 653 | 7, 957 | 4,746,650 | 124 | 1,883 | 1,160,000 | 10 | 129 | 99, 800 |
| Massachusetts | 60 21 | 848 | 567, 840 | 9 | 48 | 60,060 | 1 | 10 | 7,000 |
| Minnesota | 12 | 28 | 18,700 1,070 | 1 8 | (1) | 120 1,280 | | 1 | 300 |
| Mississippi | 00 | | | | | i ii | | 1 | 800 |
| Missouri | 66 462 | 9 172 | 8, 930 130, 700 | 8 49 | 2 29 | 690 | 3 | 1 | 140 |
| Montana | 302 | 112 | 130, 700 | 49 | 29 | 22, 910 | 6 | 2 | 1,760 |
| Nebraska | 17 | 8 | 1,128 | 3 | (1) | 130 | | | |
| Nevada | •••••• | | | · · · · · . · | | | | | ************ |
| New Hampshire | 8 | 36 | 60, 420 | | | | | | |
| New Jersey | | | | | | | | | • |
| New Mexico | ······ | | | . 1 | 1 | 150 | | | ••••• |
| North Carolina. | 92 2, 982 | 708 | 782, 690 | 19 | 159 | 222, 520 | 2 | 8 | 8,500 |
| • | 2, 902 | 19,446 | 12, 422, 980 | 764 | 7, 202 | 4, 986, 220 | 155 | 1,947 | 1,549,060 |
| North Dakota | 2 | 1 | 140 | | | | | | |
| Oklahoma | 207 | 1,234 | 1, 155, 810 | 19 | 126 | 116,850 | 1 | 85 | 80,000 |
| Oregon | 3 10 | 1 | 450 640 | | ••••••••••••••••••••••••••••••••••••••• | | | · • • • • • • • • • • • • • • • • • • • | · |
| Pennsylvania | 84 | 450 | 1,045,410 | 3 9 | 1 64 | 260 98,000 | 4 | 21 | 35, 800 |
| Rhode Island. | | | | ļ | | , | | | , UVV |
| South Carolina | 528 | 2,811 | 2, 215, 210 | 228 | 1,599 | 1, 276, 890 | 92 | 1 140 | 010 BIO E |
| South Dakota | 6 | 1 | 810 | 1 | (1) | 60 | 92 | 1,149 | 1,017,040 |
| Tennessee | 969 | 5,451 | 8,848,380 | 181 | 1,486 | 1, 184, 520 | 47 | 368 | 288, 490 |
| Texas | 96 | 97 | 45, 090 | 28 | 88 | 10,410 | 18 | 239 | 95, 180 |
| Vermont | 18 | 38 | 62, 850 | 1 | | | | | |
| Virginia | 4, 272 | 28,525 | 20, 976, 000 | 1,807 | 11, 131 | 4, 400 8, 464, 430 | 210 | 2,878 | 6, 160 1, 897, 000 |
| Washington | 1 | (1) | 100 | 1 | 1 | 200 | | | |
| West Virginia | 158 | 207 | 129, 860 | 44 | 46 | 82,910 | 14 | 58 | 5, 460 |
| | 277 | 2,109 | 2,788,000 | 24 | 226 | 801,700 | 1 | 6 | 7,000 |
| Wyoming. | | 1 | H | 1 | | * 11 | - 1 | V 1 | ., |

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

| | | В | eans. | | | P | ease. | ; | | PE | ANUTS. | |
|--|-----------------------|--------------------|---------------------|---------------------|-----------------------|------------------|----------------------|--------------------|-----------------------|----------|--------------|---------------------------------------|
| STATES AND TERRITORIES. | Farms re- porting. | Acres. | Bushels, | Value. | Farms re- porting, | Acres. | Bushels. | Value. | Farms re- porting. | Acres. | Bushels, | Value, |
| The United States ¹ | 245, 028 | 453, 867 | 5,064,844 | \$7,634, 262 | 417, 868 | 968, 871 | 9, 440, 269 | \$7, 909, 074 | 133,914 | 516, 658 | 11, 964, 957 | \$7, 271, 23 |
| North Atlantic division | 71, 349 | 148, 415 | 1,599,439 | 2, 954, 883 | 9, 637 | 18,325 | 307, 188 | 297, 601 | 43 | 3 | 111 | . 16 |
| 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, 563 | 5, 855, 13 |
| North Central division | 78, 748 | 200, 787 | 2,157,857 | 2,887,349 | 50, 139 | 162, 159 | 2,447,658 | 1, 745, 499 | 2,219 | 575 | 12,641 | 12,31 |
| 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, 757 | 1,389,72 |
| Western division | 7, 842 | 54, 579 | 754, 274 | 1,203,391 | 4, 340 | 14,624 | 285, 993 | 262, 579 | 75 | 447 | 16,037 | 13, 18 |
| Alabama | 1,733 | 1, 765 | 17,865 | 15, 507 | 89, 897 | 91, 126 | 665, 388 | 536, 793 | 40.000 | 70 070 | 1 (0)1 700 | #00 pp |
| Alaska | 1, 100 | 2, 100 | 21,000 | 117, 007 | 3 | 91, 120 (º) | 8 | 8 | 23, 689 | 78, 878 | 1,021,708 | 583, 22 |
| Arizona | 571 | 805 | 6,637 | 12,700 | 55 | 50 | 866 | 1, 205 | 3 | 4 | 234 | 29 |
| Arkansas | 2,802 | 1,490 | 15,582 | 17,046 | 18,087 | 31,414 | 245, 894 | 255, 709 | 5,747 | 5, 283 | 78, 287 | 69, 63 |
| California | 2,051 | 45, 861 | 658, 515 | 1,022,586 | 298 | 2,014 | 57, 209 | 70, 633 | 47 | 433 | 15, 461 | 12,65 |
| 90 L 7 | 0== | 0.004 | 00.550 | 40.440 | 200 | | | | | | | |
| Colorado Connecticut | 655 718 | 2,634 341 | 28,570 | 49, 169 10, 282 | 397 | 3,621 | 47, 461 | 29,906 | 12 | 5 | 138 | 173 |
| Delaware | 718 379 | 100 | 6,428 1,333 | 10,282 | 85 373 | 29 | 462 | 628 | | | | ********** |
| District of Columbia | 1 | 1 | 1,555 | 38 | 0/0 | 518 | 4,650 | 5, 086 | 8 | 2 | 23 | 2 |
| Florida | 1,908 | 9, 189 | 176,304 | 189, 849 | 7,001 | 17,875 | 159,814 | 171, 702 | 18,650 | 69, 452 | 967, 927 | 600.71 |
| E-21633380 | 1,000 | D, 100 | 170,001 | 100,010 | 7,001 | 11,010 | 100 014 | 1.71, 704 | 10,000 | 09, 402 | 001, 021 | 699, 71 |
| Georgia | 2,514 | 1,927 | 17, 489 | 17,982 | 50,428 | 167,032 | 1, 180, 441 | 953, 241 | 24,918 | 100, 589 | 1,485,775 | 935, 74 |
| Hawaii | 7 | 26 | 354 | 626 | 1 | . 1 | 56 | 100 | 5 | 4 | 848 | 718 |
| Idaho | 363 | 457 | 5,886 | 9, 979 | 90 | 170 | 2,506 | 4,058 | | | | · · · · · · · · · · · · · · · · · · · |
| Illinois | 5,598 | 8, 451 | 30, 122 | 46,084 | 8,898 | 12,982 | 103, 286 | 110,554 | 188 | 49 | 879 | 939 |
| Indiana | 6,986 | 2, 999 | 30, 171 | 46, 281 | 620 | 538 | 7,857 | 7, 848 | 50 | 11 | 199 | 228 |
| Indian Territory | 385 | 165 | 1,777 | 1,928 | 398 | 284 | 8,138 | 2, 834 | 308 | 128 | 3, 148 | 2,548 |
| Iowa | 5, 417 | 2,427 | 24, 903 | 88, 296 | 717 | 1,556 | 27,606 | 24, 478 | 45 | 7 | 127 | 16- |
| Kansas | 406 | 848 | 7,284 | 9,485 | 138 | 151 | 2,006 | 2,806 | 547 | 225 | 4, 516 | 4,300 |
| Kentucky | 14, 429 | 5, 633. | 49, 106 | 57, 672 | 7,078 | 8,894 | 83,089 | 90, 789 | 289 | 92 | 1,405 | 1, 35 |
| Louisiana | 231 | 835 | 8,371 | 3,948 | 7,278 | 15, 190 | 146, 298 | 156, 848 | 2,467 | 3, 107 | 45, 713 | 44, 78 |
| Maine | 24, 434 | 10,252 | 187, 290 | 290, 885 | 8,201 | 2,800 | 85, 991 | 44, 618 | 4 | 1 | 22 | 40 |
| Maryland | 703 | 605 | 4,754 | 7,088 | 649 | 947 | 12,459 | 12,725 | 28 | 7 | 148 | 187 |
| Massachusetts | 1,609 | 629 | 7,939 | 15,088 | 125 | 122 | 2,259 | 2, 125 | 20 | (2) | 3 | 10, |
| Michigan | 28,588 | 167, 025 | 1,806,418 | 2,861,020 | 17,694 | 71,376 | 1, 194, 481 | 689, 188 | | | | |
| Minnesota | 3,864 | 3, 290 | 86,817 | 49,685 | 761 | 670 | 9,021 | 9, 888 | | | | ********** |
| Notice to the second | 1 000 | 7 7 10 | 11 100 | 11 050 | 0, 000 | 20 100 | MAA MAM | # ab- ab-a | | | 05 500 | 00.0 |
| Mississippi Missouri | 1,030 14,427 | 1,149 4,876 | 11, 162 45, 647 | 11,672 73,850 | 84,928 | 69,490 | 590,537 | 567, 270 | 8,417 | 5,858 | 95, 788 | . 89, 850 |
| Montana | 102 | 101 | 1,110 | 2, 221 | 5, 461 281 | 5,819 1,512 | 54, 768 82, 265 | 66, 701 93, 278 | 1,332 | 271 | 6,679 | 6, 407 |
| Nebraska | 1,512 | 887 | 7,669 | 12,805 | 154 | 1,012 | 1,586 | 2,041 | 46 | 11 | 221 | 256 |
| Nevada | 38 | 33 | 536 | 1,808 | 2 | 4 | 85 | 92 | 10 | | | |
| | | | | | | | | | | | | |
| New Hampshire | | 2,892 | 29,990 | 62,799 | 420 | 146 | 1,533 | 2,210 | 1 | (9) | 2 | · · |
| New Jersey | | 201 | 2,888 | 5,880 | 58 | 45 | 806 | 868 | 4 | (2) | 7 | 10 |
| New Mexico New York | 1,725 26,054 | 8, 349 129, 298 | 36,022 1,860,445 | 78,001 2,472,668 | 1,149 | 2,220 | •28, 071. | 20, 865 | 3 | 1 | 10 | 19 |
| North Carolina | 12,629 | 5, 881 | 49,518 | 50,708 | 4,524 50,408 | 14,748 88,407 | 251, 889 876, 167 | 649, 194 | 10,685 | 95,856 | 8, 460, 439 | 1, 852, 110 |
| 1101111 (//11011111111111111111111111111 | 12,020 | 0,001. | 20,010 | 00,700 | 00,400 | 66,407 | 0,0,10 | 010, 101 | 10,000 | 10,000 | | 1,000,11 |
| North Dakota | 413 | 270 | 2, 389 | 3,872 | 140 | 84 | 710 | 1,001 | | | | • • • • • • • • • • |
| Ohio | 3,678 | 1,828 | 19,042 | 88, 807 | 348 | 506 | 7, 521 | 7, 410 | 11 | 1 | 20 | 2 |
| Oklahoma | 588 | 590 | 4,853 | 5,000 | 241 | 171 | 1,911 | 1,856 | 2,553 | 2,077 | 47, 280 | 27,64 |
| Oregon | 1,492 | 841. | 11,077 | 20,567 | 574 | 1,804 | 22,615 | 21,114 | 4 | 1 | 25 | 1 |
| Pennsylvania | 6, 445 | 2, 182 | 28,957 | 88,719 | 840 | 482 | 6, 868 | 7,618 | 32 | 2 | 77 | 9 |
| Rhode Island | 601 | 216 | 3,330 | 6,477 | 36 | 45 | 940 | 1,195 | | | | |
| South Carolina | 1,384 | 1,657 | 14, 925 | 18,936 | 55, 282 | 143,070 | 1, 162, 705 | 859,032 | 6,123 | 7,162 | 181,710 | 106, 01 |
| South Dakota | 781 | 397 | 4,218 | 6, 448 | 99 | 87 | 452 | 591 | | | | |
| Tennessee | 14,853 | 5, 563 | 48,786 | 57,660 | 48,647 | 82, 841 | 760, 663 | 767,840 | 4,546 | 19,584 | 747,668 | 392, 64 |
| Toyog | 0.600 | 0 070 | 28, 129 | 40 050- | 16 050 | 99 1174 | 833, 462 | 9/10 004 | 7 400 | 10,784 | 184,860 | 178, 54 |
| Texas Utah | 2,668 849 | 2,878 176 | 1,806 | 40,652 | 15,650 92 | 33, 974 148 | 2,694 | 349, 306 3, 504 | 7,496 | 10,734 | 151 | 170,0 |
| Vermont | 3, 151 | 2,404 | 27,172 | 51,629 | 898 | 408 | 6, 945 | 7,780 | 2 | 2 | 101 | l |
| Virginia | 15, 888 | 6,411 | 56, 189 | 66,066 | 16,814 | 22, 206 | 219, 142 | 218,477 | 11,572 | 116,914 | 3,713,347 | 2, 261, 1 |
| | | | | | | | 1 | | | i ' | | |
| Washington | 468 | 296 | 8,830 | 7,034 | 1,441 | 8, 578 | 91, 899 | 78, 124 | 3 | (g) | 15 | |
| West Virginia | 18,457 | 5,221 | 52,815 | 80, 494 | 594 | 323 | 3,618 | 8,781 | 81 | 1.1 | 199 | 2 |
| Wisconsin | 7,078 | 12,989 | 148, 182 | 206, 216 | 20,109 | 68,819 | 1,098,819 | | | 1 | 3 | |
| Wyoming | 28 | 26 | 285 | 746 | 11 | 13 | 282 | 305 | 1 | | | |

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

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

| | | BRO | OOM CORN. | | li . | | HOPS. | | | | | | |
|----------------------------|---|-----------|--------------------|----------------|--------------------------|------------------------|--|---|--------------------------|-----------------|---|--------------------------|-----------------------|
| STATES AND TERRITORIES. | | | | | | | nors. | | With | acres re | ported. | | it neres re orted. |
| | Farms report- ing. | Acres. | Pounds. | Value, | Farms report- ing. | Acres, | Pounds. | Value. | Farms report- ing. | Acres, | Value. | Farms report- ing. | Value. |
| The United States 1 | 17, 477 | 178, 584 | 90, 947, 370 | \$3,588,414 | 7,633 | 55, 613 | 49, 209, 704 | \$4,081,929 | 2,410 | 23,793 | \$ 880, 885 | 10,668 | \$1, 122, 2 |
| North Atlantic division | 870 | 599 | 827,530 | 16,407 | 5,681 | 27,564 | 17, 858, 165 | 1,602,893 | 166 | 509 | 38, 389 | 7,259 | 440, |
| South Atlantic division | 1,795 | 2,094 | 798, 790 | 41,936 | 50 | 1 | 1,142 | 167 | 878 | 1, 293 | 28, 283 | 187 | 8,9 |
| North Central division | 7,612 | 150, 709 | 81,246,950 | 3, 189, 762 | 186 | 859 | 178,800 | 18, 829 | 1,302 | 12,874 | 118, 283 | 2,324 | 199, |
| South Central division | 7,106 | 22, 141 | 7,149,520 | 286,725 | 40 | 6 | 2,960 | 234 | 845 | 3, 537 | 39,062 | 389 | 52, |
| Western division | 91 | 8,041 | 1,424,580 | 58, 584 | 1,726 | 27, 688 | 81, 678, 687 | 2, 459, 806 | 219 | 5,580 | 106, 418 | 467 | 89, |
| labama laska | 253 | 152 | 56, 290 | 2,452 | 5 | 1 | 440 | 32 | 20 | 84 | 136 | 26 | 1 |
| rizona | 4 | 30 | 21,100 | 937 | 2 | 1 | 600 | 0.7 | | | * 000 | | |
| rkansas | 884 | 879 | 804,690 | 12,588 | 8 | 1 | 580 | 21 55 | 1 2 | 92 3 | 1,000 82 | 28 11 | 5, t |
| alifornia | 31 | 1,669 | 1,146,000 | 40,506 | 203 | 6,890 | 10, 124, 660 | 925, 819 | 122 | 4,841 | 99, 325 | 237 | 57, |
| olorado | 45 | 1,241 | 226,550 | 10,577 | | | | | 7 | 338 | 745 | 60 | 7,6 |
| onnecticut | | | | | | | | | | 400 | 140 | 178 | 4,0 |
| elaware | 11 | 4 | 3,660 | 221 | | | | | 1 | 8 | 95 | 3 | -1 |
| istrict of Columbia | | | | ļ | | | | | | | | | |
| lorida | 8 | 34 | 8, 890 | 174 | | | | • | 292 | 1,060 | 24, 400 | 2 | |
| eorgia | 28 | 31 | 18,100 | 972 | •••• | | ••••• | | 31 | 89 | 1,078 | 2 | ł |
| awaii | 1 | 1 | 800 | | ••••• | | PO 050 | | | • • • • • • • • | • | 92 | 332, |
| linois . | 3,018 | 95, 187 | 60, 665, 520 | 2,857,066 | 9 11 | 68 | 58, 870 690 | 7, 861 68 | 001 | 0.400 | 00 070 | 4 | 90.5 |
| idiana | 272 | 815 | 384, 170 | 18,285 | 27 | 1 | 640 | 52 | 281 60 | 2,400 895 | 28, 879 4, 049 | 217 157 | 20,1 12,6 |
| idian Territory | 35 | 897 | 147,020 | 7,018 | | - | 0.0 | . 02 | | | | | • |
| owa | 160 | 2, 220 | 1,178,180 | 50,639 | 9 | (2) | 120 | 16 | 2 25 | 39 874 | 195 3,881 | 4 421 | 24, 6 |
| ansas | 1,487 | 84, 888 | 11,813,310 | 458,481 | | | | | 677 | 7, 330 | 45,140 | 186 | 25, |
| entucky | 1,265 | 839 | 384,550 | 18, 209 | 10 | 4 | 1,668 | 113 | 101 | 846 | 20, 100 | 32 | 3, |
| ouisiana | 21 | 107 | 41,120 | 2,180 | | <i></i> | | | 7 | 7 | 711 | 24 | 15, (|
| aine | ••••• | | | | - 6 | (²) | 60 | 6 | 6 | 3 | 233 | 157 | 5, 1 |
| arylandassachusetis. | 92 | 93 | 35, 910 | 1,658 | 8 | (²) | 280 | 21 | 2 | 18 | 99 | 21 | 1,9 |
| ichigan | 7 13 | 11 51 | 7,050 28,620 | 357 | 10 | 13 | 7,480 | 786 | 1 | 1 | 150 | 128 | 11, 1 |
| Innesota | 29 | 149 | 76,960 | 1,080 4,121 | 6 | 10 (²) | 8, 560 51 | 299 | 84 1 | 222 1 | 8,789 500 | 156 63 | 8, 8 4, 4 |
| ississippi | 107 | 214 | 143,750 | 6,950 | | | 1 | | 1 1 | | | | |
| issouri | 1,978 | 10, 219 | 8,698,870 | 159, 988 | 28 | (º) 1 | 15 888 | 2 57 | 9 50 | 19 195 | 190 19,824 | 26 469 | 2, 8 48, 7 |
| ontana | | | | | | | | | | 100 | 10,024 | 27 | 8, 8 |
| ebraska | 270 | 6,627 | 2,788,290 | 106, 252 | 2 | (²) | 50 | 4 | 193 | 1,719 | 18,998 | 71 | 0, 2 |
| evada | • | ••••• | | ••••• | 1 | (2) | 100 | 10 | | • • • • • • • • | | 1 | |
| ew Hampshire | • • • • • • • • • • | ••••• | | | 4 | (2) | 60 | . 6 | 1 | 1 | 125 | 198 | 10, 5 |
| ew Jersey | 9 | 11 | 4,810 | 266 | 4 | (2) | 75 | . 9 | 2 | 35 | 50 | 1,260 | 88, 6 |
| ew York | - 3 82 | 14 856 | 5, 800 201, 060 | 290 | E 009 | | ************************************** | *********** | | | | 6 | (|
| orth Carolina | 339 | 67 | 80,490 | 8,967 1,501 | 5,008 | 27, 582 (2) | 17, 832, 340 85 | 1,600,805 12 | 146 39 | 442 80 | 35, 826 | 4,362 | 264, 7 |
| orth Dakota | 1 | 3 | 2,000 | 85 | ' | (-) | 00 | 12 | | | 2,007 | 15 | |
| hio | 885 | 802 | 587,160 | 26,817 | 39 | 8 | 2,910 | 279 | 1 2 | 5 2 | 10 17 | 11 389 | 4,7 |
| klahoma | 852 | 12,866 | 3,418,490 | 129,813 | | | 2, 910 | 210 | 168 | 2,248 | 14,086 | 43 | 25, 8 3, 0 |
| regon | | | | | 1,096 | 15, 433 | 14, 675, 577 | 987, 518 | 84 | 278 | 4,863 | 86 | 6,0 |
| ennsylvania | 822 | 221 | 114,610 | 6,817 | 601 | 13 | 13,710 | 1,451 | 4 | 10 | 1,645 | 887 | 45, 6 |
| hode Island | | | | | 2 | (2) | 40 | 5 | | | | 21 | 1,0 |
| outh Carolina | 9 | 21 | 11,280 | 823 | | | | • | 11 | 28 | 422 | 5 | |
| outh Dakota | 27 | 289 | 100, 570 | 4,938 | 1 | (2) | 50 | 25 | 5 | 80 | 318 | 41 | 4,8 |
| | 8,875 | 8,444 | 1,015,460 | 47, 252 | 16 | (2) | 807 | 82 | 4 | 17 | 214 | 57 | 3, 8 |
| exas | 364 | 8,748 | 1,638,150 | 60,813 | | | | | 82 | 824 | 3, 348 | 166 | 21,7 |
| ermont | 7 | 19 | 4,830 | 259 | ····· | ••••• | | ********** | 1 | 16 | 75 | 24 | 5,0 |
| rginia | 911 | 1,762 | 668,890 | 84,558 | 2 4 | (2) | 4,400 | 375 | 6 | 17 | 860 | 73 | 8,9 |
| ashington | 3 | | | | 1 | (²) | 165 | 17 | | | | 22 | 1,1 |
| | ð | 67 | 20,000 | 1,000 | 415 | 5,296 | 6, 813, 830 | 589, 582 | 4 | 15 | 410 | 22 | 1, 8 |
| est Virginia | 897 | 82 | 89.570 | o non l | 01 | | 0.00 | 745 | ا ہ | 40 | * *00 | لبسما | |
| est Virginiaisconsinyoming | 897 22 | 82 64 | 82, 570 38, 850 | 2,020 2,510 | 31 57 | 1 842 | 662 165, 346 | 117 18,020 | 2 28 | 15 201 | 132 3,383 | 67 148 | 5, 1 9, 7 |

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

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

ALABAMA.

| | * | Old The September 1997 April September 2 and September 2 | | | | A September 1997 - Add 1995 Application and application of the september 1997 Application of the september 1 | | ************************************** | MISCELLA | neous unclas | SIFIED CROPS, |
|---|----------------------------|--|----------------------------|-----------------------------------|--|--|---|--|----------|---------------|--|
| COUNTIES. | тот | BACCO. | ВЕ | eans. | P: | EASE. | PEA | NUTS, | With ac | res reported. | Without acres reported. |
| , | Acres. | Pounds, | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value, |
| The State | 1,141 | 311, 950 | 1,765 | 17,865 | 91,126 | 665, 888 | 78,878 | 1,021,708 | 34 | \$1 36 | \$839 |
| Autauga. Baldwin Barbour Bibb Blount | 7 1 10 5 39 | 1,700 150 2,780 1,650 12,260 | 71 9 83 10 15 | 412 45 851 102 133 | 2, 161 197 4, 164 446 1, 108 | 17, 649 1, 978 24, 726 2, 187 8, 584 | 916 65 8,288 117 176 | 10, 205 1, 176 89, 898 1, 526 1, 962 | | | 2 |
| Bullock Butler Calhoun Chambers Cherokee | 1 7 14 21 | 310 1,680 8,600 7,800 | 20 50 10 1 25 | 155 400 112 6 288 | 1,775 2,988 455 1,004 787 | 12,874 18,453 8,069 6,923 6,175 | 088 1,627 74 105 69 | 7, 821 12, 913 886 1, 850 661 | | 10 | |
| Chilton Choctaw Clarke Clay Cleburne | 38 6 2 17 24 | 7, 450 1, 740 820 4, 830 5, 440 | 82 9 20 | 289 108 190 55 | 1, 688 1, 268 2, 726 824 281 | 10,008 7,715 20,200 5,188 2,242 | 426 91 352 88 12 | 8, 924 1, 619 4, 116 581 194 | | | 8 |
| Coffee Colbert Conecuh Coosa Coyington | 5 2 (1) 18 18 | 1,480 510 180 4,150 5,450 | 74 4 19 15 66 | 482 81 207 119 746 | 1,086 102 2,995 1,148 8,179 | 6, 928 752 17, 486 9, 081 21, 781 | 11,688 15 1,209 68 | 117, 541 140 10, 998 1, 150 | | | i |
| Crenshaw Cullman Dale Julias Dekalb | 7 35 11 1 134 | 2, 240 12, 590 8, 530 190 34, 290 | 3 14 97 7 49 | 25 154 1,144 45 887 | 2,578 763 1,325 1,492 1,281 | 20, 108 5, 603 10, 680 18, 180 9, 178 | 8,777 8,258 68 12,184 614 69 | 48, 900 34, 099 745 184, 387 6, 775 842 | | | 13 24 |
| Elmore Escambia Etowah Fayette Franklin | 24 2 18 22 17 | 5, 270 600 6, 480 4, 600 5, 070 | 72 10 11 4 5 | 487 124 117 46 45 | 8, 472 646 216 864 250 | 24,822 6,961 2,162 5,280 1,878 | 852 820 30 106 8 | 5, 809 4, 828 422 960 88 | 2 1 | 16 5 | 5 20 |
| Geneva Greene Hale Henry Jackson | (1) 68 5 11 99 | 26, 590 60 1, 470 2, 860 19, 800 | 24 5 15 175 43 | 233 38 154 2, 312 480 | 728 888 809 8,167 1,112 | 5, 689 7, 772 6, 098 22, 030 10, 147 | 10, 490 258 287 15, 885 | 122, 835 2, 632 8, 415 249, 664 167 | | | 6 |
| Jefferson Lamar Lauderdale Lawrence Lee | 21 20 12 19 25 | 4, 910 6, 300 8, 240 5, 400 9, 900 | 42 10 18 9 20 | 810 91 178 78 287 | 1, 188 1, 707 895 880 2, 012 | 6, 884 11, 193 8, 864 2, 877 20, 824 | 206 148 29 37 101 | 2, 821 1, 882 402 491 885 | 11 | | j . |
| Limestone Lowndes Macon Madison Marengo | 29 1 (1) 17 6 | 7,640 240 120 4,570 1,220 | 80 11 20 28 1 | 408 185 219 225 19 | 796 706 1,987 1,875 1,014 | 4, 964 4, 346 16, 297 8, 516 10, 655 | 21 665 461 89 176 | 476 5, 215 5, 000 1, 416 2, 469 | | | |
| Marion | (1) 2 (1) | · 10,520 8,840 70 670 90 | 18 38 2 36 8 | 189 215 25 288 122 | 991 1, 212 166 4, 043 1, 019 | 9,838 7,719 1,473 87,259 9,425 | 48 80 18 656 905 | 704 350 464 7, 766 12, 120 | 25 | 77 | 30 10 25 39 |
| Morgan Perry Pickens Pike | 20 4 3 2 | 9,450 1,440 1,170 590 | 10 150 81 3 | 92 2, 051 369 39 | 470 1,037 1,780 1,894 | 8, 441 8, 208 14, 118 12, 756 | 47 681 281 4,060 | 690 9, 198 2, 969 57, 832 | i | 8 | |
| Randolph Russell St. Olair Shelby. | | 4,910 250 1,000 1,770 | 10 52 7 82 | 118 748 67 179 | 5,976 541 786 | 2,772 87,225 8,220 4,388 | 50 417 68 151 | 454 4,118 622 1,248 | 4 | 25 | |
| Sumter Talladega Tallapoosa Tuscaloosa | 51 12 | 550 830 18, 510 2, 610 | 11 15 28 29 | 125 90 171 321 | 1,485 478 1,890 1,646 | 10, 825 8, 492 10, 936 12, 995 | 232 40 97 875 | 9,503 534 1,248 5,180 | | | 250 |
| Walker Washington Wilcox Winston | (1) 1 39 | 10,570 70 810 9,590 | 14 20 9 21 | 167 158 64 300 | 996 784 1,874 697 | 5, 502 5, 788 16, 508 3, 918 | 99 105 271 28 | 1,194 1,345 4,640 258 | 1 | | |
| | | | | А | LASKA. | | | | | | age & Managagered of Market School Sc |
| The Territory | | | | ••••• | | | | | | | |

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

| *** | | | | • | | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS |
|--------------------------------------|----------------------|---|-------------------|--------------|--------------|-------------------|---|---|--|---|---|
| COUNTIES, . | то | BACCO. | В | EANS. | P | EASE. | PE | ANUTS, | a word out the best section of a side of department of | res reported, | Without acres reported, |
| , | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels, | Acres. | Bushels. | Acres. | Value. | Value, |
| The Territory | (1) | 100 | 805 | 6,637 | 50 | 866 | 4 | 234 | 92 | \$1,000 | \$5,510 |
| ApacheCochise | . | | 85 24 | 344 350 | (1) | 6 | | *************************************** | | | 78 |
| Coconino Gila Graham | | | (1) 47 | 6 582 | 6 | 179 | 8 1 | 200 30 | | | 950 100 |
| Maricopa | | | | •••••• | | | | | | | 900 |
| Mohave Navajo | | | $\frac{1}{2}$ | 17 82 | i | 10 | (¹) | 4 | | | 1,288 |
| Pima Pinal | (1) | 100 | 68 58 | 455 1,130 | | | | | | | 1,250 |
| Santa Cruz Yayapai | l | | 3 14 | 80 265 | | | | | | | 100 |
| Yuma Colorado River² | | | (1) | 15 5 | | | | | | | 650 200 |
| Fort Apache2 | | • | 4 | 58 | | ••••• | | | | | |
| Gila River and Salt River? Moqui? | 1 | | 868 126 | 1,783 858 | 15 | 91 | | | | | |
| Papago 2 3 Supai and Walapai 2 | | | 84 19 | 836 821 | 27 | 550 | | | 192 | 1 000 | |
| | <u> </u> | | | | | | | | , 92 | 1,000 | |
| L | | | | AR | KANSAS | l . | | | | | |
| The State | 1,887 | 831,700 | 1,490 | 15, 582 | 81,414 | 245, 894 | 5, 238 | 78, 237 | 3 | \$82 | \$899 |
| Arkansas | 20 1 | 6,950 390 | 9 14 | 68 114 | 550 801 | 4, 282 4, 896 | 11 | 257 | | | *********** |
| Baxter Benton | 1 47 61 | 25, 850 80, 620 25, 120 | 20 100 | 809 974 | 150 1,627 | 1,471 11,417 | 60 15 80 | 919 285 | | ************* | |
| Boone | 40 | 25, 120 | 42 | 889 | 237 | 2, 225 | 51 | • 1,168 | •••••• | | |
| Bradley | 5 4 | 2,020 1,410 | 9 | 51 | 284 541 | 2, 287 8, 494 | 115 | 1,586 | | | |
| Carroll | 45 | 21,360 | (1) 57 | 559 | 214 56 | 2, 167 509 | 188 19 | 1,780 159 | | | |
| Clark | 6 | 2,450 | 27 | 387 | 691 | 4,466 | 248 | 3, 450 | | • | |
| Clay | 42 22 3 | 22,890 12,880 | 8 8 | 40 81 | 213 184 | 2, 149 1, 506 | 6 19 | 115 | | | |
| Cleveland | 18 | 1,460 1,150 | 8 | 103 | 829 1,492 | 5, 018 8, 952 | 862 487 | 289 4, 801 | ••••• | | |
| Conway | 27 | 14,100 | 8 | 28 | 129 | 1, 705 | 487 58 | 5, 456 858 | • | • | 8 |
| Craighead | 12 29 | 6,460 15,930 | 6 26 | 107 814 | 218 201 | 2, 658 1, 861 | 4 21 | 122 386 | | | |
| Crittenden Cross | 1 9 | 200 4,540 | 1 | 20 22 | 23 210 | 1, 978 | (1) 10 | 152 | | | 40 |
| Dallas | 6 | 2, 830 | 55 | 521 | 1, 346 | 8, 418 | 199 | 2,567 | | • • • • • • • • • • • • • • • • • | • |
| Desha | 1 8 | 180 3,840 | $\frac{1}{2}$ | 7 20 | 112 946 | 1, 351 6, 459 | 7 | 128 2, 188 | | | |
| Franklin Fulton | 54 28 | 19, 420 10, 660 | 14 | 152 128 | 389 320 | 8, 479 2, 432 | 101 61 | 2, 016 811 | | • | |
| Garland | 59 2 | 27, 140 | 27 | 292 | 242 | 3, 608 | 26 | 372 | ••••• | • | · · · · · · · · · · · · · · · · · · · |
| Grant Greene | 10 | 1,120 4,190 | 8 5 | 21 86 | 89 961 | 700 7,783 | 32 236 | 461 8, 596 | | | 50 |
| Hempstead | 38 41 | 28,620 18,880 | 7 14 | 113 189 | 429 509 | 5, 292 5, 674 | 18 114 | 873 | | | |
| Howard | 18 87 | 4,800 | 19 | 152 | 674 | 4, 378 | 169 | 2, 802 | | | •••••• |
| Independence | 122 92 | 12, 210 58, 430 | 11 88 | 168 862 | 319 526 | 2, 481 4, 600 | 89 129 | 549 1,259 | | • | 25 |
| Jackson Jefferson | 18 | 86, 280 9, 780 | 18 40 | 199 678 | 557 188 | 4, 371 2, 068 | 42 62 | 827 1,333 | | | 75 |
| Johnson | 22 | 1,250 | 10 | 90 | 416 | 3, 811 | 166 | 2,877 | | • | •••••• |
| Lafayette. Lawrence | $\binom{1}{41}^{22}$ | 8,000 110 | 28 8 | 207 50 | 401 106 | 2, 606 767 | 21 94 | 629 1,117 | | | |
| Lee Lincoln | (¹) 41 2 | 13, 150 150 | 20 6 | 185 105 | 886 118 | 3,704 1,712 | 38 8 | 008 1 | | | |
| Little River | (1) | 770 | 29 | 284 | 352 | 3, 899 | 117 | 1,913 | | | ••••• |
| Logan Lonoke | 20 | 9,300 | 6 15 | 142 70 | 116 158 | 1,299 1,087 | 81 27 | 761 480 | | | 200 |
| Madison Marion | 64 26 | 14,070 27,230 | 51 36 | 469 562 | 1,081 449 | 9,253 3,084 | 69 9 | 1,412 168 | 2 | | |
| Miller | 8 | 11,970 | 25 | 168 | 108 | 780 | 16 | 258 | | | ••••• |
| Mississippi Monroe | (¹) 8 1 | 4, 120 40 | 18 | 175 10 | 217 | 2,019 | 87 1 | 1,074 35 | | | |
| Montgomery | 36 | 610 12,850 | (¹) ₁₅ | 6 185 | 99 126 | 977 857 | $\begin{bmatrix} ar{2} \\ 21 \end{bmatrix}$ | 80 | | | 50 |
| Nevada | 32 1 | 1,290 | 8 1 | 107 | 674 | 8, 221 | 99 | | | | |

¹ Less than 1 acre.

²Indian reservation.

⁸ Including nomadic Papago.

⁴Sunflower seed.

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

ARKANSAS-Continued.

| | | | | ******** | NSAS-COI | | | | | | |
|--|----------------------------|--|--|---|------------------------------------|--|-------------------------------|---------------------------------------|-----------------|---------------------|------------------------------|
| COUNTIES, | то | BACCO, | В | EANS. | P | rase. | PE | CANUTS, | | Ankous unclas | Without |
| | Acres. | Pounds. | Acres. | Bushels, | Acres. | Bushels. | Acres, | Bushels. | Acres. | Value. | reported. Value. |
| Newton Ouachita Perry Phillips Piko | 105 1 6 (¹) | 31,890 170 1,830 140 8,690 | 157 9 2 8 15 | 985 76 18 100 261 | 260 1,715 83 153 68 | 1,626 9,501 502 1,485 1,249 | 8 186 6 10 25 | 136 2,509 119 298 845 | | | |
| Poinsett Polk Pope Prairie Pulaski | 8 51 36 3 | 1,220 21,420 19,610 1,480 2,910 | 9 6 14 14 48 | 40 61 93 149 766 | 87 76 840 986 593 | 622 609 3,170 6,200 4,791 | 5 52 86 31 79 | 155 572 978 654 992 | | | |
| Randolph St. Francis Saline Scott Searcy | 61 2 25 24 40 | 30, 590 730 12, 470 10, 330 13, 710 | 9 29 6 4 12 | 111 197 67 39 166 | 190 342 400 28 173 | 1,814 2,629 2,802 311 1,405 | 14 8 51 84 7 | 250 236 903 548 148 | | | |
| Sebastian Sevier Sharp Stone Union | 18 14 93 31 11 | 6, 750 7, 140 88, 600 15, 860 4, 670 | 60 14 42 48 24 | 045 220 423 513 242 | 477 184 576 102 1,401 | 2,419 1,466 4,758 1,891 9,451 | 128 116 89 10 401 | 2,068 1,962 947 109 5,342 | | \$2 | 2 |
| Van Buren Washington White Woodruff Yell | 37 73 32 1 24 | 13, 590 44, 710 15, 530 640 9, 430 | 16 42 12 4 4 | 171 475 251 65 40 | 251 876 771 44 139 | 2,005 5,223 10,124 618 1,367 | 38 81 66 7 87 | 770 695 1,175 256 1,097 | | | 40 1 |
| | | | | CAI | litorni | A | · | • | | | |
| The State | 27 | 23, 490 | 45,861 | 658, 516 | 2,014 | 57, 299 | 488 | 15, 461 | 4, 841 | \$99,825 | \$ 57, 14 |
| Alameda Amador Butte Calaveras Colusa | | | (1) 11 0 | 8,504 · 8 182 168 | 105 | 8,819 | 8 | 156 | 7 160 | 900 | 60 1,65 72 78 69 |
| Contra Costa Del Norte Eldorado Fresno Glenn | | | (1) 14 1 10 1 | 8 194 15 231 10 | (1) 84 1 2 | 2 458 20 42 | 1 | 25 | 1 | 25 | 6 16 12,72 |
| Humboldt Inyo. Kern Kings Lake | | | 40 28 5 | 668 497 71 | 509 | 18, 402 | | | | 1,960 | 26 80 62 8,80 |
| Lassen Los Angeles Madera Marinoso | | | 111 45 2 7 | 2,707 628 22 | 8 20 | 90 285 | | | | | 12 1,61 8,04 16 |
| Mendocino Merced Modoc Mono Monterey Napa | (1) (1) | 20 20 | 46 66 18 466 | 249 1,052 649 266 6,640 95 | 180 8 4 42 8 | 2, 211 80 180 1, 881 82 | | | 12 | 7, 200 | 18 16 |
| Nevada. Orango Placer Plumas Riverside | (1) | 40 | 7 249 1 | 145 1,815 7 | 6 1 15 | 75 15 275 | 192 | 10, 342 | 11 | 190 | 54 1,88 60 2,36 |
| Saeramento San Benito San Bernardino San Diego San Joaquin | 20 5 (1) | 20,000 8,020 90 | 4, 922 22 162 | 189,779 817 1,093 | 856 29 849 | 12, 057 276 | 1 | 29 | 1 | 3 | 1,00 2,57 7 |
| San Luis Obispo San Mateo Santa Barbara Santa Clara Santa Cruz | i . 1 | 150 50 | 1,876 2,989 182 7,950 196 645 | 48, 986 47, 238 8, 275 100, 659 7, 620 12, 907 | 849 48 149 81 71 24 | 9,307 1,825 8,118 546 960 887 | 10 | 815 | 5 4,210 1 | 850 86,148 50 | 2, 10 1 |
| Shasta Sierra Siskiyou Solano Sonoma | | *************************************** | 296 11 295 61 | 4,220 189 9,550 648 | (1) 20 | 289 8 | 8 | 60 | 3 | 260 | 74 5 10 |

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

CALIFORNIA—Continued.

| | | | | | | | | | MISCELLA | NEOUS UNCLAS | HIED CROPS |
|--|------------------------------|---|------------------------|----------------------------------|-----------------|---|----------|----------|------------|---------------|-------------------------------|
| COUNTIES. | то | BACCO. | В | EANS. | P | EASE. | PE | ANUTS. | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value. |
| Stanislaus Sutter Tehama | | | 118 314 57 | 986 5, 983 985 | | • | 6 | 375 | 27 | \$1,582 12 | \$8 24 |
| Trinity Tulare Tuolumne | | | 8 12 | 107 279 | 2 | 25 | 2 | 20 | | | 1,82 |
| Ventura Yolo Yuba | | | 24,013 785 46 | 25 220, 677 27, 884 221 | 19 18 (¹) | 267 700 2 | 210 | 8,789 | | | 2,56 7,21 4,74 |
| Hupa ² Aussion ² Round Valley ² | | | 4 8 8 11 | 72 53 67 | (1) 1 2 | 14 4 6 | | | | | |
| Tule River ² , | | | 11 | 270 | | | | | | ••••• | |
| | | 1 | 1 1 | CO | LORADO |). | II | | 11 | | 1 |
| The State | | | 2,634 | 28, 570 | 8,621 | 47, 461 | 5 | 138 | 338 | \$745 | \$7,68 |
| ArapahoeArchuletaBacaBent. | | | 84 2 9 | 857 10 69 | 41 40 | 270 210 | 1 | 6 | 267 | 35 515 | 20 |
| Boulder | | | 16 356 | 76 8, 455 | 779 | 15 7,992 | | | | ************ | 18 |
| Cheyenne Clear Creek Conejos Costilia | | | (1) 16 189 | 208 1,448 | 2,149 844 | 5 81, 300 4, 596 | 2 | 88 | | | 30 10 1 |
| Custer Delta Douglas Eagle | | | (¹) 19 | 879 | 6 2 12 | 63 11 | | | | | 21 |
| Elbert El Paso | | | (1) 83 103 | 530 1,368 | 6 | 120 | | | | | 10 |
| FremontGarfieldGrand Gunnison | | | 18 2 | 121 14 | 1 8 | 18 80 | | | | | 96 |
| Hinsdale Huerfano Jefferson Lake | | | (1) 116 2 | $1, 281 \\ 24$ | (¹) 58 | 2 429 | (1) | 5 | | | 50 |
| La Plata Larimer Las Animas | | | 1 52 | 10 561 | 10 (1) | 166 | | | | | 40 20 10 |
| Lincoln Logan Mesa | | | (1) 4 12 | 1,416 2 32 177 | 68 | 381 5 | | | 25 | 100 | 11 |
| Mineral Montezuma Montrose Morgan | | | 9 | 150 51 | 1 | 20 | | | | | 58 |
| Otero Phillips Prowers | | | 17 1,078 1 12 | 171 14,742 11 178 | 6 21 | 163 855 | 2 | 38 | 45 | 95 | 10 |
| Pueblo Rio Grande Routt | | | 167 | 998 | 8 | 74 | | | | | 1,88 |
| Saguache San Miguel | | | 5 7 | 60 42 | 49 4 | 726 108 | | | | | 60 |
| Feller Washington Weld Yuma | | | 5 2 69 4 | 50 18 551 11 | (¹) 15 | 302 802 | (1) | 4 | | | 1 |
| | <u> </u> | | ! | CON | NECTIC | UT. | <u> </u> | | <u>II </u> | | |
| The State | 10, 119 | 16, 930, 770 | 841 | 6, 428 | 29 | 462 | | | | | \$ 1, 0 |
| Fairfield Hartford Litchfield Middlesex | 399 8,007 1,138 228 | 584, 640 13, 577, 860 1, 817, 260 383, 050 | 4 8 3 5 | 110 93 41 94 | 10 8 1 | 102 183 29 | | | | | 1 6 5 |
| New Haven New London Tolland | 18 3 326 | 18,410 4,000 595,510 | 21 80 10 | 185 1,442 281 | 7 2 | 12 80 27 10 | | | | | 89 89 71 |
| Windham | (1) | 40 | 210 | 4, 232 | 1 | 10 19 | | | | | 1,1 |

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.

DELAWARE.

| | | | | 13101 | LAWAR | E. | | | | | |
|---|--|--|--|---|---------------------------------|---|---------------------------------------|---|-----------------|-------------------------------|-------------------------------|
| | | | | | | | | | MISCELLA | NEOUS UNCLAS | HFIED CROPS, |
| COUNTIES. | то | BACCO. | В | EANS, | 1' | EASE. | PE. | ANUTS. | With ac | res reported. | Without acres reported. |
| • | Acres. | Pounds. | Aeres. | Bushels, | Acres. | Bushels. | Aeres. | Bushels. | Acres. | Value. | Value. |
| The State | 4 | 2,000 | 100 | 1,383 | 518 | 4,650 | 2 | 23 | 8 | \$95 | \$125 |
| Kent Newcastle Sussex | 4 | 2,000 | 87 8 60 | 420 49 804 | 107 22 889 | 824 208 3,618 | 1 1 | 9 | 8 | 95 | 20 105 |
| | | | | DISTRICT | OF CO | LUMBIA. | | | | | |
| The District | | | 1 | 12 | | | | ******* | | | |
| | | and the second s | A STATE OF THE STA | FI | CORIDA | *************************************** | | | • | | |
| The State | 2,056 | 1,125,600 | 9, 189 | 176, 304 | 17, 875 | 159, 814 | 69, 462 | 967, 927 | 1,060 | \$24, 400 | \$7(|
| Alachua Baker Bradford | (1) | 3,260 | 138 50 44 | 2,002 400 281 | 1, 927 197 332 | 20, 284 1, 406 2, 608 | 5, 608 1, 954 3, 916 | 72, 736 15, 125 56, 987 | 101 | 1,864 445 | |
| Brevard Calhoun | 1 19 | 3,120 | 8 4 | 47 46 | 87 568 | 308 8,738 | 418 | 5, 003 | 3 | 47 | ************ |
| Citrus Clay Columbia | 4 16 | 800 4,350 | 71 96 20 | 1,850 1,450 185 | 863 244 743 | 3, 236 2, 520 8, 839 | 962 77 4,921 | 21, 680 1, 065 58, 761 | 48 | 390 | ···· |
| Dade De Soto | | | 1 12 | 10 128 | 31 | 185 | 4 | 85 | i | 16 | |
| Duval Escambia Franklin | 3 3 | 1,800 | 53 21 | 1,074 497 | 285 244 2 | 8,120 2,816 20 | 156 (1) | 2, 722 5 | i | 120 | ······ |
| Jadsden | 1,738 | 1,016,550 | (1) ⁵ | 75 | 984 261 | 9, 419 1, 267 | 3,629 2,967 | 80, 987 45, 777 | 2 | 65 | ************ |
| Hernando Hillsboro Holmes Jackson Jefierson | 23 3 10 22 (1) | 8, 350 2, 390 8, 510 3, 510 | 165 674 6 74 87 | 2, 352 16, 354 62 765 1, 634 | 221 457 585 545 668 | 2, 056 6, 529 8, 984 3, 916 4, 704 | 288 25 8,006 12,003 2,111 | 4, 336 464 28, 351 180, 619 84, 590 | 1 8 12 | 100 219 89 | 20 |
| Lafayette. Lake | 1 | 260 900 | 85 884 | 295 18,366 | 243 171 | 2,205 1,380 | 981 140 | 11, 157 2, 785 | 87 11 | 1, 790 140 | |
| Lee Leon Levy | 26 5 | 8,200 1,850 | 12 8 46 | 165 98 792 | 1,019 295 | 882 8,121 1,747 | 1,084 2,424 | 128 14, 445 38, 581 | 66 | 1, 487 | |
| Liberty Madison Manatee | 14 5 | 8,050 2,280 | 1 30 | 5 860 | 488 278 | 8,856 2,623 | 868 8,614 | 5, 592 55, 641 | 28 4 | 400 25 | |
| Marion Monroe | (¹) ₁ | 100 800 | 2,056 | 47, 451 | 1, 291 8 | 11,986 20 | 5, 046 (¹) | 88, 958 7 | 89 | 1,878 | ····· |
| Nassau Orange Osocola Pasco Polk | 1 1 44 5 | 100 200 84,240 2,000 | 16. 1, 886 108 1, 480 312 | 274 25,771 2,054 26,303 5,213 | 119 835 79 223 207 | 744 7,852 566 3,252 1,613 | 10 20 (1) 146 71 | 142 227 5 2, 459 | 282 67 28 | 60 6, 238 3, 495 124 | |
| Putnam St. John | 2 | 580 | 206 15 | 2, 970 163 | 495 20 | 4,865 177 | 147 | 1,098 2,615 87 | 32 | 1,092 | |
| Santa Rosa Sumter Suwance | . 2 | 840 250 7,100 | 760 48 | 13, 290 403 | 553 862 441 | 2, 072 9, 501 2, 488 | 264 880 5,779 | 2, 981 11, 186 90, 519 | 6 16 | 600 521 | |
| TaylorVolusia | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 200 150 | 10 248 | 100 2,714 | 588 155 | 4,670 1,388 | 1,804 9 | 19, 120 254 | 100 | 3,585 30 | 50 |
| Wakulla Walton Washington | 16 66 | 8,380 6,610 | 42 14 | 206 80 | 211 937 688 | 1,935 6,107 4,828 | 1,107 918 2,608 | 21, 137 13, 960 35, 624 | 12 84 | 268 867 | |
| | | ь | | G) | EORGIA | • | | | | <u> </u> | |
| The State | 2,804 | 1, 105, 600 | 1,927 | 17,489 | 167, 082 | 1, 130, 441 | 100,589 | 1, 485, 776 | 89 | \$1,078 | \$30 |
| Appling Baker Baldwin Banks | (1) 5 | 080 00 00 | 5 | 44 | 2, 613 432 899 184 | 16, 933 1, 638 4, 867 1, 183 8, 796 | 1,809 257 188 11 | 18, 783 4, 980 1, 750 112 | 1 | 20 | |
| Bartow | 5 | 1,710 1,780 | 1 1 20 | 166 | 184 580 | | | 75 75 75,489 | 12 | 180 | |
| Bibb. Brooks Bryan | 1 | 210 | 24 | 226 200 | 2,228 793 819 960 | 12, 985 5, 589 2, 305 | 5, 461 256 10, 807 | 75, 489 8, 822 196, 724 751 | 12 | 190 | 30 |
| Bulloch | | 2,800 | 6 29 | 181 | 8,294 s than 1 ac | 23, 489 | 2,598 | 34, 950 | 6 | 180 | ********** |

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

GEORGIA-Continued.

| | | <i>ν</i> | | | A THE STATE OF THE | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|--|---------------------------|--|---------------------------|------------------------------------|--|---|-----------------------------------|--|----------|---|-------------------------------|
| COUNTIES. | то | BACCO. | В | eans. | P | EASE. | PE. | ANUTS, | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels, | Acres. | Bushels. | Acres. | Value. | Value. |
| Burke Butts Calhoun Camden Campbell | (1) | 10 | 21 2 3 8 | 178 18 22 25 | 7,001 98 540 175 385 | 52, 669 894 5, 525 1, 237 2, 624 | 207 8 645 1 8 | 3,178 43 11,416 15 98 | | | |
| Carroll Catoosa. Charlton Chathum Chattahoochee | 8 6 (1) | 1,030 1,780 | 9 8 (1) 38 9 | 90 81 4 418 86 | 144 205 218 829 1,180 | 1,301 2,067 1,455 8,804 | 87 10 228 10 | 461 137 2, 523 121 | | | |
| Chattooga Cherokee Clarke Olay Clayton | 5 127 (1) | 2,090 57,220 100 | 5 8 (1) 21 5 | 42 63 4 205 89 | 980 746 117 1,140 162 | 7,247 7,003 4,784 1,288 9,148 1,677 | 217 19 2 9 786 | 2,870 290 26 71 12,119 | 1 | | |
| Clinch Cobb Coffee Colquitt Columbia | (1) 8 25 (1) | 10 570 2,970 60 | 4 1 29 1 2 | 40 10 285 8 20 | 497 409 1,612 485 1,878 | 8, 467 8, 934 14, 500 8, 000 8, 851 | 1,026 20 2,181 8,472 | 89,109 | | 150 | |
| Coweta Grawford Dade Dawson Decatur | (1) 2 14 1,201 | 20 480 8,700 681,160 | 7 11 14 53 17 | 40 106 97 419 248 | 264 1,039 104 481 1,276 | 1,564 6,007 1,298 8,481 10,624 | 40 816 7 9 7,180 | 190 484 8, 544 125 102 104, 922 | | | |
| Dekalb Dodge Dooly Dougherty Douglas | (¹) 2 1 | 40 680 320 | 7 18 16 | 112 125 125 125 | 390 807 4,093 3,007 | 2,726 7,116 82,697 18,176 | 9 754 4,118 881 | 104 6,888 41,355 2,494 | | *************************************** | |
| Early. Echols. Effingham | (1) | 100 | 10 4 1 | 67 50 6 | 666 84 1,087 786 | 849 8, 368 541 10, 018 5, 907 | 1,808 1,528 82 22 | 24, 283 15, 288 1, 067 230 | | ************** | ************ |
| Fannin Fayette. Floyd Forsyth Franklin | 49 6 4 2 | 2,500 1,840 970 | 36 102 1 6 5 | 202 986 6 58 40 | 6, 925 409 250 508 804 | 88, 448 2, 958 1, 769 8, 507 2, 465 | 582 (1) 24 20 11 | 5,803 4 246 546 81 | | | |
| Fulton Gilmer Glascock Glynn Gordon | 80 | 88, 810 | 10 98 | 15 157 825 | 284 1,011 908 64 | 1,589 2,648 10,228 4,998 991 | 13 28 8 21 4 | 218 226 52 864 110 | | | |
| Greene Gwinnett Habersham Hall | (1) 8 17 26 1 | 9, 910 200 1, 330 5, 250 5, 200 220 | 11 2 27 2 8 | 40 118 28 295 20 72 | 2,156 985 258 867 | 4,774 13,216 8,512 2,808 8,280 | 16 52 6 12 | 68 244 654 92 810 | | | |
| Haralson Harris Hart Heard Henry | (1) 12 8 8 8 (1) | 8,730 220 1,180 1,260 | 5 3 5 5 | 55 21 86 86 18 | 2,068 119 786 584 266 426 | 22, 189 1, 240 7, 105 8, 518 1, 264 2, 885 | 78 18 108 2 12 8 | 1,580 146 1,585 59 171 86 | | | |
| Houston | 21 | 7, 180 270 20 300 | 7 6 2 1 9 | 48 62 17 18 90 | 2,192 1,976 478 241 4,518 | 18, 195 18, 878 8, 168 1, 318 86, 782 | 1,805 1,849 10 82 229 | 18, 701 80, 919 177 266 2, 752 | i | | |
| Johnson Jones Laurens Lee Liberty | 8 | 990 | 24 9 57 2 25 | 242 87 671 22 260 | 2,549 414 2,245 1,751 1,308 | 25, 726 3, 288 17, 186 8, 765 9, 154 | 889 85 691 855 109 | 8,978 1,368 11,856 8,700 | | | |
| Lincoln | 56 | 15, 210 | 2 2 100 1 7 | 18 15 718 7 68 | . 498 522 226 1,276 191 | 4, 091 4, 612 2, 792 7, 913 1, 527 | 5,883 3 19 108 | 127 88,654 88 280 1,842 | 6 | | |
| Macon | (1) (1) (1) (1) | 150 50 50 20 | 8 5 | 38 77 68 | 2,493 819 8,456 650 154 | 17, 469 2, 840 18, 188 6, 306 948 | 2,594 2 964 27 2,576 | 44, 415 33 9, 885 879 | | | |

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

GEORGIA-Continued.

| | | | | The second secon | | | | | MISCELLA | ANEOUS UNCLA | SSIFIED CROPS. |
|--|---------------------------------------|--|------------------------------------|--|---|---|----------------------------------|--|---|-------------------|----------------------------------|
| COUNTIES, | TO | BACCO. | В | eans. | r | PEASE. | PI | CANUTS. | With ac | eres reported. | Without acres reported. |
| | Acres. | Pounds, | Aeres. | Bushels. | Acres, | Bushels. | Acres. | Bushels. | Acres. | Value. | Value. |
| Milton. Mitchell. Monroe Montgomery Morgan | 1 1 1 4 | 280 300 820 1,000 | 1 6 24 26 | 8 60 174 885 | 288 801 713 3,019 245 | 3,517 2,122 5,750 24,201 1,912 | 38 1,970 127 2,794 | 391 25,515 1,455 87,115 | | | |
| Murray Muscogee. Newton Oconee. Oglethorpe. | | 6,570 | 7 7 2 2 | 36 52 17 22 | 678 718 290 129 | 5, 015 8, 083 1, 634 974 | 3 73 23 1 | 81 30 806 385 22 | | | |
| Paulding | 20 85 (1) | 3, 710 14, 870 | 12 26 4 8 | 109 193 55 42 | 2, 224 271 575 837 665 | 13,501 2,220 4,393 2,928 8,947 | 21 89 1 1,178 89 | 198 852 8 14,871 455 | | | |
| Pulaski Putnam Quitman Rabun | (¹) 42 | 620 40 23, 530 | (1) 10 3 25 52 | 100 80 221 427 | 1, 282 676 445 76 | 2, 161 9, 054 8, 677 8, 130 752 | 2, 812 15 79 | 52 81,050 285 1,842 | | | |
| Richmond | (1) | 180 20 | 55 4 7 11 | 438 80 85 87 88 | 4, 088 1, 119 686 1, 157 6, 786 | 20, 545 10, 200 8, 440 9, 840 | 1,269 39 48 1,262 | 19,684 658 505 20,112 | | | |
| Screven Spalding Stewart Sumter Tallot | (¹) 1 | 20. 230 | 8 4 83 8 | 50 403 30 | 814 8, 758 2, 627 672 | 28, 813 2, 006 22, 920 18, 694 4, 863 | 147 25 533 1,827 | 2, 176 239 5, 975 27, 754 578 | | | |
| Taliaferro Tattnall Taylor. Telfair Terrell | 29 (1) | 16, 000 800 20 | 8 47 12 16 44 | 26 570 70 102 386 | 3,598 2,628 7,209 2,867 | 2, 979 21, 446 13, 342 9, 252 14, 060 | 20 628 1,615 466 | 198 5,586 19,116 5,564 15,827 | | | |
| Thomas Towns Troup Twiggs Union | (1) (1) (286 | 5, 190 8, 660 | 8 26 12 | 82 298 77 | 655 57 587 941 | 4, 840 675 2, 921 6, 062 | 1,188 9,407 2 42 766 | 10, 327 160, 370 10 620 8, 546 | | | |
| Walker Walton Ware | (1) 14 2 12 | 112, 620 140 5, 250 580 8, 580 | 68 15 19 81 | 584 167 148 816 | 861 635 622 715 793 | 2, 989 5, 904 6, 019 4, 686 7, 048 | 2 8 7 26 989 | 22 88 103 225 12,298 | | | |
| Warren Washington Wayne Webster | (¹) | 20 | 88 45 | 295 890 5 | 4,744 5,888 664 1,886 | 28, 081 44, 772 4, 587 8, 111 | 25 465 767 860 | 551 6, 519 9, 488 4, 180 | | tieron. | |
| White Whittield Wilcox Wilkes. Wilkinson | (1) (1) | 17, 820 2, 830 210 | 128 18 5 11 17 | 908 181 50 108 199 | 488 684 2,119 1,868 | 2, 895 5, 712 12, 916 12, 470 | 18 8 1,744 20 | 147 28 17, 581 252 | 2 | | |
| Worth | | | 81 | 184 | 1, 182 2, 188 | 9, 621 20, 749 | 702 8,848 | 10, 464 47, 740 | | *********** | |
| The Territory | 28 | 50,410 | 26 | 354 | AWAII. | | | 040 | | | Anno anno |
| Hawaii ² | 28 | 50, 400 | 20 | 62 | 1 | 56 | 2 2 | 587 | | | \$332,270 825,710 |
| Maui ⁹ Molokai ⁹ Oahu ² | (1) | 10 | 20 | 25 267 | 1 | 56 | 2 | 261 | | | 1, 668 1, 827 50 3, 015 |
| | · · · · · · · · · · · · · · · · · · · | | | T. | DAHO. | | | estaller enhantes illengittingstansstanden strumbstan ja | on an excelessore of companion of compa | | |
| The State | 1 | 750 | 457 | 5,886 | 170 | 2,506 | | | | | \$475 |
| Ada Bannoek Bear Lake Bingham Blaine. | | | 8 (1) | 189 55 2 | 26 | 280 | | | | | 50 80 |
| Boise Canyon Cassia Custer Elmore | | | (1) 51 12 | 5 697 129 | (1) 4 11 (1) | 1 70 158 5 | | •••••••• | | *********** | 225 |
| ¹ Less than 1 acre. | | | (1) | 6 11 | •••••I | | | | ····· | ² Isla | nd. |

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.

IDAHO-Continued.

| | | | | | .O-Contin | | | | | | |
|--|--------------------------|---|-----------------------------|---------------------------------------|--------------------------|-------------------------------|------------|---------------------|----------|---------------|-------------------------------|
| | | | | | | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
| COUNTIES. | то | BACCO, | 131 | eans, | P | ease. | PE. | ANUTS, | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds, | Acres, | Bushels. | Acres, | Bushels. | Acres. | Bushels, | Acres. | Value. | Value. |
| Fremont Idaho Kootenai Latah | (¹) | 300 | 1 17 19 89 | 18 278 147 1,112 | 88 10 7 35 | 505 191 125 812 | | | | | \$120 |
| Lemhi Lincoln Nez Perce Oneida | (1) | 400 50 | 4 2 289 | 65 14 3,043 | 10 8 (1) | 300 162 5 | | | | | |
| Owyhee Shoshone. Washington Cour d'Alene ² Richard | l | | 3 (1) | 62 112 2 | (1) 6 3 10 | 60 4 58 270 | | | | | |
| | | |] | IL | LINOIS. | 77 | IL | | <u> </u> | | |
| The State | 2; 242 | 1, 447, 150 | 3,451 | 80, 122 | 12,982 | 103, 886 | 49 | 879 | 2,400 | \$23,379 | \$20,781 |
| Adams Alexander Bond Boone | 2 9 2 84 | 660 4,750 2,150 42,400 | 90 1 74 10 | 664 11 596 96 | 7 6 3 | 181 45 68 | (1) | 5 | | | 1,966 |
| Bureau | 2 | 560 | 27 14 1 | 126 104 6 | (1) | 2 | | | | | 157 105 |
| Carroll | (1) | 20 1,120 | 8 4 33 | 26 30 268 | (¹) 1 28 | 15 3 199 | (1) | 9 | | | 1,180 |
| Christian Clark Clay Clinton Coles | 5 21 17 13 6 | 1,380 5,280 5,280 4,020 1,710 | 18 249 49 48 82 | 168 1,988 558 212 244 | 7 14 105 4 5 | 185 152 979 38 76 | (¹) 1 | 15 21 8 12 | 6 | 30 | 52 80 403 |
| Cook Crawford Cumberland Dekalb | 2 202 5 | 2,000 152,770 8,010 | 52 134 146 8 | 721 1,206 1,140 86 | 53 221 19 6 | 790 2, 482 212 81 | (¹) | 6 | 18 | 184 | 420 224 140 |
| Dewitt Douglas Dupage Edgar | (¹) | 2,000 7,600 | 11 5 6 84 | 60 86 48 312 | 14 2 6 | 141 11 85 | (¹) 1 | 1 23 | 4 | 10 | 18 |
| EdwardsEffingham | 21 16 49 | 7,600 8,540 20,700 | 28 67 234 | 145 588 1,869 | 180 26 79 | 1,093 251 581 | (1) 3 | 2 4 15 | 2 | 18 | 115 2,040 |
| Ford. Franklin Fulton Gallatin | 166 (¹) 4 | 107, 450 120 3, 650 | 7 78 20 4 | 54 882 248 48 | 2,007 (¹) | 15,508 1 1 175 | (1) 2 | 54 2 1 | | | 10 17 |
| Greene Grundy Hamilton Hancock Hardin | 262 (1) 38 | 050 150, 530 100 10, 410 | 12 2 60 69 78 | 85 25 587 416 551 | (1) 276 1 280 | 2,754 5 1,608 | (1) 2 | 26 4 | 262 | 1,802 | 100 1,563 |
| Henderson Henry Iroquois Jackson | (¹) 2 24 | 130 480 5, 900 | 15 1 9 18 | 100 12 121 183 | (1) 284 45 | 14 6 1,449 | (¹) | 1 | 1 | 5 | 780 10 15 |
| Jasper Jefferson Jersey Jo Daviess | 28 39 9 146 | 9,800 21,430 1,570 171,500 | 165 70 7 8 | 1,487 510 79 104 | 1,257 43 2 | 543 8, 458 198 21 | (1) (1) | 32 21 1 | 300 | 2,045 | 100 80 |
| Johnson Kune Kankakee | (1) | 20, 400 | 19 7 7 | 192 105 69 | 361 1 4 | 2, 630 11 95 | 2 | 88 | 8 | 50 | 80 125 400 |
| Kendall Knox Lake Lasalle | (1) | 20 | 7 2 1 15 11 | 35 29 187 58 | 1 2 3 | 15 19 45 | | | 8 | 220 | 400 564 156 100 |
| Lawrence Lee Livingston Logan McDonough | 17 1 2 | 16, 040 250 2, 530 | 42 3 12 9 4 | 826 34 141 68 19 | 191 2 28 4 | 1,872 19 886 50 | 1 | 8 | 1,441 | 16, 450 | 160 15 1,691 |
| McHenry McLean Macon Macoupin Madison | (¹) 1 4 (¹) | 50 200 1,150 50 | (1) 18 11 55 58 | 5 168 112 577 369 | 14 1 96 61 | 81 11 699 779 | (1) | 20 2 4 | 2 2 | 25 85 | 1,091 40 638 366 |

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.

ILLINOIS—Continued.

| | And the second s | | | | and the second s | | | | MISCELLA | NEOUS UNCLASS | ufied crofs. |
|---|--|--|------------------------------|---------------------------------|--|--------------------------------|--------------------------|---------------------|----------|---------------|-------------------------------|
| COUNTIES, | тов | SACCO. | ве | ANS. | 14. | ease. | · PEA | LNUTS, | With ac | res reported. | Without acres reported. |
| , | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Aeres, | Bushels, | Acres. | Value. | Value. |
| Marion Mason Massac Menard Mercer | (1) 27 3 | 13,460 20 14,220 1,190 | 149 10 9 | 995 72 102 58 | 161 (1) 181 | 1,321 1 1,166 | (1) (1) (1) (1) | 18 1 1 | | | \$75 10 12 |
| Monroe. Montgomery Morgan Moultrie Ogle | (¹) 3 (¹) 1 | 60 2,010 110 440 | 14 102 10 16 9 | 268 833 101 135 88 | 175 9 10 4 | 1,476 110 102 45 9 | (1) | 1 | | | 260 1,600 800 |
| Peoria Perry Platt Pike Pope | (1) 20 (1) 13 4 | 10 6, 500 50 5, 930 1, 660 | 3 76 12 23 51 | 26 764 161 282 848 | 2,459 3 548 | 187 18,755 88 3,719 | 2 1 (¹) | 22 17 | 1 | \$ 36 | 16 100 245 |
| Pulaski Randolph Richland Rock Island | 14 5 4 | 8, 150 1, 440 1, 100 | 12 21 64 18 | 174 230 614 125 | 88 717 189 5 | 306 4,839 1,964 78 | {i} (1) | 7 8 12 | 1 | 50 | 188 |
| St. Clair | 6{2 1 3 (1) | 280 486, 420 620 1, 750 20 | 94 13 23 (1) | 986 181 227 3 | 393 1 8 | 4,035 8 83 | 5 4 {1} i} | 100 83 5 6 | | | 810 1,036 |
| Shelby Stark Stephenson Tazewell Union | 24 21 | 7, 870 14, 000 18, 700 | 52 1 14 1 18 | 493 9 140 8 146 | 9 2 6 282 | 57 11 49 2,029 | (1) | 207 | | | 70 815 |
| Vermillon Wabash Warren Washington Wayne | (1) | 90 490 1,000 | 28 86 1 67 | 278 694 8 046 | 412 · · · · · · 695 | 688 3,401 5,174 | (1) | 1 | 343 | | 225 460 |
| Wayne. White: Whiteside Will Williamson | 55 28 90 | 19, 210 11, 670 57, 660 | 90 20 29 6 41 | 543 169 302 92 475 | 134 312 1 457 | 974 3,618 15 3,835 | (1) | 21 15 1 28 | | 2,117 | 330 |
| Winnebago Woodford | (1) 32 | 30, 300 20 | 10 1 | 94 | | | | | 1 | | 25 |
| • | | | | | IDIANA | 1 | 11 | 1 | 005 | 1 4,00 | ALO EEG |
| The State Adams Allen Bartholomew | (¹) 11 (¹) 13 | 6,882,470 9,850 210 4,420 | 2,999 21 14 28 1 | 30, 171 295 243 304 | 533 5 (¹) | 7, 357 | (1) | 190 | 2 | 8 | \$12,550 50 395 166 |
| Benton Blackford Boone Brown Carroll | (1) 6 2 50 | 2, 250 22, 750 200 | 1 9 40 49 17 | 10 73 631 589 172 | 8 4 8 | 25 53 38 .9 | (1) | 1 | | | 582 80 106 |
| Cass | (1) 1 | 3,170 59,550 40 430 | 10 16 18 19 | 114 209 215 200 | 1 7 5 8 4 | 100 79 62 90 | (¹) | 20 | | | |
| Crawford | 28 15 185 | 10,850 11,050 158,910 | 188 46 16 | 1, 169 528 185 84 | 3 23 2 4 | 30 | (1) | 1 | | | 290 125 . 8 |
| Dekalb Delaware. Dubois Elkhart | 14 127 | 190 7, 640 122, 760 25, 610 | 12 29 98 77 107 | 270 949 811 987 | 26 4 4 7 | 47 38 190 | | | | | 481 |
| Fayette. Floyd. Fountain Franklin Fulton. | . 5 | 3,380 100 | 9 12 23 23 | 111 118 240 247 | 11 2 3 9 | 190 19 61 72 | 2 | 17 | | | 273 301 30 |
| Gibson. Grant. Greene Hamilton Hancock | 50 | 1,050 31,010 240 780 | 14 20 54 21 27 | 146 180 521 240 267 | 6 4 8 5 5 (1) | 58 75 | (¹) (¹) | i | | 50 | 301 385 600 |

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

INDIANA-Continued.

| | | | | | | | | | MISCELLA | NEOUS UNCLASS | HIFIED CROPS. |
|---|-----------------------|--|-----------------------|----------------------------|-----------------------|----------------------------|----------------------|---|----------|---------------|-------------------------------|
| COUNTIES. | TOI | BACCO. | ВЕ | Ans. | P | EASE. | PE | Anuts. | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres, | Bushels. | Acres. | Value. | Value. |
| Aarrison Hendricks | (1) ⁴³ | 28, 890 60 | 25 36 | 248 629 | 11 2 | 150 42 | (1) | 14 2 | | | \$310 |
| lenry loward luntington | 2 7 | 750 3,710 | 18 20 18 | 220 185 163 | 5 8 18 | 85 134 831 | | •••••• | 50 | \$200 | 112 |
| acksonasper | (¹) | 7,170 120 | 48 58 | 488 502 | 8 | 20 | (1) | 1 | | | 150 |
| ay efferson ennings | 31 904 10 | 17, 300 821, 380 5, 480 | 14 61 80 | 229 719 818 | 8 2 4 | 47 80 68 | (1) | 1 | 36 | 421 | 189 |
| ohnson | 26 6 | 22,600 1,730 50 | 1 18 29 | 13 255 842 | 1 11 18 | 15 128 140 | | | | | 30 |
| osciusko agrange ake | (1) (1) | 30 | 20 20 10 | 201 96 | 8 | 85 | | ************ | iò | 112 | .100 |
| aporte. awrence Iadison | 14 | 6,200 1,630 | 89 48 | 777 446 542 | 3 | 56 | (1) | 2 | | | 225 107 |
| farion farshall | (1) 2 1 | 200 | 58 27 22 | 436 271 | 17 | 24 252 39 | | | 2 | 64 | 465 935 |
| lartin Liami | 15 7 | 7, 190 4, 920 | 60 27 | 589 268 | 8 | 26 | 1 | 10 | | | 800 |
| Ionroe Iontgomery Iorgan | 9 2 5 | 4,420 2,000 1,780 | 41 5 27 | 355 51 184 | (1) 1 | 5 9 4 | (1) | 5 | | | 270 41 |
| ewton | | 60 | 19 8 | 171 81 | 7 8 | 55 32 | | • | i | 75 | ••••• |
| hio range wen | (1) 422 12 5 | 894, 160 6, 050 1, 290 | 14 5 | 82 152 41 | (1) | 116 | (1) | 2 | | | 20 |
| arke | 51 | 82, 190 | (¹) | 580 580 | 18 | 268 | | | | | |
| ike Orter Osey | 38 1 24 | 15,630 250 18,520 | 26 14 9 | 278 183 119 | (1) | 34 40 1 | 2 | 15 50 | | | 197 493 |
| ulaski utnam | 2. 7 | 1,010 2,170 | 20 17 | 188 175 | (1) | 29 6 | (1) | 2 | | | 110 235 |
| andolph ipleyush | 291 8 24 | 261,600 5,310 11,610 | 48 47 8 | 587 479 65 | 9 1 1 | 104 13 8 | | | | | 9(|
| t. Joseph | 4 | 1,700 | 187 44 | 1, 116 382 | 7 | 66 8 | {1 1} | 1 4 | | | ••••• |
| helby pencer tarke | 11 1,528 (¹) | 4,010 1,250,500 20 | 38 44 106 | 254 427 868 | 20 5 | 21 249 54 | (*) | 8 | | | 50 54 11 |
| teuben ullivan | 4 | 2,110 | 15 71 | 152 778 | 19 10 | 216 127 | | *********** | 1 | 107 | 20 |
| witzerland lippecanoe lipton | 2, 693 (1) 2 | 2, 410, 050 50 800 | 41 23 31 | 827 285 461 | 12 12 17 | 27 192 212 | | • | | | 50 |
| Inion | 7 4 | 5,000 2,880 | 7 | 69 115 | 6 | 69 | | | | | 9 |
| igo | · {i} | 80 60 | (1) 20 | 289 | 10 | 150 | | | | | 2,17 |
| Vabash Varren Varrick | (1) 1,805 | 11,000 100 990,680 | 47 2 70 | 607 13 687 | (¹) 45 | 64 1 445 | (1) | 5 | | | 2) 6 |
| Vashington | 28 | 13,530 24,080 1,200 | 85 45 | 869 409 | 1 4 | 61 | (1) | 5 | | | 3 |
| Vells Vhite Vhitley | (1) | 1,,200 20 | 11 39 8 | 115 383 28 | 26 2 10 | 411 27 160 | (1) | 8 | i | 10 | 26 |
| |) | <u> </u> | | INDIAN | TERRI | TORY. | Н | I | | | |
| The Territory | 213 | 97,080 | 165 | 1,777 | 284 | 3,138 | 128 | 3, 148 | 39 | \$ 195 | \$63 |
| therokee ² Cheroke ⁴ thickasaw ² Pan Fofe thoctaw ² Chec Foge treek ² Chec Foge | 144 18 25 15 | 68, 250 4, 530 10, 410 6, 100 | 117 14 16 10 | 1,287 168 168 118 | 124 60 87 11 | 1,886 781 924 121 | 48 26 28 16 | 1,189 644 647 419 | 84 5 | 165 80 | 53 2 7 |
| | (1) | 20 | | ************ | | | | | | | |
| fodoc, Shaynee, and Ottawa's Off 19 White Manager and Peorla's 12 February 20 Miles and Wyandotte's Company and Name and Wyandotte's Spelings and Wyandotte's Spelings and Myandotte's Spelings and | 8 1 | 6, 240 980 500 | 5 3 | 58 88 | 2 | 26 | 10 | 249 | | | |

¹ Less than 1 acre.

² Indian nation.

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

rowa.

| | | ļ | | | | | | | MISCELLA | NEOUS UNCLASS | HFIED CROPS. |
|---|----------------------|-----------------------------|-----------------------------|-----------------------------------|---------------------------|---------------------------------|--------------|-------------|----------|---------------|---------------------------------|
| COUNTIES. | то | BACCO. | ВЕ | ANS. | P | ease. | PE | ANUTS. | With ac | res reported. | Without acres reported. |
| | Aeres. | Pounds. | Acres. | Bushels. | Aeres. | Bushels. | Aeres. | Bushels. | Aeres. | Value. | Value. |
| The State | 131 | 127, 420 | 2,427 | 24, 903 | 1,556 | 27,608 | 7 | 127 | 874 | \$3,881 | \$24,602 |
| Adair Adams Allamakee Appanoose Audubon | (1) (1) 7 4 | 40 140 6,000 1,960 | 83 18 26 114 26 | 263 128 202 1,165 265 | 9 11 108 8 1 | 158 111 1,847 58 15 | (1) (1) | 2 1 1 | 1 | 10 | 80 195 76 |
| Benton Blackhawk Boone Bremer Buchanan | (1) | 200 140 10 | 6 24 60 50 78 | 57 286 359 801 800 | (1) (2) (1) | 11 5 5 | (1) | 25 1 | | | 776 840 50 |
| Buena Vista Butler Calhoun Carroll Gass | | | 24 50 25 10 24 | 214 854 128 102 258 | (1) 2 6 4 | 10 7 60 100 | (1) | 2 | | | 480 50 |
| Cedar Cerro Gordo Cherokee Chickasaw Clarke | | 170 | 4 89 16 19 13 | 58 440 167 204 139 | (1) 5 8 (1) | 4 87 49 28 7 | (1) | 1 | | | 50 908 25 |
| Clayton Clayton Clinton Crawford Dallas | (1) 49 | 06, 010 50 10 100 | 22 41 14 20 26 | 270 471 148 257 278 | 882 882 | 13,012 0 74 | | | 5 | 15 | 800 100 |
| Davis Decatur Delaware Des Moines Dickinson | 2 | 3,750 1,810 | 81 61 29 18 6 | 888 640 821 232 80 | 1 1 7 15 | 13 9 186 317 | 2 1 | | | | 280 170 559 181 580 |
| Dubuque Emmet Fayette Floyd Franklin | 8 | 2,090 8,610 | 22 7 88 88 18 | 278 78 819 530 275 | 395 (1) 4 1 | 9, 261 8 31 22 6 | | | | | |
| Fremont. Greene Grundy. Guthrie. Hamilton | (1) | 50 100 100 | 9 88 8 47 14 | 83 847 80 499 156 | (¹) 1 | 82 22 6 12 | (1) | 4 | 75 | 900 | 81 221 56 |
| Hancock Hardin Harrison Henry Howard | 2 5 | 640 1,050 | 11 56 80 6 22 | 105 574 838 68 264 | (1) 1 8 (1) 4 | 103 28 7 80 | | | Ġ | 225 | 100 870 10 |
| HumboldtIda Iowa Jackson Jasper | | 20 | 9 28 19 28 16 | 66 860 189 204 289 | 3 6 4 2 | 70 95 56 28 | | | | | 200 170 200 1,08 |
| Jefferson Johnson Jones Keokuk Kossuth | (¹) 1 (¹) 4 | 220 280 20 1,980 | 24 12 15 20 27 | 185 112 156 215 280 | (1) (1) 1 1 4 | 2 3 10 6 78 | (1) | 1 | 10 | 90 | 72- 86 1,24 10 |
| Lee | (1) | 250 130 50 | 82 19 10 16 10 | 309 194 104 167 181 | (¹) | 11 8 8 | {\bar{1}{1}} | 3 2 | | | 18 18 1 80 38 |
| Madison Mahaska Marion Marshall Mills | (¹) (¹) 2 | 70 2,000 820 | 29 28 11 81 13 | 310 278 116 421 149 | 7 5 15 (1) | 86 60 800 4 6 | (1) | 1 | | 10 | 20 1,22 17 27 |
| Mitchell | (1) | 150 1,470 250 200 | 40 40 80 10 | 490 441 278 103 71 | | 11. 1. 8 | (1) | 1 |]] | 18 | 19 27 42 |
| O'Brien Osceola Page Palo Alto Plymouth | (1) | 60 200 50 | 9 19 19 14 | 87 196 171 123 870 | 2 6 | | . | 2 | 15 | 62 | 1,00 |

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

IOWA-Continued.

| | ** | The same and the s | | 10 W | A—Contin | nea. | | | | | |
|---|-----------------------|--|--------------------------------|--------------------------------|----------------------|--|--|---|--|------------------------------------|-------------------------------|
| | TO | BACCO. | nı | eans. | 75 | ease. | Dr | ANUTS, | MISCELLA | NEOUS UNCLASS | BIFIED CROP |
| COUNTIES. | | | | | | EAGE. | PR | ANUTS, | With act | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels, | Acres. | Bushels, | Acres. | Value. | Value. |
| Pocahontas. Polk Pottawattamie Poweshiek Ringgold | (1) 1 (1) 1) | 10 610 20 90 | 10 47 18 21 22 | 105 475 178 180 | 1 4 7 1 | 13 67 96 9 | (1) | 2 | 11 224 | \$35 2,446 | \$15 45 3 3 |
| Sae Seott Shelby Sioux | (¹) 1 | 100 | 20 2 35 26 | 386 181 25 460 282 | (1) (1) 2 8 | 2 20 33 7 | (*) | 4 | | | |
| Story Pama Paylor Union | (1) (1) | 1, 200 150 | 15 20 26 11 | 131 196 250 117 | 5 1 3 8 | 60 12 30 89 | (1) | 2 | 20 | 50 | 3, 9 5 |
| Van Buren Wapello Warren Washington | (1) (1) | 340 670 100 7 <u>6</u> 0 | 27 13 88 15 | 280 149 372 143 | (1) (1) (1) | 4 4 7 10 | 1 1 (1) | 9 21 5 4 | 1 | 20 | 1,0 1,0 2 |
| Wayne Webster Winnebago Winneshiek | (1) 1 | 50 200 26, 640 | 84 14 8 | 331 136 30 222 | {i} 16 | 245 | | | | | 2 2 2 |
| Woodbury Worth Wright | (1) | 200 | 21 6 19 | 215 51 145 | (1) | 90 | | | | | Ņ |
| | | · · · · · · · · · · · · · · · · · · · | 1 1 | к | ANSAS. | The state of the s | | | in province were not high a transfer and complete stage and to see | | and the second |
| The State | 80 | 45,960 | 848 | 7, 284 | 151 | 2,006 | 225 | 4,516 | 7, 830 | \$ 45, 140 | \$ 25, 4 |
| Allen Anderson Atchison Barber Barton | 2 8 | 750 1,150 | (1) (1) | 502 42 6 | 5 5 (1) (1) | 59 60 5 5 | (1) (1) (1) (1) | $\begin{array}{c} 6 \\ 72 \\ 2 \\ 57 \end{array}$ | 29 | 196 | 5 1 3 |
| Bourbon. Brown Butler Chase Chautauqua. | (1) 3 | 2,010 80 510 | (1) 3 20 1 | 38 4 38 200 | (1) 2 2 1 1 | 1 25 89 7 | (¹) 4 (¹) 6 | 98 1 80 4 | 14 188 3 719 86 | 166 1,633 33 6,247 387 | •••••• |
| Cherokee Cheyenne Clark Clay | (1) | 2,550 80 | (¹) 2 | 15 6 | 6 | 60 | 14 5 2 | 210 109 45 17 | 2 2 113 | 5 985 | 5 |
| Cloud Coffey Comanche Cowley Trawford | (¹) (¹) | 100 70 | (1) (1) 306 | 11 14 3 | (1) | 1 | 1 4 1 8 | 10 126 15 43 | 136 187 | 937 1,176 | 2 6 8 |
| Decatur Deckinson Doniphan Douglas | (1) (1) | 160 | 4 8 | 2,802 12 40 24 | (1) | 259 8 75 | 2 | 22 | 72 10 | 112 45 694 60 | 1. |
| Edwards Elk Ellis Ellisworth | (1) | 150 60 2, 980 | 17 8 1 8 | 128 24 7 20 | (1) 1 2 9 | $\begin{array}{c} 11 \\ 2 \\ 40 \\ 106 \end{array}$ | (1) 2 (1) | 8 8 44 6 | 81 4 42 52 | 640 139 398 183 | 1,09 1,73 1,03 |
| rinney Ford Franklin | 5 | 4, 420 | (1) 1 17 | 12 2 11 154 | (1) 1 | 40 9 2 | 2 6 | 27 91 | 248 15 16 | 963 245 558 | 4 6 1,4 |
| Tove Fraham Fray Freenwood | 2 4 (1) | 1,030 50 | 1 1 2 1 49 | 9 8 22 12 830 | (1) 1 9 | 6 9 182 | (1) (1) (1) (1) (1) (1) | 14 4 2 79 | 81 41 | 159 494 207 | 4 |
| Iamilton Iarper Iarvey Iaskell Iodgeman | | | (1) (1) (1) 5 | 6 1 36 6 | (1) | 1 | (¹) 1 11 | 4 20 200 | 21 18 | $\frac{75}{260}$ | |
| ackson efferson ewell ohnson Corny | (¹) 1 | 20 520 830 | (¹) 8 (¹)2 | 2 32 5 136 | (¹) 10 | 14 7 106 | (1) (1) 1 2 | 9 8 35 22 | 78 4 14 31 17 | 495 120 215 296 63 | 5 4 4 |
| Tingman Ciowa .abette .eavenworth | 2 | 800 180 | (1) (1) (1) (1) 24 | 5 3 2 261 | (1) | 20 | 1 8 5 1 | 18 128 60 20 | 7 | 200 54 | 1(|
| Lincoln | 1 | 180 220 | (¹) ₁ | 6 14 1 Less | 5 1 | 75 7 | i | 26 | 468 6 | 2, 349 25 | |

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.

KANSAS-Continued

| | | ************************************** | | KANS | AS—Conti | nued. | | | | | |
|---|--|---|----------------------------|-------------------------------|--------------------------------|-------------------------------------|-------------------------|--------------------------|--|--|--|
| COUNTIES. | то | BACCO. | В | EANS. | P | ease. | . PE/ | NUTS. | 1970 American II o Principal India India India | neous unclas | Without acres reported. |
| | Acres. | Pounds, | Acres. | Bushels. | Aeres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value, |
| Linn Logan Lyon McPherson Marion | 5 | 1,880 820 | 13 2 11 4 7 | 77 15 90 57 40 | 18 4 (¹) 1 | 123 65 1 16 5 | (1) 4 (1) 3 | 122 2 1 40 | 18 1,013 101 | \$110 3,481 591 | \$75 260 200 |
| Marshall Meade Miami Mitchell | 16 | 220 15,040 | 3 | 32 18 | (1) | 5 | (¹) 1 1 | 58 2 10 14 | 89 80 64 | 852 822 545 | 60 80 444 |
| Montgomery Morris Morton Nemaha Neosho | (1) | 560 400 | 4 4 8 5 | 54 20 53 52 | 13 | 28 19 | (1) | 238 5 1 47 | 48 185 16 82 | 423 1,549 717 156 | 1 876 285 400 681 |
| Ness Norton Osage Osborno Ottawa Pawnee | 1 | 570 | 38 22 1 (1) | 183 177 23 2 | {\bar{1}{1}} | 4 1 | 1 1 1 4 (1) | 6 13 82 64 3 | 1 27 88 52 94 | 20 826 240 292 467 | 800 |
| Philips Pottawatomie Pratt Rawlins Reno | (¹) 1 | 20 200 200 | (1) 6 2 | 46 5 20 | (1) 1 1 | 5 26 8 | (1) (1) (1) 40 | 75 8 63 10 | 5 122 46 | 416 971 850 | 1,245 100 2,076 850 100 |
| Republic Rice Riley Rooks Rush | (¹) 8 | 50 | 7 3 90 | 42 45 1,216 | . 2 | 20 17 | (1) 4 1 | 1,012 6 100 | 155 130 34 5 3 | 1,048 791 216 137 | |
| Russell Saline Scott Sedgwick | (1) | 4,510 | (¹) 1 1 | 6 10 11 10 | (1) | 30 80 | 3 1 1 8 | 22 14 10 67 | 26 18 32 1,054 | 60 152 311 8,144 | 90 |
| Seward Shawnee Shoridan Sherman Smith | | 1,100 | 8 6 (1) | 84 46 1 76 | (1) | 185 4 | (¹) 2 (¹) | 41 1 | 43 13 119 216 | 288 279 724 1,425 | 1,584 13 |
| Stafford Stevens. Sumner. Thomas | | • | (1) | 25 10 8 | | | 21 (¹) 2 | 460 59 1 | 465 89 5 | 2,013 849 15 | 300 40 |
| Trego. Wabaunsee Waliace Washington | | 80 | 1 14 2 | 10 | (1) | 75 8 | (¹) 3 | 6 54 16 | 56 58 28 | 243 848 180 | 160 |
| Wichita Wilson Woodson Potawatomi ² Jackswd | (¹) 1 1 | 270 60 500 | (1) 2 | 20 | | | 1 2 | 31 32 | 9 6 | 81 65 | 280 · 280 · 80 |
| | 1 | | | KE | NTUCK | | · | | Ī I | in the hold of the angular and the second of the angular and the angular and the angular and the angular and t | andrina or a series and a series |
| The State | 384,805 | 314, 288, 050 | 5, 683 | 49, 106 | 8,894 | 83,089 | 92 | 1,405 | 846 | \$ 20, 100 | \$3,265 |
| Allèn Anderson Ballard Barren | 685 922 1,624 5,740 8,122 | 870, 410 574, 510 1, 276, 740 4, 266, 650 2, 249, 200 | 12 1 20 | 45 125 11 206 | 74 862 151 | 41 691 4,859 1,521 | (¹) (¹) 1 | 1 1 17 | | | 25 |
| Bath Bell Boone Bourbon Boyd | 4, 206 42 2, 860 5, 707 | 4, 643, 810 22, 800 2, 826, 350 7, 267, 820 10, 470 | 38 142 3 31 | 303 1,375 29 | 16 7 | 130 66 | (1) (1) | 1 4 | | | 100 100 600 |
| Boyle. Bracken. Breathitt Breckinridge. Bullitt | 342 7, 417 39 5, 677 155 | 426, 520 6, 089, 040 16, 690 4, 005, 230 113, 350 | 3 9 100 59 (1) | 24 93 1,127 662 5 | (1) 2 8 68 14 | 18 4 80 975 156 | 2 4 | 43 69 | | | 125 |
| Butler Caldwell Calloway Campbell Carlisle 1 Less than 1 acre. | 270 6, 988 9, 639 981 2, 207 | 170, 020 4, 970, 690 6, 289, 160 745, 510 1, 595, 820 | 62 5 12 8 18 | 610 56 128 78 173 | 56 125 242 (1) 287 | 455 1,000 1,955 6 2,574 | (1) 2 (1) 2 | 9 4 29 1 77 | | | |

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

KENTUCKY—Continued.

| | | | | | THE COLUMN TWO SECURITIONS ASSESSED. | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|--|---|---|-----------------------------|---|---|--------------------------------------|-------------------|---|-----------|---------------|-------------------------------|
| COUNTIES. | тог | BACCO, | , ві | eans. | Р | EASE. | PE | anuts. | With ac | res reported. | Without acres reported. |
| <u> </u> | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Aeres, | Value. | Value. |
| Carroll Carter Casey Christian Clark | 4, 319 2, 119 207 23, 402 4, 030 | 3,737,920 1,448,610 144,270 16,288,890 4,590,110 | 1 52 62 42 1 | 10 420 669 415 8 | 1 3 11 397 | 10 27 148 4,735 | (1) | 2 | 1 | | |
| Clay Clinton Crittenden Cumberland Daviess | 45 20 3, 218 182 21, 876 | 18, 010 8, 660 2, 246, 350 96, 540 19, 088, 500 | 96 20 21 13 36 | 947 240 280 138 404 | 9 88 877 91 50 | 81 851 8,500 869 727 | (1) | 18 17 16 2 | | | \$25 46 |
| Edmonson Elliott Estill Fayette Fleming | 142 57 40 5, 187 4, 395 | 92,050 30,890 29,680 6,339,690 4,503,460 | 18 80 18 9 33 | 185 599 196 129 885 | 10 3 10 8 6 | 104 25 127 99 60 | (1) | 5 | 28 | \$605 | |
| Floyd Franklin Fulton Gallatin Garrard | 46 8,979 819 2,620 869 | 25, 540 2, 748, 610 653, 860 2, 235, 320 887, 150 | 85 5 2 | 859 65 17 | 30 2 48 1 | 201 15 672 25 | | *************************************** | 1 | 12,291 | 140 200 |
| Grant Graves Grayson Green Greenup | 5, 808 19, 117 462 2, 104 789 | 5, 222, 280 18, 867, 880 286, 270 1, 302, 860 533, 310 | 1 12 50 8 40 | 8 119 490 26 396 | 1,064 75 3 8 | 10, 824 768 26 29 | 6 3 | 79 52 | | | l |
| Hancock Hardin Harlan Harrison Hart. | 4, 265 239 48 6, 854 3, 425 | 8, 379, 330 166, 030 11, 600 6, 320, 910 2, 448, 040 | 30 9 462 3 81 | \$19 72 8,128 80 \$24 | 2 63 12 2 70 | 22 649 180 20 834 | 1 8 | 17 38 13 | | | Ĭ |
| Henderson Henry Hickman Hopkins Jackson | 18, 410 6, 997 1, 668 11, 402 71 | 15, 353, 350 6, 294, 680 1, 180, 090 9, 148, 650 25, 440 | 15 1 80 212 | 158 9 204 1,446 | . 160 440 170 9 | 1,980 4,646 1,811 96 | 7 5 (1) | 142 71 1 | | | |
| Jefferson Jessamine Johnson Kenton Knott | 168 1,886 49 1,786 13 | 182,840 2,020,550 16,350 1,716,890 4,090 | 41 1 110 8 2 | 412 7 1,121 89 18 | 21 1 3 2 2 | 288 10 27 15 20 | (¹) | 5 | 170 | | 50 50 |
| Knox Larue Laurel Lawrence Lee | 40 245 48 222 24 | 16, 340 174, 530 25, 910 115, 010 8, 490 | 202 82 26 91 88 | 1, 555 323 273 896 381 | 20 24 8 12 8 | 220 274 79 128 51 | (1) (1) (1) | 24 8 1 9 | . <i></i> | | |
| Leslie Letcher Lewis Lincoln Livingston | 21 25 2, 157 432 887 | 6,700 12,780 1,628,040 379,880 555,980 | 35 280 95 36 32 | 325 2, 807 988 888 883 827 | 6 87 2 16 586 | 77 498 14 185 4,504 | (¹) | 4 | 2 | 58 | 40 100 80 75 |
| Logan Lyon McCracken McLean Madison | 13, 122 3, 580 4, 654 6, 935 1, 620 | 9, 794, 670 2, 415, 710 2, 961, 380 5, 776, 010 1, 492, 580 | 10 22 6 12 10 | 86 227 52 121 98 | 242 129 177 27 6 | 2,216 1,254 1,770 804 67 | (¹) 1 2 | 4 10 21 | 29 | 673 | 86 825 60 |
| Magoffin Marion Marshall Martin Mason | 30 660 4, 949 63 7, 409 | 16, 210 522, 890 8, 194, 650 14, 050 7, 698, 760 | 119 2 8 50 16 | 958 16 71 447 181 | 10 27 92 6 4 | 140 873 914 65 50 | 1 1 1 1 | 8 15 10 11 | | | 50 80 |
| Meade. Menifee Mereer Metealife Monroe | 313 18 1,048 1,860 57 | 181, 790 8, 860 1, 162, 140 828, 910 29, 860 | 6 57 42 79 | 58 425 308 795 | 1 2 2 42 489 | 10 16 15 482 4,756 | (1) (1) (1) | 2 1 18 4 | | | |
| Montgomery Morgan Muhlenberg Nelson Nioholas | 3, 149 42 6, 025 891 4, 175 | 3, 906, 490 18, 880 4, 485, 280 853, 450 4, 356, 020 | 2 335 28 18 2 | 18 2,514 283 130 17 | (1) 159 20 (1) | 10 4 1,448 293 1 | (1) 4 5 | 2 40 79 | | | 200 |
| Ohio Oldham Owen Owsley Pendleton | 7,568 479 9,995 70 6,574 | 5, 920, 000 417, 300 7, 061, 780 28, 460 4, 464, 560 | (1) 88 14 | 552 2 329 138 | $\binom{1}{2}$ $\binom{72}{3}$ $\binom{2}{3}$ | 786 5 16 29 15 | (1) | 152 | 1 | 4 | |

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

KENTUCKY-Continued.

| | | | | KENTU | CKY—Con | itinued. | | | | | |
|--|--|--|------------------------------|---------------------------------|-------------------------------------|---|----------------------------|---|----------|----------------|---|
| | то | BACCO. | | BEANS. | p | ease, | | ANUTS, | MISCELLA | NEOUS UNCLA | SSIFIED CROPS. |
| COUNTIES. | | | | | | | | inoia, | With ac | eres reported. | Without acres reported. |
| | Aeres, | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value, |
| Perry Pike Powell Pulaski Robertson | 24 89 17 73 2,415 | 6,070 34,560 11,450 22,690 1,787,840 | 133 628 61 228 3 | 1,318 4,193 589 1,837 | 5 80 10 25 | 40 808 94 259 | (1) | 4 5 62 | 2 | \$ 501 | 822 |
| Rockeastle Rowan Russell Scott Shelby | 26 16 49 8,715 6,430 | 8,160 8,420 24,710 7,608,290 6,465,870 | 29 50 42 5 | 179 427 408 52 51 | 1 2 6 6 2 | 11 19 45 43 18 | (1) | 8 1 | | | 10 |
| Simpson Spencer Taylor Todd Trigg | 2,631 1,814 611 11,177 8,162 | 2, 176, 100 1, 120, 550 438, 100 7, 503, 500 5, 423, 670 | 18 3 9 80 18 | 151 26 81 192 181 | 682 2 7 98 104 | 4,780 19 68 721 853 | (1) (1) | 1 4 80 | | | |
| Trimble | 2, 940 7, 323 2, 816 2, 690 22 | 2, 478, 350 6, 060, 230 1, 917, 190 2, 300, 920 10, 170 | 9 80 49 16 70 | 65 880 884 117 486 | (1) 179 184 7 | 2, 858 1, 807 89 | (¹) ₂ | 3 26 | 57 | 720 | *************************************** |
| Webster Whitley Wolfe Woodford | 12, 829 42 80 4, 817 | 10, 307, 520 15, 200 15, 090 5, 491, 860 | 1 146 197 4 | 6 832 2, 489 42 | 56 68 19 2 | 544 545 883 191 20 | 3 1 1 | 42 17 5 | 39 | 008 | 25 50 |
| <u> </u> | | | II. | LO | JISIANA | | <u> </u> | | | | |
| The State | 275 | 102, 100 | 885 | 3, 371 | 15,190 | 146, 298 | 8, 107 | 45, 713 | 7 | \$711 | \$15,620 |
| Acadia Ascension Avoyelles Bienville Bossier | 10 (1) 1 (1) 2 | 2,620 20 840 120 850 | 3 3 5 7 17 | 31 27 47 58 175 | 74 157 501 220 270 | 619 1,559 4,077 1,778 1,858 | 15 15 8 46 118 | 214 812 47 614 1,033 | | | 40 |
| Caddo Caleasieu Caldwell Cameron Catahoula | (1) 17 · 13 8 | 120 4,750 2,460 1,020 | 17 17 (1) | 179 204 2 78 | 351 1,180 121 20 155 | 8,768 7,934 1,544 137 1,766 | 61 596 1 17 26 | 769 11, 826 25 182 469 | | • | 100 |
| Claiborne. Coneordia De Soto East Baton Rouge East Carroll | 4 2 2 | 1,800 500 2,000 | 52 | 427 75 | 2,478 175 227 49 | 19, 902 8, 146 2, 282 503 | 427 183 7 | 5,785 2,198 117 | | ************* | ************* |
| East Feliciana Franklin Grant. Iberia | (¹) 8 | 500 600 | 2 2 6 | 26 14 50 | 21 877 103 68 67 | 822 8,800 1,437 600 537 | 1 49 9 101 2 | 11 640 169 1,012 28 27 | | | 20 |
| Iberville. Jackson Jefferson Lafayette Lafourche Llncoln | 2 7 | 790 2,070 | (1) 20 5 (1) 4 | 80 8 288 50 2 85 | 489 6 118 44 412 | 24 4,847 125 845 435 4,118 | 164 5 28 2 167 | 27 1,939 50 480 46 2,029 | 1 | 20 | *************************************** |
| Livingston Madison Morehouse Natehitoches Orleans | 1 | 850 410 | 2 3 16 | 17 35 223 | 198 500 78 61 22 | 1,691 4,800 746 890 325 | 2 2 20 | 24 24 184 282 | 1 | F00 | 40 80 |
| Ouachita Plaquemines Pointe Coupee. Rapides Red River | (1) 8 | 8,000 50 8,230 | (¹) (¹) 1 (¹) 6 | 5 10 6 48 | 451 18 40 865 7 | 5, 568 244 820 4, 988 85 | 109 8 45 | 1,749 56 833 22 | 1 | 500 | |
| Richland | 8 | 1,180 | 5 | 41 | 97 168 | 1, 133 1, 498 | 5 56 | 39 742 | | | 450 14,840 |
| St. James St. Landry. St. Martin St. Mary St. Tanmany | 147 17 7 | 58, 750 4, 290 4, 790 | 27 5 | 213 47 | 196 8 281 221 846 89 | 2, 001 67 2, 771 1, 658 8, 085 489 | (1) 2 1 60 | 62 68 327 2 20 867 | | | |

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

 ${\bf LOUISIANA-} Continued.$

| | | | | LOUISIA | LNA—Cor | umaea. | | | | | |
|--|-----------------------------|--|-----------------------------|--|---------------------------|---------------------------------|--|-------------------------------|----------|--|---|
| | | | | | | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
| COUNTIES. | TO | BACCO. | ві | eans. | P | EASE. | PE | ANUTS. | With ac | res reported. | Without acres reported, |
| | Acres. | Pounds. | Acres. | Bushels, | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value. |
| Tangipahoa Tensas | | | 40 | 434 | 852 762 | 3,669 9,757 | 65 | 1,060 | | | |
| Terrebonne Union | 1 | 280 | 2 | 25 | 54 407 | 545 3,747 | 170 | 29 2, 402 | | | |
| Vermilion Vernon Washington Webster | (1) 11 | 8, 660 60 550 | (1) 1 (1) | $egin{array}{c} 6 \\ 10 \\ 26 \\ 8 \\ \end{array}$ | 41 149 1,103 335 | 891 1,327 11,006 8,112 | 2 111 68 156 | 39 2, 764 945 1, 879 | | | \$100 |
| West Baton Rouge West Carroll | | | 28 | 243 | 47 2 | 474 20 | 9 | 153 | | | |
| West Feliciana Winn | 6 | 1,890 | 12 | 121 | 855 410 | 7, 893 4, 138 | 12 135 | 175 1,478 | 4 | \$180 | |
| | | | | У | IAINE. | | | | | | |
| The State | (1) | 150 | 10,252 | 137,290 | 2, 300 | 35,991 | 1 | 22 | 3 | \$ 233 | \$5, 138 |
| Androseoggin Aroostook Cumberland Franklin | (1) | 150 | 526 219 858 571 | 6, 258 2, 807 12, 948 7, 988 | 19 1,899 24 54 | 20, 801 574 888 | 1 | 20 | | | 225 2,839 588 |
| Hancock Kennebee Knox Lineoln | | | 395 1,193 282 525 | 4, 121 15, 399 3, 561 7, 604 | 107 40 11 26 | 1,804 876 187 410 | | ************* | 1 | 45 | 76 |
| Oxford Penobseot Piscataquis Sagadahoc | | | 798 1,436 804 197 | 9, 627 20, 780 8, 978 3, 058 | 21 290 152 5 | 297 4, 810 8, 021 74 | (1) | 2 | | 125 | 386 96 16 |
| Somerset Waldo Washington York | | l | 1, 129 632 233 954 | 14,750 9,747 2,740 11,974 | 66 85 87 14 | 1,030 537 580 284 | | | | | 3 5 5 |
| | 1 | | 1 | MA | RYLAN | D. | <u> </u> | | | L BOATTE BOOKERS AND ACT AND ANALOGOUS | |
| The State | 42,911 | 24, 589, 480 | 605 | 4,754 | 947 | 12, 459 | 7 | 148 | 13 | \$ 265 | \$3,95 |
| Allegany Anne Arundel Baltimore Calvért Caroline | (1) 6,067 6 10,137 | 140 3, 350, 250 3, 160 4, 768, 180 | 77 26 16 5 | 141 255 202 55 | 5 66 70 5 | 44 783 1,408 45 | (1) | 6 | 18 | 265 | 2,68 |
| Carroll | | 65, 800 | 25 16 5 | 142 181 52 | 75 10 | 998 144 | (1) | 2 | | | 1 · · · · · · · · · · · · · · · · · · · |
| Charles Dorchester Frederick | 8 | 5, 584, 560 3, 000 125, 380 | 58 14 81 | 526 108 408 | 31 184 14 | 865 2,194 174 | (¹) | 20 1 | | | 120 |
| Garrett Harford Howard Kent Montgomery | 70 115 553 | 73, 690 89, 680 431, 960 | 34 18 2 34 | 208 236 22 847 | 15 15 | 25 271 | (1) (1) (1) | 1 1 2 | | | 200 |
| Prince George | | 5, 542, 080 4, 551, 350 | 234 9 (1) | 37 1,155 119 4 | 87 8 6 | 45 504 107 38 | (1) (1) | 3 | | | 10 |
| Somerset Talbot Washington Wicomico | 1 | 200 | (1) 4 22 | 3 34 238 190 | 75 25 2 276 | 741 318 17 8, 221 | (1) (1) 2 4 | 5 | | | |
| Worcester | 3 | 000 | 20 | | 87 | 1,072 | 4 | 57 | | | |
| The Crass | 0.000 | 1 400 570 | | 1 | ACHUSE | | II | | 1 . | · · | |
| The State | 3,826 | 6, 406, 570 | 629 | 7,939 | 122 | 2,259 | (1) | 8 | 1 | \$150 | \$11,17 |
| Berk-hare Bristol Dukes Essex | | 27,190 40 | 36 56 5 119 | 476 880 73 1,172 | (1) 24 | 100 443 2 379 | | | i | 150 | 1,78 41 83 |
| Franklin Hampden Hampshire Middlesex Nantucket | 705 1,933 | 2, 000, 690 1, 202, 880 8, 175, 420 150 | 87 14 50 81 | 526 189 617 1,047 | 2 11 5 16 | 22 83 56 268 | | | | | 28 42 5,56 21 |

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

MASSACHUSETTS-Continued.

| | | | | | | | | | MISCELLA | NEOUS UNCLASS | SIFIED CROPS. |
|---|--------|---|--|-----------------------------|---------------------------|-----------------------------|-------------------------------------|---------------|----------|-----------------|-------------------------------|
| countirs. | то | BACCO. | ві | eans. | PI | ease. | PE. | ANUTS, | With act | res reported, | Without acres reported. |
| | Acres. | Pounds, | Aeres. | Bushels. | Acres. | Bushels. | Aeres. | Bushels. | Acres. | Value. | Value. |
| Norfolk Plymouth Suffolk Worcester | | 200 | 25 62 8 118 | 310 786 178 1,495 | 8 5 1 20 | 133 108 23 617 | (1) | 8 | | | \$200 780 1,172 |
| | | | A STATE OF THE STA | MI | CHIGAN | • | A BANKS MARK TO THE PROPERTY OF THE | | | | |
| The State | 97 | 64, 580 | 167,025 | 1,806,413 | 71, 376 | 1, 134, 431 | | | 222 | \$ 3,789 | \$ 8,852 |
| Alger. | | 10 | 38 2,237 | 544 23,088 | 1, 678 30 92 | 82, 123 450 1, 400 | | | | | |
| Allegan | | 170 | 2, 207 22 119 | 341 1, 140 | 2, 205 1, 149 | 89, 388 20, 020 | | | | | 40 |
| ArenacBaraga | 1 | 270 | 155 1 | 1, 395 11 | 754 26 | 12, 106 394 | | | | | |
| Barry Bay Benzie | . (1) | 130 10 60 | 1,194 228 75 | 10, 278 2, 318 646 | 916 929 | 788 12,680 5,884 | | | | 90 | 898 150 15 |
| Berrien | . (1) | 120 100 40 | 514 144 1,059 | 4, 187 1, 847 11, 997 | 16 15 10 | 258 198 123 | | ************* | 19 | | 16 1 560 405 |
| Cass | , 1 ! | 370 170 | 675 188 | 5, 324 1, 932 | 1,919 | 87, 836 | | | | | 130 |
| Cheboygan Chippewa Clare | . (1) | 300 20 | 86 5 58 | 888 50 510 | 1, 659 2, 369 687 | 80,479 41,549 12,282 | | | | | 160 20 |
| Clinton Crawford | . | • | 5,068 14 | 66, 177 107 | 241 20 | 3, 757 272 | | | | | 765 |
| Delta | | 250 20 | 28 5 15,098 | 836 58 200, 021 | 915 85 78 | 14, 941 750 1, 127 | | | | | 145 112 |
| Emmet | | 220 | 121 20,016 | 1, 313 265, 562 | 1, 474 189 | 29, 121 2, 458 | | | | 180 | 20 |
| Gladwin | | 20 | 39 | 278 17 | 688 | 11,709 | | | | 4 | |
| Grand Traverse | | | 295 1,658 876 | 2,708 18,791 4,686 | 892 501 118 | 6,719 6,906 1,705 | | | 6 | 200 19 | 105 240 |
| Houghton | | 120 | 1,284 | 13, 284 86, 695 | 19 19,490 | 810 297, 484 | | | 6 | 127 | 90 80 |
| Ingham Ionia Ioseo | . (¹) | 100 | 9,370 7,518 49 | 86, 695 89, 265 422 | 70 89 1, 898 | 1,847 1,284 20,852 | | | | | 35 |
| IronIsabella | . | 150 | (1) 1,609 | 13, 498 | 8 976 | 18, 210 312 | | | | ************ | |
| Jackson Kalamazoo Kalkaska | . (1) | 200 | 10,781 1,266 74 | 92, 146 11, 956 819 | 29 7 168 | 912 94 3,558 | | | 15 | 100 | 154 640 |
| KentLake | | | 7, 154 36 | 70, 271 283 | | 2,314 779 | | | i | | 629 |
| Lapeer Leelanaw | (1) | 130 | 8, 225 77 593 | 32, 146 843 | 1,768 306 | 29,018 5,160 530 | 11 | i . | 11 | | 150 |
| Lenawee Livingston |] | 140 | 14,128 | 6, 628 121, 210 | 107 | 1,159 | | | | | |
| Luce Mackinac Macomb Manistee | | | 2,871 | 41 97 15, 078 | 420 619 194 | 9, 574 8, 305 | | | | | . 50 |
| Marquette | | | 232 | 2, 280 64 | 200 | 2, 925 2, 559 | | | | | |
| Mason Mecosta | | | 635 | 726 5, 772 890 | 101 172 935 | 2, 116 3, 428 13, 240 | | | | | 39 |
| Menominee | 1 | | 1,298 | 12,787 | [] | 19,439 | | | | | |
| Monroe | : {} | 20 10 | 224 2, 894 15 | 2, 191 28, 654 187 | 68 | 859 1,704 11,205 | | | | 118 | 26 |
| Montmorency | . 1 | 150 2,100 | 392 637 | 4, 146 | 90 | 1, 257 | | | 10 | 118 | . 8 |
| Newaygo Oakland Oceana | (1) 85 | 58, 760 150 | 9,470 492 | 5, 146 82, 417 4, 891 | 196 146 | 2,790 2,990 | | | | | . 11 |
| Ogemaw Ontonigon | | 50 | . 7 | 375 51 | 71 | 20, 786 1, 858 | | | | | i |
| Osceola Oscoda Otsego | | 10 | 13 15 | 1,039 80 150 | 129 81 | 15,824 2,720 1,275 | | | | | |
| Ottawa Presque Isle | [(1) | 10 | 848 | 3, 529 218 | 28 | 417 89, 818 | | | | | |

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

MICHIGAN-Continued.

| | | | | . 1111011,11 | GAN—Cor | unueu. | | | | | |
|---|-------------------|------------------------|-----------------------------------|---------------------------------------|-------------------------|---------------------------------------|---|---------------|----------|---|----------------------|
| COUNTIES, | то | BACCO. | В | rans. | Р | ease. | PI | RANUTS. | | NEOUS UNCLAS | SIFIED CROPS Without |
| | Acres. | Pounds, | Acres. | Bushels, | Acres. | Bushels. | Acres. | Bushels. | Acres, | Value. | reported. |
| Roscommon | 1 | 140 | 4,978 891 | 54 66, 662 4, 528 | 17 1,198 1,074 | 826 15, 708 16, 621 | | | | | \$27 456 |
| St. Joseph Sanilae Schoolcraft Shia wassee | | | 3,147 8 12,648 | 5,089 35,190 87 | 12, 385 199 | 175, 482 3, 216 | | | 84 13 | \$1,610 117 | 144 144 |
| Tuscola Van Buren Washtenaw | ••••• | | 12,048 6,310 4,226 6,874 | 178,074 72,112 42,649 68,715 | 167 1,710 | 2, 147 27, 642 2, 118 1, 273 | | | | | 4(12) |
| Wayne Wexford | | | 1,245 67 | 10, 501 687 | 101 114 | 2, 117 2, 372 | | | i | 125 | 80 120 |
| | | | | MI | NNESOT | A . | | | | | |
| The State | 117 | 127,780 | 3,290 | 86,317 | 670 | 9,021 | | ************* | 1 | \$500 | \$1,410 |
| Aitkin Anoka Becker Beltrami Benton | (1) (1) (1) | 90 80 | 48 186 45 18 25 | 542 1,521 824 194 230 | 22 1 2 2 17 | 341 8 19 29 282 | | | | | 10 |
| Bigstone. Blue Earth Brown Carlton Carver | | 10 10 840 480 | 37 8 18 12 | 27 422 101 110 119 | (¹) 104 5 | 15 36 4 1,518 | | | | •••••• | 150 |
| Cass Chippewa Chisago Clay | (1) (1) | 20 | 71 8 57 14 | 696 84 789 149 | 22 2 2 2 6 | 818 24 25 56 | | | | | 142 |
| Cottonwood | (1) | 70 | 17 107 90 11 | 172 1,146 1,258 | (¹) 2 5 | 15 5 15 65 | | | | ••••••• | 175 |
| Dodge Douglas Faribault. Fillmore Freeborn | 86 | 105, 420 | 11 18 18 29 | 158 146 183 252 450 | (1) 8 (1) 12 12 1 | 2 86 2 171 | | | | •••••• | 104 50 385 |
| Goodhue Grant | | 90 | 84 2 68 | 428 18 1,003 | (¹) 10 10 | 15 116 5 | • | | | *************************************** | 200 347 80 |
| Hubbard | (1) | 2,500 100 1,000 | 1,001 (1) | 52 548 10,486 8 | (1) 16 17 2 | 186 4 195 50 | | | | | 216 |
| Jackson Kanabee Kandiyohi Kittson Lac qui Parle | (i) (i) 1 | 10 160 200 | 11 6 13 6 45 | 92 51 185 81 583 | 1 1 5 5 (1) | 8 10 69 50 | •••••• | | | | 100 75 140 |
| Lesueur Lincoln Lyon McLeod | | 8,120 | 46 2 16 | 549 15 148 111 | (1) 5 | 2 | | | | | 235 |
| Marshall Martin Meeker Milelacs | | 40 | 7 81 20 | 75 804 285 | 2 1 | 22 22 8 | | | •••••• | • | 100 238 |
| Morrison Mower Murray | 1 | 880 | 82 46 22 8 | 403 405 188 | 32 4 | 28 | | | | | |
| Nicollét Nobles Norman Olmsted | 1 | 300 | 8 24 4 33 | 28 234 49 296 | (1) 2 1 4 | 20 10 1 65 | | | | | 200 2 48 |
| Ottertail. Pine. Pipestone Polk. Pope | 8 | 130 320 1,600 | 98 61 4 48 | 954 579 41 729 | 29 69 7 | 489 751 78 | | | | • | 66 202 |
| Ramsey | (¹) 2 | 50 560 | 12 10 15 20 | 178 100 128 202 | (1) 3 2 3 3 | 1 60 26 32 29 | | | 1 | 500 | 100 |

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

MINNESOTA-Continued.

| | | | | <i>a</i> . | | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|---|-------------------------|---|----------------------------|---------------------------------|---|---|-------------------------------|--|----------|-----------------------------|-------------------------------|
| COUNTIES. | то | BACCO, | 131 | EANS. | P | ease. | PE | ANUTS. | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels, | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value. |
| Rock Roseau St. Louis Scott Sherburne | (¹) | 10 | 12 5 6 6 176 | 182 45 47 72 1,625 | 1 9 74 2 10 | 7 120 906 40 145 | | | | | \$25 60 12 |
| Sibley Stearns Steele Stevens Swift | (1) | 50 40 | 12 89 26 15 9 | 149 501 846 155 86 | 2 10 1 1 (¹) | 22 184 10 9 2 | | | | | |
| Todd Traverse Wabasha Wadena Waseca | | *************************************** | 48 2 80 25 21 | 425 26 458 218 226 | 4 1 12 2 8 | 46 18 161 18 193 | | | | | |
| Washington Watonwan Wilkin Winona Wright | 5 | 4,880 20 | 96 6 9 29 14 | 1,422 49 96 888 148 | 5 28 29 | 15 48 588 864 | | | | | 100 3 100 |
| Yellow Medicine. Red Lake ² Lake ² White Earth ² Wind Lake ² Winnibigoshish ² Zhana | | | 18 26 12 2 | 176 890 84 12 | 6 7 | 122 89 | | | | | |
| | 1 | | | MIS | SISSIPP | PI. | | | | | |
| The State | 203 | 62,760 | 1,149 | 11,102 | 69, 490 | 590, 587 | 5,858 | 95,788 | 19 | \$190 | \$2,845 |
| Adams Aleorn Amite Attala Benton | 1 8 6 8 | 2, 930 2, 930 2, 620 | (1) 17 17 11 6 | 6 152 181 111 48 | 1,806 607 702 650 1,619 | 18,085 5,588 7,689 4,969 9,164 | 12 81 97 150 9 | 149 687 1,416 2,435 201 | | | 100 60 |
| Bolivar. Calhoun Carroll Chickasaw Choctaw | (1) 4 2 5 2 | 1, 270 1, 270 1, 020 1, 270 520 | 5 21 10 18 8 | 47 192 74 182 25 | 40 1,000 884 625 880 | 484 9,420 8,649 5,825 8,855 | 16 60 80 79 90 | 195 1,206 572 1,307 1,127 | | | 140 |
| Claihorne Clarke Clay Coahoma Copiah | (¹) 1 | 930 1,680 60 280 | 58 8 2 2 | 22 005 27 17 21 | 812 1,420 811 95 877 | 3,978 17,002 3,988 1,368 5,578 | 11 520 70 , 4 166 | 178 7,009 1,225 66 4,827 | | | |
| Covington De Soto Franklin Greene Grenada | 2 | 180 660 80 1,000 | 15 86 6 2 88 | 194 441 70 18 888 | 1,284 1,778 1,152 797 958 | 8,802 14,848 9,190 6,625 8,417 | 61 7 75 90 41 | 708 212 1,625 1,487 658 | | | |
| Hancock Harrison Hinds Holmes Issaquona | $\frac{1}{2}$ | 870 540 140 | 26 (1) 28 10 6 | 240 4 142 120 99 | 106 94 1,052 1,754 17 | 1,549 651 11,057 10,272 272 | 15 6 158 98 8 | 287 68 2,034 972 88 | | | 500 200 |
| Itawamba Jackson Jasper Jefferson Jones | (¹) 8 | 740 · 20 1, 870 20 | 59 10 28 9 22 | 518 118 211 72 151 | 1,709 83 1,540 1,502 2,846 | 9,742 668 18,544 12,608 22,910 | 97 5 141 29 166 | 432 | | 10 | |
| Kemper Lafayette. Lauderdale Lawrence Leake | 24 4 6 | 750 4,160 1,600 1,910 2,470 | 9 10 78 19 10 | 94 80 1,209 194 122 | 910 2,115 1,656 802 441 | 8, 280 14, 816 20, 678 8, 174 4, 861 | 105 28 298 102 72 | 1,668 586 4,661 8,286 789 | i i | 20 8 | |
| Lee Leflore Lincoln Lincoln Lowndes Madison | 8 1 | 180 720 180 420 | (1) 7 1 24 | 162 2 71 12 224 | 715 48 648 2,758 589 | 4,746 648 6,212 15,908 4,082 | 82 2 101 147 74 | 861 29 1,995 2,549 1,881 | H ' | | ı |
| Marion Marshall Monroe Montgomery Neshoba | 6 10 2 | 200 1,550 8,070 590 1,960 | 10 82 65 24 5 | 72 828 556 127 48 | 1,857 1,961 1,630 684 1,261 | 10, 878 14, 905 15, 457 8, 621 8, 232 | 852 11 474 104 57 | 5,068 | | | 25 90 |
| Newton Noxubee Oktibbeha Panola Pearl River 1 Less than 1 acre, | 2 8 6 | 1, 200 870 710 1, 670 200 | 18 11 28 11 2 | 170 82 274 98 14 | 2,077 882 404 1,266 541 | 12, 119 8, 849 4, 099 15, 189 3, 779 | 126 68 77 24 42 | 2, 194 1, 554 1, 691 506 704 | | 60 ² Indian rese | |

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

MISSISSIPPI—Continued.

| | | | | All of the second of the secon | | | | то т том невые и объем на регурций выпуска на положения в подательной выпуска на положения в подательной в под В положения выпуска на поставления в подательной выпуска на подательной в подательной выпуска на подательной в | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|---|-----------------------------|---|----------------------------|--|-------------------------------------|--|-------------------------------|--|-------------|---|-----------------------------------|
| COUNTIES. | то | BACCO, | В | EANS. | P | ease. | PE | ANUTS. | | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres, | Bushels. | Acres, | Value, | Value. |
| Perry Pike Pontotoe Prentiss Quitman | . 4 4 1 | 920 1, 370 360 | 28 40 6 (1) 8 | 191 288 57 4 25 | 1,651 1,886 651 736 12 | 11, 488 19, 490 4, 608 4, 062 157 | 66 140 38 64 9 | 741 2, 917 729 1, 095 113 | 2 | \$22 | \$195 |
| Rankin Scott Sharkey Simpson Smith | 9 2 1 8 | 2, 220 670 110 1, 440 | 7 1 24 13 17 | 58 14 271 82 251 | 538 316 23 1,341 1,173 | 4, 948 2, 618 844 8, 106 10, 874 | 81 86 9 95 128 | 1,602 631 155 1,294 2,008 | | *************************************** | 30 |
| Sunflower Tallahatchie Tate Tippah Tishomingo | (1) 1 5 2 | 280 2,110 670 | 7 8 8 85 12 | 51 90 27 283 181 | 18 571 1, 295 972 875 | 186 6,855 11,270 7,532 6,108 | 29 20 11 18 64 | 442 358 188 247 912 | | ************* | 170 |
| Tunica Union Warren Washington Wayne | 1 (1) | 1, 400 280 240 40 | 2 6 17 8 9 | 14 58 191 35 42 | 65 649 546 212 1,082 | 655 7,880 7,006 2,786 8,601 | 12 5 22 42 81 | 205 65 321 951 1,019 | 5 | 50 | 700 |
| Webster Wilkinson Winston Yalobusha Yazoo | 10 2 6 4 1 | 2, 360 650 1, 970 1, 290 260 | 8 29 5 19 12 | 61 247 63 203 120 | 654 1,391 934 965 2,214 | 5, 198 18, 894 7, 529 9, 024 19, 547 | · 32 80 84 27 82 | 501 416 1,254 435 1,306 | 4 | 25 | 800 |
| | | | | Mì | ssouri | • | | | | | |
| The State | 4, 361 | 3, 041, 996 | 4,876 | 45, 647 | 5, 319 | 54,763 | 271 | 6, 679 | 195 | \$19,824 | \$48, 785 |
| Adair Andrew Atchison Audrain Barry | 24 5 3 18 64 | 15, 640 2, 370 2, 800 6, 360 80, 730 | 47 12 11 43 56 | 474 137 148 878 504 | 4 4 1 2 64 | 87 25 12 24 600 | 1 17 | 19 281 | | | 130 75 885 50 780 |
| Barton Bates Benton Bollinger Boone | 6 6 40 81 71 | 3, 080 8, 890 14, 580 11, 900 85, 680 | 78 89 47 42 6 | 688 872 477 425 51 | 25 49 7 392 6 | 281 504 72 2,709 88 | (1) 2 8 1 | 12 37 64 22 50 | 5 25 | 28 244 | 293 564 120 |
| Buchanan Butler | 15 16 14 139 89 | 8, 420 9, 580 4, 580 100, 650 16, 780 | 18 3 21 54 83 | 144 25 190 782 822 | 4 39 3 108 14 | 91 400 31 1,066 148 | (1) 1 | 8 15 | 5 8 1 | 61 125 75 | 115 810 675 |
| Cape Girardeau Carroll Carter Cass Cedar | 19 248 13 20 56 | 11, 180 257, 910 5, 500 10, 360 22, 510 | 15 29 16 23 23 | 156 256 156 173 241 | 186 4 18 2 4 | 1,869 55 205 22 40 | (1) (1) (1) (1) 6 | 10 5 28 5 122 | 10 8 | 8 176 169 | 255 14 |
| Chariton Christian Clark Clay Clay Clinton | 751 48 5 24 10 | 726, 230 28, 550 3, 220 16, 980 7, 060 | 56 57 111 2 7 | 597 551 1, 837 20 72 | 5 31 28 1 4 | 67 281 300 9 53 | (¹) 2 (¹)(¹) | 1 87 5 | | 206 | 380 960 1,580 670 |
| Cole Cooper Crawford Dade Dallas | 22 27 41 17 64 | 9, 290 18, 600 21, 180 11, 990 86, 630 | 18 1 51 7 104 | 129 11 518 63 1,098 | 4 4 60 5 28 | 42 47 632 58 250 | 2 5 2 2 | 97 58 46 | | | 250 50 217 50 |
| Daviess | 48 6 40 (1) 12 | 22, 710 3, 750 18, 840 220 7, 090 | 49 4 73 57 9 | 462 42 711 594 181 | (1) 62 78 81 | 8 1 594 809 878 | (1) (1) 2 4 7 | 7 8 45 83 200 | 2 | 47 | 658 180 300 18 75 |
| Franklin Gasconade Gentry Greene Grundy | 60 9 8 88 25 | 38, 170 6, 100 6, 360 19, 220 17, 480 | 58 16 49 65 24 | 586 154 468 707 209 | 129 5 5 27 2 | 1,260 55 62 465 18 | (1) 4 (1) 2 (1) | 72 10 4 45 2 | 30 | 30 20 | 16, 778 4 300 836 890 |
| Harrison Henry Hickory Holt Howard | 12 22 7 55 69 | 5, 920 11, 426 4, 380 45, 570 51, 770 | 98 21 26 3 10 | 983 263 277 27 105 | 3 9 1 | 81 81 12 14 | (1) 2 (1) 2 (1) (1) (1) | 18 46 8 2 8 | 1 | 10 | 150 410 845 100 |

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.

MISSOURI-Continued.

| | | The effective | | 77. | | | | | MISCELL. | ANEOUS UNCLA | SSIFIED CROPS. |
|---|----------------------------|---|-----------------------------------|---------------------------------------|---------------------------------|--|---|------------------------------|---|---|-------------------------------|
| COUNTIES, | то | BACCO, | В | EANS. | P | ease, | PE. | ANUTS, | With ac | eres reported. | Without acres reported. |
| | Acres, | Pounds, | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels, | Acres. | Value, | Value. |
| Howell Iron Jackson Jusper Jeferson | 102 23 18 2 9 | 56; 510 7, 120 8, 070 1, 230 | 72 - 28 22 14 | 719 278 275 208 | 461 16 3 61 | 4, 642 221 45 474 | 16 3 (1)-3 | 839 84 7 54 | | | 240 |
| Johnson Knox Laclede Lafayette | 25 18 30 15 | 4,730 14,250 15,800 20,720 9,150 | 20 24 110 | 336 205 267 1,198 51 | 218 2 7 35 | 2, 128 18 109 284 | (1) 1 (1) 1 | 10 14 7 81 | 15 | \$104 | 197 1,527 78 200 |
| Lawrence Lewis Lincoln Linn | 30 18 25 16 | 18, 360 12, 200 12, 630 12, 260 | 26 47 30 40 | 252 508 318 814 | 61 1 103 | $\begin{array}{c} 699\\ 15\\ 1,112 \end{array}$ | 8 (¹) | 32 2 | | 87 5 | 194 720 50 |
| Livingston MeDonald | 14 35 43 | 8,700 19,300 | 17 35 | 186 848 | 12 70 | 102 661 | (1) | $\frac{27}{8}$ | | | 1, 370 |
| Maries. Marion Mercer | 25 42 20 7 | 28, 680 10, 650 27, 900 14, 060 4, 130 | 109 53 48 78 175 | 1,070 558 469 774 1,791 | 8 47 6 4 8 | 91 512 65 54 84 | $\begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix} = \begin{pmatrix} 1 \\ 2 \\ 1 \end{pmatrix}$ | 11 4 19 58 9 | | | |
| Miller Mississippi Moniteau Monroe Montgomery | 35 1 32 51 35 | 18, 210 340 17, 350 88, 670 23, 760 | 32 1 30 31 25 | 347 13 319 319 234 | 7 221 5 2 19 | 2,090 53 20 | 2 5 2 | 27 231 38 | <u> </u> | 9 | 3,108 |
| Morgan | 36 1 18 3 50 | 14,230 400 11,910 1,780 | 42 4 44 23 | 412 - 36 - 396 - 243 | 7 61 42 1 | 75 639 495 7 | (1) (1) (1) (1) | 15 8 120 | 4 | 50 46 | 80 830 75 835 |
| Osage Ozark Pemiscot Perry | 18 43 6 15 | 28, 190 11, 680 24, 560 4, 300 10, 900 | 32 1 10 4 45 | 350 13 105 48 404 | 132 3 28 13 229 | 1,419 40 801 182 2,563 | 28 1 5 7 | 778 20 93 228 8 | | | 358 100 |
| Pettis. Phelps. Pike Platte Polk | 26 14 45 64 49 | 5, 860 7, 260 15, 710 59, 650 22, 250 | 35 36 81 36 57 | 354 804 845 570 | (1) 12 | 50 | (1) | 12 | • | 24 | 950 950 |
| Pulaski Putnam Rails Rundolph Ray | 15 9 19 6 28 | 8, 850 4, 870 11, 150 3, 700 19, 940 | 69 15 6 8 | 387 605 152 62 83 | (¹) 6 (¹) 3 1 | 1 62 5 84 | (1) | 41 6 | | *************************************** | 240 |
| Reynolds Ripley St. Charles St. Cluir Ste, Genevieve | 23 10 26 | 16,690 13,040 5,870 15,080 | 9 3 83 | 390 -81 27 878 | 12 47 17 9 | $\begin{bmatrix} 14 \\ 151 \\ 441 \\ 182 \\ 94 \end{bmatrix}.$ | 1 27 | 27 622 97 | | | 200 |
| St. Louis St. Louis city | 12 18 2 | 6, 730 9, 130 1, 050 | 28 84 4 (1) | 273 346 . 38 | 245 42 5 (1) | 2,520 416 64 6 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 1 8 | | • | 15 2, 245 |
| Saline Schuyler Scotland | 104 164 44 | 88, 440 163, 800 38, 170 | 71 89 67 | 869 414 715 | 6 1 3 | 45 10 39 | (1) | 14 | 10 | 50 | 40 80 115 |
| Scott Shannon Shelby Stoddard Stone | 8 22 38 57 60 | 5, 360 9, 840 15, 560 29, 280 37, 530 | 6 85 73 29 45 | 59 848 692 274 485 | 318 46 9 188 62 | 8,568 523 108 2,188 619 | (1) (1) 10 10 16 | 11 237 8 245 362 | | | 585 |
| Sullivan Taney Texas Vernon Warren | 20 54 58 21 21 | 17, 100 27, 800 80, 030 12, 900 12, 820 | 81 20 80 18 | 844 221 829 134 | (1) 16 343 5 | 3 175 8,606 68 | (1) 5 6 7 | 10 138 165 192 | 4 23 | 17, 325 185 | 40 80 928 |
| Washington Wayne Webster Worth Wright | 29 38 42 6 60 | 15, 270 19, 550 28, 570 8, 240 40, 820 | 10 32 88 118 32 88 | 368 978 1,136 390 951 | 2 9 94 223 3 102 | 18 100 1,008 2,439 89 1,203 | (1) (1) 2 5 | 7 6 49 135 | 8 | 800 | 30 198 100 |

¹Indian 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.

MONTANA.

| | | | Anthropy Anthropy Control of the Con | And the state of t | William Browning Committee Committee | | | | MISCELLA | NEOUS UNCLASS | RIFLED CROPS, |
|--|--------|-----------|--|--|--------------------------------------|-----------------------------|---------|-------------|----------|------------------|-------------------------------|
| counties. | то | BACCO. | ВЕ | CANS. | P1 | EASE. | PE. | ANUTS, | With acr | res reported. | Without ueres reported, |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres, | Bushels. | Aeres. | Value. | Value. |
| The State | 1 | 200 | 101 | 1,110 | 1,512 | 32, 265 | | | | | \$ 3, 343 |
| Beaverhead Broadwater Carbon Cascade Choteau | | l | 20 | 141 38 | 10 872 8 8 | 200 9, 135 68 89 | | | | | 485 778 130 |
| Custer | | , | 1 9 | 20 | 2 4 3 | 40 130 38 | | | | | 100 840 |
| Gallatin | | | | | 18 1 21 467 | 215 10 120 10, 249 | | | | | 40 300 |
| Lewis and Clarke | | | 7 | 20 116 | 87 41 | 445 | | | | | 300 50 100 |
| Park | | | 53 | 6 551 | 12 491 3 | 305 10,096 81 | | | | | 50 100 |
| Sweet Grass Teton. Yellowstone Flathead 1 The Algert | | | 5 | 40 | 15 2 | 118 40 | | | | | 300 70 |
| | | | | NE | BRASKA | ۸. | | , | | | |
| The State | 14 | 5, 765 | 887 | 7,669 | 126 | 1,586 | 11 | 221 | 1,719 | \$ 13,993 | \$9,218 |
| Adams Antelope Banner Boone Boxbutte | | | 2 53 2 15 4 | 24 471 10 107 42 | (2) | 22 5 | (2) | 3 | | 70 | 495 |
| Boyd Brown Buffalo Burt Butter | (2) | 50 5 | 3 1 10 8 10 | 24 12 80 96 141 | 5 | 70 | .]] ` 1 | 1 7 2 | 10 | | 1, 390 276 |
| Cass Cedar Chase Cherry | | | 9 10 10 (2) | 93 84 . 68 1 | 3 (2) | 30 | | | . 1 | 12 | 150 |
| Cheyenne | (2) | 90 210 | 1 1 26 10 | 12 4 221 96 | 2 2 | 50 25 | | | 5 | 11 | |
| Custer Dakota Dawes Dawson | (2) | 150 | . 2 | 832 239 61 27 170 | . (2) | 284 | | | 40 | | . 4 |
| Deuel | (2) | 110 | Įi | 249 108 | (2) 1 | 5 16 18 | | 1 | | 2 218 | 80 |
| Dundy Fillmore Franklin Frontier | (2) | 110 | . 4 | 28 | (2) 8 | 2 80 11 | | | 98 | 884 | 810 |
| Furnas Gage. Garfield Gosper. | | | . 1 | 23 43 7 15 | (2) | 1 | (2) | | 78 | | 65 |
| Greeley | (2) | 60 | 80 80 | 46 284 48 | | 5 2 10 | 5 | | 19 | | |
| Harlan Hayes Hitchcock | (2) | 10 | 28 | 302 23 | (2) | 58 | | 2' | 28 | 1 4' 9 1,61 | |
| Holt. Howard Jefferson Johnson | (2) | 100 | | | 5 | 61 | (2) | , | i | 8 97 | |

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

NEBRASKA-Continued.

| | Military Will State of high same of a management parameters of the same of the | P | | SKA-Co | ······································ | | | | | |
|--|--|--|--|--------------------------------------|---|--|--|--------|---|---|
| то | BACCO, | 13. | EANS, | P | ease. | 121 | ANUTS. | | # 4 FF 14 E4 | Without acres |
| Acres. | Pounds, | Acres, | Bushels. | Acres, | Bushels, | Acres, | Bushels. | Acres. | Value. | reported. Value, |
| | | (1) | 2 | | | | | | \$1.047 | \$4 |
| | | $\frac{\bar{2}}{13}$ | $\begin{array}{c} 12 \\ 116 \end{array}$ | (1) | 4 | (1) | 9. | | 41,011 | φι |
| 2 | 750 | | | 14 | 183 | | | 22 | 823 | 6 |
| | | 18 18 | 49 70 | (1) | | (1) | 1 1 | 1 | 15 5 | 3 |
| | 200 | 16 | 156 90 | (1) | 5 | (1) | 1 | | | •••••• |
| (1) | 60 | 21 6 | 214 65 | 17 | 6 284 | {t} | 8 1 | 20 | 62 | *********** |
| (1) | 200 40 | 3 1 | 20 13 | (1) | 1 | (1) | 1 4 | | | 140 |
| | | 5 3 | 81 80 | | 90 | (1) | 1 | 20 | 75 | *********** |
| | | 40 29 | 594 154 | | • | (1) | 6 | 11 | 58 | 75 510 |
| | | | | 2 | 16 | (1) | 9 | 44 | 687 | • |
| | | 12 | 78 79 | | ••••• | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 4 2 | | | 12 <i>t</i> 600 |
| | •••••• | 1 | 9 | 12 | 115 | (1) | 4 | 93 | 910 | 225 |
| | | 42 | 280 | 2 | 14 | | | 42 | 140 | 20 |
| (1) | 20 | 14 6 | 88 86 | 1 8 | 7 25 | (1) (1) | 4 1 | 27 | 270 | • • • • • • • • • • • • • • • |
| <u>(i)</u> | | 17 14 | 141 140 | 2 | 18 193 | (1) | 1 | | | • |
| (i) 1 | 80 | 10 | 20 157 | | • | 1 | 5 | 45 | 807 | 200 |
| (1) | 70 | 14 | 122 | 2 | 26 | l | | 9 | 61 | |
| | • | 8 | 42 | | | | | 494 | 3,528 | 200 |
| 1 | 450 | 16 | 141 | 7 | 78 | | | 18 | 100 | |
| | | | N | EVADA. | | | The state of the s | | | , |
| | | 83 | 580 | 4 | 85 | ••••• | | | | \$30 |
| | | (1) | 2 | | | | | | ************ | *********** |
| | | (1) 26 | 386 | 4 | 80 | | • | | ••••••••••• | 80 |
| | | 2 4 | 85 89 | | | | | | | *********** |
| | | (1) | 5 | (1) | 5 | ••••• | • | | | |
| enderskipper filippe for an energy of a great section and a long of a great section and a long of a long o | | *** | NEW H | IAMPSH | IRE. | | | | | |
| 109 | 181,644 | 2,892 | 29, 990 | 146 | 1,588 | (¹) | 2 | 1 | \$125 | \$10,518 |
| {1} {1} | 10 | 218 587 | 2,607 5,801 | 7 18 | 65 151 | ****** | ************ | ••••• | • | 205 |
| (1) | 181,574 | 76 169 | 2,108 | 10 22 | 98 294 | | | | | 958 1,286 |
| .,., | | 280 | l) | ì | [] | (1) | 9 | | | 945 |
| (1) | 80 | 278 444 | 4,546 [| 26 9 | 277 64 | | | 1 | 125 | 2,139 4,808 65 |
| ******* | | 90 | 3,256 1,071 | 9 5 | 118 | | | ! | | 50 |
| | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | (1) 200 (1) 60 (1) 200 (1) 200 (1) 1 200 (1) 20 (1) 20 (1) 1,140 1 380 (1) 20 (1) 100 (1) 100 (1) 1 290 (1) 70 1 450 1 450 1 100 1 11 | Acres. Pounds, Acres. (1) | Acres. Pounds. Acres. Bushels. | Acres. Pounds. Acres. Bushols. Acres. | Tobacco, Beans, Pease, Bushels, Acres, Bushels, Acres, Bushels, Acres, Bushels, Bushels, | Acres | Acres | Toraces | Acres |

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

NEW JERSEY.

| | | | | | | | | | MISCELLA | NEOUS UNCLASS | ified crops. |
|-----------------------------------|--|--|-------------------------------|--------------------------------|--------------------------------------|---|----------|----------|----------|--|--|
| COUNTLES. | тоі | BACCO. | ВЕ | EANS. | PI | EASE. | PE. | ANUTS, | With act | es reported. | Without acres reported. |
| , . | Acres, | Pounds, | Acres. | Bushels. | Acres. | Bushels, | Acres. | Bushels. | Aeres. | Value, | Value. |
| The State | 2 | 720 | 201 | 2,888 | 45 | 806 | (1) | 7 | 35 | \$ 50 | \$ 88,545 |
| Burlington | | 600 | 6 1 6 16 | 39 16 98 485 | (1) 1 4 | 185 5 25 95 | (1) | 5 | 10 | 10 | 100 1, 442 87, 223 |
| Essex Gloucester Hunterdon Mercer | | | (1) 51 36 6 | 5 678 414 65 | (1) 4 1 1 | 5 87 12 5 | (1) | 2 | 25 | 40 | 351 1,067 622 2,454 |
| Monmouth | | 100 | 1 7 10 | 16 96 125 | 6 | 230 52 116 3 | | | | | 21,072 13,842 1,716 755 4,565 |
| Salem Somerset Sussex Union | | | 17 8 18 2 | 295 - 39 - 137 - 26 | (1) | 82 4 | | | | | 235 3, 252 90 223 |
| W BITCH | | | <u> </u> | | MEXI | co. | | | | | and the state of t |
| The Territory | 6 | 1,460 | 3, 349 | 36,022 | 2,220 | 28,071 | 1 | 10 | | | \$600 |
| Chaves | | | 243 28 32 407 | 1,727 319 184 3,706 | 77 3 46 | 616 18 486 | 1 | | | | 25 |
| EddyGrantGuadalupo | | | 20 171 263 | 1,793 2,232 306 | (¹) 15 1 (¹) | 152 9 | (1) | 1 | | | |
| M'ora Otero Rio Arriba | (1) | 180 | 88 21 512 155 | 493 264 6, 428 2, 002 | 478 (1) 486 17 | 3,265 1 5,426 187 | | | | | |
| Santa Fe | | | 215 71 240 | 2, 688 569 2, 195 | 71 1 12 | 993 8 207 | | | | | 200 |
| Union | | | 18 85 1 | 615 15 | 7 | 24 | | | | | 435 |
| Zufi 2 . YYS.C. K | | | 40 | 885 | | | | 2 | | | |
| | 1 | 1 20 050 070 | 300 000 | 1 | li . | 1 | II . | 1 | 110 | 807.000 | Dans Fai |
| Albany | | | 174 | | | 360 | | | | | \$264,728 55,771 |
| Broome Cattaraugus Cayuga | 1,495 | 1,602,760 | 78 164 869 | 1,675 8,551 | 189 | 194 8,871 1,296 | | | 6 | 442 | 1,576 923 80 |
| Chemung Chenango Clinton | 1,988 | 2,903,700 | 141 219 75 489 88 | 2,573 761 4,886 | 9 61 417 | 135 1,069 | | | | | 22 |
| Delaware Dutchess Erie | (1) 56 | - | 78 29 20 908 183 | 418 152 10,059 | 6 7 207 | 84 97 4,240 | | | 1 | 15 | 73 |
| Franklin Fulton | (1) | 120 | 120 41 | 1,124 | 373 10 | 5,786 | . | | | | 1,18 |
| | The State Atlantic Bergen Burlington Cape May Cumberland Essex Gloucester Hunterdon Mercer Middlesex Monmouth Morris Ocean Passaic Salem Somerset Sussex Union Warren The Territory Bernalillo Chayes Colfax Donna Ana Eddy Grant Guadalupe Lincoln Mora Otero Rio Arriba San Juan San Miguel Santa Fe Sierra Socorro Taos Union Valencia Jicarlia Apache 2 Juchlo 3 Juchlo 4 Juchlo | The State 2 Atlantic 1 Bergen 1 Burlington Cape May Cumberland Essex Gloncester Hunterdon Mercer Middlesex 1 Monmouth Morris (1) Ocean Passaic Salem Somerset Sussex Union Warren (1) The Territory 6 Bernalillo Chaves Colfax Donna Ana Eddy Grant Guadalupe Lincoln Mora (1) San Miguel 6 Santa Fe Sierra Socorro Taos Union Wallenda Apache 2 Pueblo 2 T. S. M. | Acres. Pounds. | Acres. Pounds. Acres. | Acres. Pounds. Acres. Bushels. | Acres. Pounds. Acres. Bushels. Acres. | Counties | Acres | Acres | COUNTIES. POINTS ACUES Bushels ACUES | COUNTYLEAR County |

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.

| | *************************************** | | | | The second secon | | | | | | |
|--|--|--|--|---|--|--|---|--|---|---|--|
| COUNTIES. | то | BACCO, | В | EANS. | Pr | SASID. | PE | ANUTS. | | NEOUS UNCLASS | SIFIED CROPS Without acres |
| | Acres. | Pounds, | Aeres. | Bushels. | Aeres. | Bushels. | Acres. | Bushels, | Aeres. | Value, | reported. Value. |
| Herkimer | | | | | | | 1101011 | Dusiners, | Acres. | Y ILITIO, | varue. |
| Jefferson | | | 77 2,221 | 941 25, 307 | 7, 875 | 1,910 129,076 20 | | *************************************** | | | \$320 875 |
| Lewis | (1) 5 | 270 8,800 | 119 26,566 | 1, 043 267, 857 | 388 1,032 | 6, 636 21, 630 | | ************** | i | \$12 | 391 150 |
| Madison | 24 | 27,070 | 295 16,639 | 2, 877 166, 374 | 248 177 | 6, 196 2, 877 | | •••••• | 1 | 1,080 | 79- |
| Montgomery Nassau | | | 191 42 | 1,787 772 | 104 20 | 1, 967 266 | | | 8 1 | 2,600 1,600 | 1, 779 408 |
| Niagara Oneida | 1. | 470 | 8,980 214 | 44,741 | 886 168 | 5, 975 | | •••••• | | | •••••• |
| Onondaga Ontario | 3,662 (1) | 4, 310, 220 210 | 914 7, 125 | 2, 551 7, 158 66, 634 | 125 325 | 8,558 2,745 8,170 | | | 364 | 17,091 | 2, <u>58</u> |
| Orange Orleans | ·····i | 500 | 19, 194 | 48 216, 580 | 3 73 | 1,070 | | ************* | | | 738 6, 317 |
| Oswego | 1,079 1 | 1, 229, 490 580 | 158 176 | 1, 698 2, 119 | 98 52 | 1,523 1,183 | | ••••• | | | 629 |
| Putnam Queens | 4 | 4,400 | (1) | 6 | | 1,100 | | ************* | | | 648 890 60 |
| Rensselaer | (1) | 20 | 176 | 1,870 | 5 | 108 | | | | | 80, 208 |
| Rockland | • | | (¹) 378 | 12 2 3, 939 | (¹) 1,154 | 19,888 | | ••••••• | 25 | | 200 138 |
| SaratogaScheneetady | | l I | 154 287 | 1, 241 2, 283 | 7 21 7 | 262 98 | | • | 20 | 840 | 189 12, 440 28, 808 |
| Schoharic | 20 | 00.300 | 310 2,757 | 2, 976 28, 712 | 68 | 940 | | | 24 | 280 | 10, 389 |
| Seneca Steuben | 10 1,835 | 29, 480 20, 750 2, 569, 560 | 1, 156 2, 642 | 14, 068 25, 836 | 12 33 99 10 | 147 511 1,196 | | | 8 | 413 | 190 |
| Suffolk | <i>.</i> | | 131 | 2,011 | !!! | 180 | | • | | *************************************** | 540 820 |
| Sullivan Tioga Tompkins | 192 115 | 176, 110 98, 890 | 20 24 940 | 207 228 10,666 | 2 22 63 | 17 200 | | • | | | 2, 21; 186 |
| Ulster Warren | (1) | 100 | 22 41 | 203 429 | 8 42 | 1,450 107 808 | | | | | 416 6, 28 7 |
| Washington | | | | | | | | •••••• | | ******* | н |
| When | ********** | | 174 | 1,640 | 22 | 232 | | | | | 1,54 |
| Wayne Westchester | 796 | 874, 300 | 6,401 | 81, 039 55 | 94 5 | 1,408 68 | | • | 7 | 1,096 | 238 2, 681 |
| Wayne | | 874, 300 2, 650 | 6,401 | 81, 039 | 94 | 1,408 | | | 7 | 1,096 48 | 238 2, 681 250 |
| Wayne Westchester Wyoming Yates | | | 6, 401 4 18, 641 | 81, 039 55 180, 455 49, 857 | 94 5 118 | 1,498 68 1,654 477 | | | 7 | | 238 2, 681 250 |
| Wayne Westehester Wyoming | | | 6, 401 4 18, 641 | 81, 039 55 180, 455 49, 857 | 94 5 118 58 | 1,498 68 1,654 477 | | | 7 i | | 238 2, 681 250 1; 438 |
| Wayne Westchester Wyonting Yates The State Alamance Alexander | 5 | 2, 650 | 6, 401 4 18, 641 5, 618 | 81, 039 55 160, 455 49, 867 NOIRTH | 94 5 118 58 128 68 128 138 1407 268 | 1,408 68 1,654 477 LNA. 876,167 | 95, 856 | 3, 460, 489 | 1 | 48 | 28; 2, 68 25(1; 48) |
| Wayne Westchester Wyonting Yates The State. Alamance Alexander Alleghany Anson | 203, 023 2, 875 661 5 6 | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 380 1, 330 | 5, 381 5, 381 5, 381 5, 381 | 81, 039 55 160, 455 49, 867 NORTH 49, 518 68 323 1, 200 38 | 94 5 118 58 1 CAROL 88,407 268 278 278 1,996 | 1,408 68 1,654 477 1INA. 876,167 2,138 2,910 23 11,081 | 95, 856 | 3, 460, 489 1, 358 469 | 1 | 48 | 23 2, 68 25 1; 43 \$48 |
| Wayne Westchester Wyoming Yates The State Alamance Alexander Alleghany Ashe | 203, 023 2, 875 661 5 6 40 | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 380 1, 330 18, 850 | 5, 881 5, 881 5, 881 5, 881 | 81, 039 55 100, 455 49, 867 NOIRTH 49, 518 63 323 1, 260 38 4, 061 | 94 | 1,408 68 1,654 477 INA. 876,167 2,138 2,910 23 11,081 217 | 95,856 75 26 12 | 3, 460, 489 1, 358 459 183 10 | 80 | \$2,007 | 23 2, 68 25 1; 43 \$48 |
| Wayne Westchester Wyoming Yates The State Alamance Alexander Alson Ashe Beaufort Beaufort Bertie Bladen | 203, 023 2, 875 661 5 5 60 1, 344 552 512 | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 880 1, 330 18, 850 1, 128, 740 379, 780 278, 690 | 5, 381 5, 381 5, 381 6, 401 6, 618 | 81, 039 55 160, 455 49, 867 NORTH 49, 518 68 323 1, 200 38 | 94 5 118 58 1 CAROL 88,407 268 278 28 1,396 82 587 844 | 1,408 68 1,654 477 1NA. 876,167 2,138 2,910 23 11,081 217 6,906 11,098 20,056 | 95,856 75 26 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 | 80 | \$2,007 | 288 2,68 256 11,43 \$46 |
| Wayne Westchester Wyonting Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Bortie Bladen | 203,023 2,875 661 5 6 40 1,844 552 | 2, 650 127, 503, 400 1, 652, 550 361, 820 1, 830 18, 850 1, 128, 740 379, 780 | 5, 381 5, 381 5, 381 6, 401 6, 618 | 81, 039 55 100, 455 49, 867 NOIRTH 49, 518 63 323 1, 260 38 4, 061 94 | 94 5 118 58 | 1,408 68 1,654 477 1NA. 876,167 2,138 2,910 23 11,081 1,081 217 6,006 | 95, 856 75 26 12 (1) 421 14, 499 | 3, 460, 489 1, 358 469 183 10 12, 654 | 80 | \$2,007 | 23; 2,68; 256; 1;43; \$48; |
| Wayne Westchester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Geaufort Bertie Bladen Brunswick Brunswick Buncombe | 203,023 2,875 661 5 5 40 1,344 552 512 15 1,178 | 2, 650 1, 652, 550 361, 830 2, 380 1, 830 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 260 45, 080 | 5, 381 5, 381 5, 381 6, 401 6, 618 | 81, 039 55 100, 455 49, 867 NOIRTH 49, 518 63 323 1, 260 38 4, 061 94 230 5 2, 505 736 | 94 | 1, 408 68 1, 654 477 INA. 876, 167 2, 138 2, 910 23 11, 081 217 6, 906 11, 098 20, 056 6, 098 2, 286 7, 661 | 95,856 75 26 (1) 421 14,499 37 1,726 3 | 3, 460, 489 1, 358 459 183 10 12, 654 608, 220 493 37, 627 58 287 | 80 | \$2,007 \$2,007 | 23; 2, 68 25(1; 43) \$48; 22 |
| Wayne Westchester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Bertie Bladen Brunswick Bruncombe Brunke | 203, 023 2, 875 661 5 60 1, 344 552 512 15 1, 178 (1) | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 880 1, 330 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 260 45, 080 68, 020 | 5, 381 5, 381 5, 381 6, 401 6, 618 | 81, 039 55 100, 455 49, 857 NOIRTH 49, 518 63 323 1, 200 , 38 4, 061 04 230 | 94 | 1,408 68 1,654 477 1NA. 876,167 2,138 2,910 23 11,081 217 6,906 11,008 12,056 6,093 2,286 7,661 1,975 5,804 2,677 | 95,856 76 26 12 (1) 421 14,499 37 1,726 3 14 68 7 13 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 493 37, 627 58 | 80 | \$2,007 40 | 283 2, 68 250 11, 433 \$482 20 |
| Wayne Westehester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Bertie Bladen Brunswick Buncombe Burke Zabarrus Zaharrus Zaharrus Zaharet | 203, 023 2, 875 661 5 40 1, 844 552 512 15 1, 178 101 (1) 114 | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 380 1, 330 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 260 45, 080 68, 020 140, 030 | 5, 381 5, 381 5, 381 10 11 11 11 11 18 6, 401 4 18 6, 618 | 81, 039 55 100, 455 49, 867 NOIRTH 49, 518 63 323 1, 260 38 4, 061 04 230 5 2, 505 736 17 567 128 | 94 | 1, 408 68 1, 654 477 1NA. 876, 167 2, 138 2, 910 23 11, 081 217 6, 906 11, 998 20, 956 6, 998 2, 286 7, 661 1, 975 5, 894 2, 677 909 | 95,856 75 26 (1) 421 14,499 37 1,726 3 14 68 7 7 13 519 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 493 37, 627 1, 359 117 2551 12, 184 | 80 | \$2,007 40 | 288 2, 688 250 21, 433 1, 433 \$482 20 |
| Wayno Westchester Wyoning Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Bertie Bladen Brunswick Buncombe Burke Babarrus Baldwell Bamden Barteret Daswell Batayba Batayba Batayba Batayba Batayba Batayba Batayba Batayba | 203, 023 2, 875 661 5 5 40 1, 344 652 15 1, 178 (1) 114 172 10, 418 14 759 | 2, 650 127, 503, 400 1, 662, 550 361, 820 2, 380 1, 330 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 260 45, 080 70 68, 020 140, 030 5, 633, 900 8, 600 494, 400 | 5, 381 5, 381 5, 381 6, 401 6, 618 5, 381 9 35 201 5 559 8 21 (1) 247 90 2 65 | 81, 039 55 100, 455 49, 857 NOIRTH 49, 518 63 323 1, 260 38 4, 061 94 230 5 2, 505 736 17 567 128 | 94 5 118 68 118 68 118 68 278 8 1,896 82 587 844 2,886 538 538 538 538 538 648 448 448 448 448 448 448 44 | 1, 408 68 1, 654 477 1INA. 876, 167 2, 138 2, 910 23 11, 081 217 6, 906 11, 098 20, 056 5, 098 2, 286 7, 661 1, 975 5, 894 2, 677 909 2, 815 3, 359 | 95,856 75 26 12 (1) 421 14,499 87 1,726 68 7 13 519 9 | 3, 460, 489 1, 358 459 183 10 12, 654 608, 220 493 37, 527 58 287 1, 359 1, 251 12, 184 1, 158 1, 152 | 80 | \$2,007 40 | 2; 68 2, 68 25(25) 1; 433 \$487 20 21 |
| Wayne Westehester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Berufe Bladen Brunswick Buncombe Burke Cabarrus Zaharrus Zaharus Zaharus Zaharus Zaharus Zaharus Zaharus | 203,023 2,875 661 5 60 1,842 512 1,178 101 (1) 114 172 10,418 | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 380 1, 330 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 200 45, 080 70 68, 020 140, 030 5, 633, 900 8, 600 | 5, 381 5, 381 5, 381 0 35 201 5 559 8 21 (1) 247 90 2 65 11 | 81, 039 55 100, 455 49, 867 NOIRTH 49, 518 68 323 1, 260 38 4, 061 04 230 2, 505 736 17 567 128 | 94 5 113 58 113 58 113 58 268 278 8 1,896 82 587 844 2,886 588 289 785 588 289 785 278 844 2,866 588 289 844 2,866 588 289 844 2,866 588 289 844 2,866 588 289 844 2,866 588 289 848 289 848 289 848 289 848 289 848 289 848 289 848 289 848 289 848 289 848 289 848 289 848 289 848 848 848 848 848 848 848 8 | 1,408 68 1,654 477 1NA. 876,167 2,138 2,910 23 11,081 2,17 6,906 11,088 20,050 6,098 2,286 7,661 1,975 5,894 2,677 909 909 2,815 | 95,856 75 26 12 (1) 421 14,499 97 1,726 3 14 68 7 18 18 19 19 19 19 19 19 19 19 19 19 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 37, 527 58 287 1, 559 117 12, 184 158 | 80 | \$2,007 40 | 288 2, 688 250 21, 433 1, 433 \$482 20 |
| Wayne Westehester Wyonning Yates The State Alamance Alexander Alleghany Anson Ashe Beaufort Bortie Bladen Brunswick Buncombe Burke Cabarrus Zaharrus Zaharus Zaharus Zaharus | 203,023 2,875 661 5 60 1,844 552 512 1,5 1,178 101 (1) 114 172 10,418 147 759 57 8 | 2, 650 127, 503, 400 1, 652, 550 361, 820 2, 380 1, 330 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 260 45, 080 68, 020 140, 030 5, 633, 900 494, 400 20, 440 2, 180 31, 040 | 5, 381 5, 381 5, 381 9 35 201 5 559 8 21 (1) 247 90 2 65 11 19 24 14 142 2 215 | 81, 039 55 100, 455 49, 857 NOIRTH 49, 518 63 323 1, 260 38 4, 061 94 230 5 2, 505 736 17 567 128 170 261 137 1, 430 17 1, 719 | 94 | 1, 408 1, 654 477 INA. 876, 167 2, 138 2, 910 23 11, 081 217 6, 906 11, 998 20, 956 6, 998 2, 286 7, 661 1, 975 5, 894 2, 677 909 2, 816 3, 859 6, 504 6, 348 2, 002 4, 120 | 95,856 75 26 (1) 421 14,499 3,725 3 14 68 7 13 519 9 80 69 8,909 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 493 37, 627 1, 559 117 12, 184 1, 158 1, 178 167, 921 | 80 | \$2,007 \$2,007 | 2 28 2 26 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Wayno Westchester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Brunswick Brunswick Buncombe Burke Rabarrus Raharrus | 203, 023 2, 875 661 5 40 1, 844 552 512 15 1, 178 (1) 114 172 10, 418 149 57 8 98 4 802 1, 154 | 2, 650 127, 503, 400 1, 652, 550 | 5, 381 5, 381 5, 381 9 35 201 5559 8 21 (1) 247 90 2 65 11 19 24 14 142 2 2 215 9 7 | 81, 039 55 100, 455 49, 857 NOIRTH 49, 518 68 323 1, 200 38 4, 061 04 230 736 17 567 128 170 261 187 1, 430 1, 430 17 | 94 6 118 68 118 68 118 68 278 8 1,396 82 587 844 2,886 538 239 785 278 590 246 84 421 421 421 422 1,876 | 1, 408 68 1, 654 477 1.NA. 876, 167 2, 138 2, 910 23 11, 081 217 6, 906 11, 098 20, 056 5, 998 2, 286 7, 661 1, 975 5, 894 2, 677 909 2, 815 8, 359 6, 504 6, 348 6, 348 6, 348 6, 100 6, 100 6, 100 1, 800 1, 800 1, 800 1, 800 1, 800 1, 900 1, 800 1, 900 1, 800 1, 900 1, 800 1, 900 1, 900 1, 900 1, 900 1, 900 1, 900 1, 800 1, 900 1, 900 1 | 95,856 75 26 (1) 421 14,499 87 1,726 68 7 13 519 9 80 69 8,909 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 493 37, 527 58 287 1, 559 1, 177 251 12, 184 1, 322 1, 173 167, 921 14 374 2, 914 | 80 | \$2,007 \$2,007 | 288 2, 688 25(25) 1; 438 \$487 20 28 |
| Wayne Westchester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Bertie Bladen Brunswick Buncombe Burke Cabarrus Cabarrus Carteret Caswell Catawba Dhatham Cherokee Chown | 203,023 2,875 661 5 60 1,842 512 1,178 101 (1) 114 172 10,414 759 57 8 93 4 802 | 2, 650 127, 503, 400 1, 662, 550 361, 820 2, 380 1, 330 18, 850 1, 128, 740 379, 780 278, 690 10, 440 568, 260 45, 080 70 68, 020 140, 030 5, 633, 900 8, 600 404, 400 20, 440 2, 180 31, 040 1, 910 | 5, 381 5, 381 5, 381 9 35 201 55 8 21 (1) 247 90 2 65 11 19 24 14 142 2 215 | 81, 039 55 100, 455 49, 857 NOIRTH 49, 518 68 323 1, 200 38 4, 061 230 5 2, 505 736 17 567 128 170 261 187 1, 430 17 1, 719 88 | 94 | 1, 408 1, 654 477 INA. 876, 167 2, 138 2, 910 23 11, 981 217 6, 906 11, 998 20, 056 6, 908 2, 286 7, 661 1, 975 5, 894 2, 815 2, 815 3, 859 6, 504 6, 348 2, 002 4, 120 1, 800 10, 046 6, 675 36, 418 | 95,856 75 26 (1) 421 14,499 87 1,726 88 73 519 9 80 69 8,909 1,25 194 421 48 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 493 37, 627 1, 859 117 2551 12, 184 158 1, 173 167, 921 14 374 2, 914 5, 911 1, 208 | 80 | \$2,007 \$2,007 | 4 25 |
| Wayne Westchester Wyoming Yates The State. Alamance Alexander Alleghany Anson Ashe Beaufort Bertie Bladen Brunswick Buncombe Burke Zabarrus Zabarrus Zaharrus Zaharrus Jaharnet Darteret Caswell Zatawba Dhatham Dherokee Dhowan Clay Clay Cleyeland Columbus | 203, 023 2, 875 661 5 40 1, 344 552 512 15 1,178 101 (1) 114 172 10, 418 14 759 57 8 98 4 802 1, 154 240 | 2, 650 127, 503, 400 1, 652, 550 | 5, 381 5, 381 5, 381 9 35 201 5559 8 21 (1) 247 90 2 65 11 19 24 14 142 2 2 215 9 7 | 81, 039 55 100, 455 49, 867 NOIRTH 49, 518 63 323 1, 260 38 4, 061 230 5 2, 505 736 17 567 128 170 261 187 1, 430 17 1, 710 83 74 | 94 5 113 68 113 68 113 68 268 278 8 1, 396 82 537 844 2, 886 538 230 785 273 590 246 84 82 434 667 626 627 628 187 620 187 620 | 1, 408 88 1, 654 477 1NA. 876, 167 2, 138 2, 910 23 11, 081 11, 098 20, 056 6, 008 2, 286 7, 661 1, 975 5, 894 2, 677 909 2, 815 3, 359 6, 504 6, 348 2, 092 4, 120 1, 800 19, 046 6, 675 | 95,856 76 26 12 (1) 421 14,499 87 1,726 3 14 68 7 13 519 9 80 69 3,909 1 25 194 223 | 3, 460, 489 1, 358 469 183 10 12, 654 608, 220 493 37, 627 58 27, 1, 359 117 251 12, 184 1, 188 1, 322 1, 173 167, 921 14 374 2, 914 5, 911 | 1 | \$2,007 \$2,007 40 45 120 | 288 2, 681 256 256 11, 438 487 266 26 26 26 26 26 26 26 26 26 26 26 26 |

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

NORTH CAROLINA-Continued.

| | | | | 1 | | | | | MISCRIII | NEOUS UNCLAS | TELEBRASONS |
|--|--|--|------------------------------|-------------------------------------|---------------------------------------|--|--------------------------------------|---|----------|---------------|-------------------------------|
| COUNTIES. | то | BACCO. | ВЕ | cans. | рі | EASE. | PE. | ANUTS. | | res reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value, |
| Durham Edgecombe Forsyth Franklin Gaston | 2, 829 5, 851 4, 886 10, 461 (1) | 1,528,850 4,325,210 2,649,440 5,801,980 | 5 15 16 83 21 | 52 245 153 267 182 | 414 1, 368 281 1, 927 229 | 2, 904 12, 689 2, 241 15, 382 1, 998 | 27 7, 442 5 35 31 | 417 824,617 75 711 638 | | | |
| lates Fraham Frahville. Freene Juilford | 3 4 12, 129 6, 301 5, 095 | 2,000 1,280 6,775,000 5,357,050 2,862,420 | 36 38 (1) 27 | 87 815 251 1 203 | 975 44 664 742 839 | 11, 649 442 6, 563 9, 569 2, 692 | 5, 457 15 151 29 | 219, 271 272 5, 401 539 | | | |
| Halifax. Harnett Haywood. Henderson Hertford | 3,522 853 878 63 803 | 2, 441, 200 175, 510 410, 250 23, 880 285, 500 | 143 20 124 44 15 | 2,156 139 1,251 429 194 | 1,948 3,512 19 182 654 | 10, 869 28, 161 242 1, 638 8, 408 | 12, 446 28 (1) 2 10, 408 | 869, 805 200 9 26 893, 417 | | \$25 | 115 |
| Hyde Iredell Iackson Johnston Jones | 54 8, 985 513 | 23, 400 2, 651, 760 451, 320 | 26 44 193 1 .8 | 164 401 1,832 11 90 | 465 465 123 6,846 84 | 5,841 4,550 1,339 75,946 803 | (1) (1) 67 455 | 47 529 1 1, 352 11, 395 | 6 | 55 | |
| Lenoir Lincoln McDowell Macon Madison | 5,992 2 62 90 1,361 | 4, 975, 690 610 28, 470 88, 020 603, 120 | 48 4 92 126 410 | 572 36 861 1,118 3,770 | 1, 578 85 578 118 98 | 17, 741 945 5, 277 1, 210 939 | 249 10 2 (1) 3 | 7, 242 143 85 8 47 | | 80 | |
| Martin Mecklenburg Mitchell Montgomery Moore | 1, 967 14 36 297 | 1, 858, 040 5, 400 13, 770 167, 700 | 4 91 8 56 | 40 1, 101 78 590 | 757 262 87 565 1,192 | 8, 943 2, 055 350 4, 534 11, 726 | 7, 821 16 40 35 | 849, 945 291 846 707 | | | |
| Nash New Hanover Northampton Onslow Orange | 21 570 | 8, 253, 450 12, 470 508, 500 1, 111, 810 | (1) 90 8 21 | 865 3 1,132 92 206 | 8,767 88 1,941 117 199 | 34, 322 1, 307 18, 902 1, 133 2, 043 | 1,096 1,018 11,181 2,649 | 41, 776 20, 019 383, 086 68, 483 82 | | 100 | |
| Pamlico Pasquotank Pender Perquimans Person | 48 10 9,256 | 30, 200 4, 520 5, 128, 760 | 8 4 25 26 10 | 35 27 380 267 93 | 208 239 1,020 494 208 | 2,067 3,810 10,448 6,663 1,558 | 44 20 8,960 1,588 8 | 729 644 85, 425 64, 696 47 | | | |
| Pitt Polk Randolph Richmond Robeson | 37 119 (1) | 10, 788, 010 18, 950 67, 840 120 2, 711, 790 | 52 32 19 8 80 | 522 341 180 79 838 | 8,482 281 261 709 5,539 | 36, 402 3, 030 2, 119 6, 537 44, 478 | 2, 127 10 23 2 11 | 88, 519 246 897 38 246 | 9 | 600 821 | |
| Roekingham Rowan Rutherford Sampson Scotland | 16,882 130 27 423 116 | 9, 189, 910 46, 770 8, 150 270, 230 62, 710 | 43 11 23 2 | 412 98 285 15 | 432 270 348 4,877 1,508 | 3, 740 2, 422 8, 575 48, 697 15, 087 | 7 141 27 66 4 | 114 2,254 595 1,750 40 | 1 | | |
| Stanly Stokes Jurry Swain Fransylvania | 12, 458 7, 666 30 65 | 1,760 6,796,020 4,093,340 18,680 23,450 | 5 87 96 127 61 | 45 762 754 1,235 487 | 290 242 357 364 26 | 1, 901 2, 182 2, 728 3, 651 213 | 21 2 2 1 (1) | 366 20 27 15 4 | 3 | 150 | |
| fyrrell Juion Vance Vake Varren | 6, 554 5, 556 | 3, 456, 090 3, 143, 390 1, 968, 080 | 4 11 77 49 | 33 107 784 | 853 199 580 8,178 | 10, 062 2, 042 5, 669 29, 624 | 91 5 21 287 | 3, 349 153 310 5, 666 | | | |
| Washington Watauga Wayne Wilkes | 36 47 4,481 167 | 1, 905, 050 21, 100 17, 430 3, 107, 910 62, 760 7, 386, 450 | 320 126 264 | 2, 311 1, 330 2, 395 | 929 555 14 8,908 | 8, 688 6, 580 153 38, 771 5, 497 | 3, 442 1 236 | 2, 032 156, 822 11 10, 978 | 5 | | |
| Wilson Yadkin Yaneey | 9,465 1,808 33 | 7, 386, 450 984, 250 12, 860 | 22 24 143 | 220 216 1,291 | 2,585 237 13 H DAKO | 82, 169 2, 267 119 | 578 1 (1) | 24,093 15 3 | | | |
| The State | 1 | 210 | 270 | 2, 389 | H DAK(| 710 | | | 5 | \$10 | \$ 4, 70 |
| Barnes Benson Burleigh | | | 9 17 21 | 55 110 | 2 1 (¹) | 20 10 1 | | | | | 8,518 |
| Cass Cavalier | (1) | 70 | 81 (1) | 774 2 | 18 | 95 | 1 | | | 1 | a, 61 |

²Indian reservation.

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.

| | | | | | | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|---|---------------------------------|---|---------------------------|--|-----------------------|--------------------------|--------|--|-------------|--|----------------------------------|
| COUNTIES, | To | BACCO, | В | EANS. | P | PEASE. | PE | ANUTS. | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds, | Acres. | Bushels. | Acres. | Bushels. | Aeres. | Bushels. | Aeres. | Value. | Value, |
| Dickey Eddy Emmons | | | (1) 8 5 | 21 5 87 | | | | ************ | 5 | \$10 | \$360 |
| Foster | | | 18 | 8 225 | 1 | 8 | | | | | 500 |
| Lamoure McHenry McIntosh McLean | i | 100 | (1) 3 | 24 2 4 | | | | | | | |
| Mercor Morton Nelson | | | (1) (1) (1) | 2 6 | 1 | 10 | | | | | |
| Oliver Pembina | | | {i} 2 | 20 20 | (1) | 52 | | | | **************** | |
| Ramsey Ransom Richland Rolette | | 40 | $16 \\ 10 \\ 2$ | 8 131 80 14 | (1) 2 1 | .14 .8 | | | | • | 40 |
| Sargent Stark Stutsman | | | $\frac{1}{2}$ | 10 18 | 1 (1) | 10 | | | | | |
| Towner Traill Walsh Ward | | | 6 4 | 92 37 | 8 1 | 103 6 | | | | | 40 |
| Wells | | | (1) | 5 | 12 6 2 | 28 100 71 | | * | | | 150 |
| Fort Berthold ² D.V.N. Standing Rock ² Si.v.V.X. | | | 35 20 | 120 858 203 | 18 8 | 15 101 40 | | | | | 18 |
| | | | | en e | omo. | | | The same of the school of the school beautiful to the same of the school | | No other Manager Administration and an administration of the control of the contr | |
| The State | 71,422 | 65, 957, 100 | 1,828 | 19,042 | 506 | 7,521 | 1 | 20 | 2 | \$17 | \$25,837 |
| Adams Allen Ashland Ashtabula Athens | 3, 293 (1) 1 (1) 20 | 2, 683, 830 100 1, 200 50 11, 300 | 21 3 8 31 25 | 208 28 90 90 298 109 | 1 6 2 1 | 6 67 21 11 | | | *********** | | 150 160 |
| Auglaize Belmont Brown Butler | 28 718 6,657 1,576 | 18, 210 710, 380 6, 789, 100 1, 428, 290 | 2 8 40 26 | 22 52 411 289 25 | (1) 22 14 | 3 815 204 | | | | | 620 670 1,260 127 50 |
| Carroll Champaign Clark Clermont | 100 369 3, 947 | 74, 360 307, 880 3, 613, 040 | 10 3 78 | 116 34 692 | (1) 8 (1) 12 | 59 6 131 | | | | | 70 250 |
| Clinton Columbiana Coshocton | (1) (1) 3 | 101, 240 100 1, 920 150 | 30 11 21 | 299 114 208 | (1) | 12 135 2 | | | | | 12 175 455 |
| Crawford Cuyahoga Darke Deflance | (1) 11,995 3 | 150 11,570,480 2,880 | 2 17 58 6 | 22 228 859 62 | 10 1 16 | 160 13 282 | | | | | 150 1,008 187 100 |
| Delaware Erie Fairfield Fayette Franklin | (1) (1) (1) (1) | 400 270 20 100 | 37 6 13 29 86 | 364 71 138 283 1,066 | (1) 5 | | | | | | 690 780 150 |
| Fulton Gallia Gewuga | (1) 1,066 | 20 876, 180 | 7 100 3 | $1, 174 \\ 32$ | 19 3 | 295 30 | | | | | |
| Greene Guernsey Hamilton | 842 140 265 | 629, 790 141, 410 250, 410 | 46 5 20 | 456 53 208 | 17 8 17 | 213 27 27 <u>2</u> | | | | | 11(580 |
| Hancock Hardin Harrison Henry | (1) | 100 60 | (¹) 7 | 45 114 4 75 | (1) 1 1 2 | 15 8 10 17 | | | | | · 50 38 98 10 |
| Highland Hocking. | 78 1 (1) | 56, 970 720 50 | 10 11 4 | 101 144 62 | (1) (1) | 5 5 | | | | | 78 57 13 |
| Huron Jackson | (1) | 1,660 | 25 | 265 37 | 4 | 61 | | | | | . 10 |

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

OHIO-Continued.

| | | | | OHIC |) Continu | iea. | | | | | |
|---|------------------------------|--|---------------------------|--------------------------------|--|----------------------------|-----------------------------|--------------------------------------|----------------------|---------------------------|-------------------------------------|
| | <i>y</i> | | | | | | | | MISCELLA | NEOUS UNCLASS | SIFIED CROPS. |
| COUNTIES. | то. | BACCO. | BI | EANS, | P | EASE. | PE | ANUTS. | With ac | res reported, | Without acres, reported, |
| , | Acres. | Pounds, | Acres. | Bushels. | Acres. | Bushels, | Acres. | Bushels. | Aeres. | Value. | Value. |
| Jefferson Knox Lake Lawrence | (1) 5 232 | 70 5,000 159,320 | 1 9 26 90 | 15 99 266 905 | (1) | 1 30 | | | | | \$635 275 375 170 |
| Licking Logan Lorain Lucas | 2 22 | 2, 020 18, 500 | 26 12 15 42 | 229 129 195 407 | 2 8 7 24 | 20 149 81 384 | | | | | 725 1,627 504 |
| Madison Mahoning | (1) | 150 | 41 4 | 541 33 | (1) | 8 | | •••••• | | | 510 218 |
| Marion Medina Meigs Mercer Miami | 249 20 74 4,740 | 500 290, 510 16, 490 56, 910 4, 928, 910 | 10 2 38 12 14 | 118 21 379 189 136 | (¹) 10 | 80 1 115 | (1) | 2 | | | 350 693 100 |
| Monroe Montgomery Morgan Morrow Muskingum | 671 18, 883 125 (1) | 694, 910 17, 108, 440 48, 830 60 2, 850 | 26 12 2 10 10 | 292 194 19 117 115 | (1) 5 1 14 | 2 61 13 204 | (1) | 1 | | | 40 290 100 290 |
| Noble Ottawa Paulding Perry | 687 11 4 | 683,730 13,400 2,000 | (1) 16 16 2 | 168 6 167 19 | (1) | 2 6 | | | | | 200 |
| Pickaway Pike Portage Preble | (1) 57 2 7,494 | 38, 030 2, 000 6, 849, 570 | 58 13 89 | 97 446 112 547 | 7 4 1 | 126 29 | | 1. | 1 | \$1 | 875 855 645 |
| Putnam Richland Ross Sandusky Seloto | (1) 4 583 | 180 10 8,820 480,230 | (1) 1 126 6 | 12 8 1,099 81 | 48 11 | 615 165 | | | | | 10 334 610 |
| Seneca Shelby | 295 | 3, 800 229, 010 | 72 7 4 | 692 77 41 | $\begin{array}{c} 1\\13\\2\end{array}$ | 9 155 24 | (1) | 4 | | | 153 10 |
| Stark Summit Trumbull Tuscarawas Union | | | 14 2 12 11 43 | 117 16 112 126 443 | 5 10 4 | 80 104 52 | | | | | 25 40 905 686 698 |
| Van Wert Vinton Warren Washington | 5, 655 25 | 460 2, 420 4, 702, 760 16, 140 | 3 65 18 36 | 27 580 138 317 | 5 15 | 68 167 37 | (1) | 4 | | | 220 635 16 174 |
| Wayne Williams Wood Wyandot | | 373, 800 200 60 | . 15 5 5 | 21 166 48 45 | (1) 114 1 2 | 2,045 13 80 | | | i | 16 | 100 190 687 |
| | | | | OK | LAHOM. | A. | ll. | ! | | | and the second of the second second |
| The State | 39 | 11,880 | 590 | 4, 353 | 171 | 1,911 | 2,077 | 47,280 | 2,248 | \$14,086 | \$3,022 |
| Beaver Blaine Canadian Cleveland Custer | (1) | 200 280 40 | 13 5 9 12 | 119 34 112 168 | 4 13 7 8 | 63 191 62 65 | 50 15 11 85 | 949 361 132 568 | 54 57 2 185 | 568 541 46 1,607 | 225 100 284 |
| Day Dewey Garfield Grant. Greer | (1) (1) 1 2 | 10 240 460 800 | 1 12 5 7 20 | 7 119 55 71 217 | (1) (1) 3 3 27 | 5 2 48 86 278 | 2 46 163 137 69 | 04 965 4,048 2,352 1,751 | 13 1,069 6 | 95 5,864 20 | 60 225 235 504 |
| Kay Kingfisher Lincoln Logan | 12 | 500 4,060 250 | 2 3 10 71 | 22 35 112 483 | 3 3 26 11 | 69 29 249 112 | 43 31 316 103 | 645 491 6,546 3,016 | 9 46 12 104 | 224 830 88 812 | 35 25 40 |
| Noble Oklahoma Pawnee Payne | 1 5 1 4 | 350 1, 210 800 1, 350 | 155 5 183 | 763 92 1,194 | 1 11 2 2 | 15 115 50 25 | 78 62 77 841 | 1,747 987 2,146 8,638 | 50 | 5 621 | 750 52 |
| Pottawatomie Roger Mills. Washita Woods. | 6 1 | 1,420 | (1) 5 60 | 58 7 46 594 | (1) 18 (2) 3 25 1 than 1 ac | 219 7 34 226 | (¹) 16 (¹) 9 441 | 474 24 484 10,248 | 10 243 | 1,495 | 25 22 |

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

$\mathbf{OKLAHOMA} - \mathbf{Continued}.$

| | | The state of the s | - MARTINE - combine suggested in page | | | | | Programme and the contract of | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|--|--|--|---------------------------------------|--|----------------------------|------------------------------------|------------|--|----------------|-------------------|---------------------------------|
| COUNTIES. | то | BACCO, | ıa | eans. | Р | ease. | 1216 | ANUTS. | With ac | res reported. | Without neres reported. |
| | Acres. | Pounds, | Acres. | Bushels, | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value, | Value. |
| Woodward Osage and Kaw ² QS F ? 4 Ponca and Otoe ² No h / c. | 8 | 150 | 6 | 45 | 1 | 11 | (1) 37 | 641 8 | 37 850 | \$261 1,900 | \$440 |
| Wiehita, Kiowa, and Co- manche ² k. 1.2.15! Fi | | • | 1 | 5 | | | | ****** | | | •••••• |
| | | | | 0 | REGON | • | | | | • | - Alleitamous proper |
| The State | 14 | 4,630 | 841 | 11,077 | 1,304 | 22,615 | 1 | 25 | 278 | \$4, 863 | \$6,078 |
| Baker Benton Claekamas Clatsop Columbia. | $\binom{1}{1}$ $\binom{1}{1}$ $\binom{1}{1}$ | 200 260 560 20 210 | 4 20 54 1 2 | 54 215 877 16 82 | 13 11 904 6 32 | 203 188 14,026 121 849 | 1 | 18 | 21 52 | 168 2,517 | 1,000 50 150 |
| CoosCrook | (1) | 80 | (1) (1) | 48 6 8 | 68 | 1,818 | | | | | |
| Curry. Douglas Gilliam | (1) (1) | 150 60 | 16 31 (1) | $\begin{array}{c} 224 \\ 306 \\ 2 \end{array}$ | 68 | 1,600 31 | (1) | 1 | 36 | 413 | 40 |
| Grant Harney | | | (1) (1) | 5 7 | (1) | 4 | | | | | 130 |
| Jackson Josephine Lake | (1) | 430 70 | 186 82 12 | 8,306 963 96 | 5 1 4 | 50 20 130 | | | | | 1,470 |
| Lane Lincoln Linn Malheur | 7 | 840 710 | 105 5 53 85 | 941 47 552 975 | 48 7 10 22 | 805 120 112 758 | ·····(¹) | 6 | 64 20 21 | 271 125 168 | 410 160 40 |
| Marion Morrow | 1 | 460 | 85 | 457 | 18 | 587 | | | 13 | 128 | 60 |
| Multnomah Polk Sherman Tillamook | (1) (1) | 120 80 | 5 12 (1) | 104 148 | 16 15 3 | 888 249 50 | | | 7 | 410 | 35 400 |
| Umatilla Union Wallers | | | 4 75 | 25 688 | 12 | 122 | | | | ************* | 1,926 |
| Wallowa Wasco Washington | (1) (1) | 120 260 | 5 15 16 | 112 114 | (1) 7 25 | 80 838 | | | 5 | 117 | 100 |
| Wheeler Yamhill Grande Ronde ² . Polk Umatilla ² . UMA+.//.8. | •••••• | | $\binom{1}{22}$ | 10 179 2 56 | 6 | 80 | | | 89 | 546 | 107 |
| | | | | | SYLVAI | NTA | | TO THE RESIDENCE OF THE PARTY O | | | |
| The State | 07 700 | 41, 502, 620 | 0.700 | | | | | | 7.0 | A1 0/P | 045 057 |
| The State | 27,760 | 3,700 | 2,182 | 23,957 | 482 | 6,863 | 2 | 77 | 10 | \$ 1, 645 | \$45,671 |
| Allegheny Armstrong Beaver Bedford | (¹) 1 | 20 600 | 10 40 16 82 42 | 122 543 161 899 420 | 4 28 4 8 2 | 256 55 42 28 | (1) | 1 | | | 957 500 185 110 |
| Berks. Blair Bradford Bueks | 85 1,210 60 | 94,640 1,693,820 71,770 | 27 16 288 52 | 405 157 2,824 595 | 40 15 8 10 | 529 188 47 130 | (1) (1) | 3 | б | 480 | 15 70 1,058 9,951 |
| Butler Çambria | (1) | 40 80 | 103 | 271 1,222 | 81 | 408 | | | | | 583 50 |
| Cameron Carbon Center Chester | (1) ₂₆₈ | | (1) 8 2 | 19 7 103 28 | (1) | 20 1 | | | | | 165 248 295 |
| Clarion | 812 | 1, 221, 780 80 | 55 70 7 11 34 | 595 698 77 110 362 | 7 12 1 (¹) 2 | 62 200 20 3 15 | | | | | 320 446 471 681 |
| CumberlandDauphin Deluware. Elk | 30 | 87, 020 | 2 7 10 12 | 20 72 87 125 | 1 6 8 | 11 77 - 43 43 | | | 2 | 150 | 1, 326 60 89 706 16 |
| Erie ¹ Less than 1 acre. | 3 | 3,000 | 71 | 752 | 3 28 | | II | 1 | | Indian res | 984 |

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

PENNSYLVANIA-Continued.

| | | | | | • | | 5 | | MISCELLA | NEOUS UNCLAS | UFIED CROPS. |
|--|--------------------------------|---|-------------------------------|------------------------------------|---|---|--------------------------------|--|----------|--|--|
| COUNTIES, | то | BACCO, | Bi | CANS, | PI | EASE. | PRA | ANUTS. | With ac | res reported. | Without acres reported. |
| | Acres. | Pounds, | Acres, | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Aeres. | Value. | Value. |
| Fayette Forest Franklin Fulton Greene | (1) (1) | 10 220 30 | 49 2 8 8 38 51 | 582 17 132 846 541 | $\begin{pmatrix} 1 & 1 \\ (1) & 6 \\ (1) & 2 \end{pmatrix}$ | 10 5 70 4 18 | (1) (1) | 1 1 | | | \$803 46 270 |
| Huntingdon | (1) (1) (1) (1) 60 | 200 70 80 80,140 20 | 65 87 20 9 28 | 705 930 221 91 491 | $\binom{2}{7}$ $\binom{1}{2}$ | 27 104 5 20 40 | (1) | <u>5</u> | | | 650 343 |
| Lancaster Lawrence Lebanon Lehigh Luzerne | 18,025 (1) 286 (1) | 28, 246, 160 -10 277, 070 30 | 77 15 18 20 28 | 935 128 217 288 802 | 22 2 3 8• | 248 16 83 105 2 | (1) (1) | 3 1 | | | 95 110 865 1,031 |
| Lycoming | (1) (1) (1) | 227, 350 200 60 20 | 14 48 14 4 86 | 164 438 142 52 363 | (1) 17 (1) 1 (1) 6 | 5 230 20 8 71 | (1) | | | | 621 85 288 |
| Montgomery Montour Northampton Northumberland Perry | 1 107 (1) | 850 620 183, 880 10 | 46 6 18 11 | 467 66 189 112 | 18 (1) 2 (1) 18 | 237 23 2 2 2 | (¹) | 1 7 | | | 10, 782 65 3, 928 41 |
| Philadelphia | (1) 22 | 830 23, 290 6, 170 | 1 11 64 26 2 | 66 124 661 252 17 | (1) 48 55 | 66 2 516 706 | (1) | б | | | 1,276 75 185 91 |
| Somerset Sullivan Susquehanna Tioga | 1,785 | 10 4,080 500 2,812,330 | 78 3 76 147 | 809 28 758 1,522 | 5 1 18 | 70 0 251 | (1) | 2 | | | 790 68 80 159 |
| Union Venango Warren Washington | | 50 500 540 | 5 11 10 18 | 59 109 146 225 | (1) 16 11 | 2 7 177 129 | | | | | 10 893 132 890 |
| Wayne. Westmoreland. Wyoming. York | (1) 38 4,662 | 55, 360 6, 167, 490 | 84 18 25 54 | 380 181 251 880 | (1) 14 | 11 62 7 285 | (') | 20 6 | | | 2,015 |
| | | | | RHOI | DE ISLA | ND. | | | | | · |
| The State | | ****** | 216 | 8,880 | 45 | 940 | | 147 DOLLAR STEEL | | | 81,627 |
| Bristol Kent Newport Providence Washington | | | 2 60 9 88 57 | 33 1,052 129 1,428 688 | (¹) 20 23 1 | 440 1 460 19 | | | | | |
| | | | - | SOUTE | CAROI | INA. | | . Это дусти в семента на У печество уу 1 ост | | an riversagen rivers to the experimental section of the ex | and a supplementary of the sup |
| The State | 25, 993 | 19, 895, 970 | 1,657 | 14, 925 | 148,070 | 1, 162, 705 | 7,162 | 131,710 | 28 | \$422 | \$327 |
| Abbeville Aiken Anderson Bamberg Barnwell | 3 6 | 200 500 2, 260 82, 840 30, 660 | 24 84 18 47 54 | 224 509 128 330 546 | 1,040 10,141 581 6,498 9,518 | 8, 340 70, 926 4, 704 50, 098 69, 491 | 24 95 87 2,027 148 | 335 1,615 503 42,146 2,122 | | | |
| Beaufort. Rerkeley Charleston Cherokee Chester | . 24 | 19,190 | 326 51 108 14 1 | 2,974 551 1,142 138 6 | 6,122 4,440 1,686 310 1,115 | 70, 981 48, 276 17, 172 3, 153 8, 297 | 444 169 38 11 46 | 8,754 2,764 1,095 178 466 | | | 25 |
| Chesterfield Clarendon Colleton Darlington Dorchester | 1,836 18 6,975 | 166,070 1,355,280 8,240 5,083,150 | 9 10 38 61 38 | 84 98 847 619 348 | 2, 381. 4, 288 5, 642 7, 848 2, 077 | 20, 328 35, 013 55, 887 62, 773 14, 704 | 12 35 699 34 127 | 210 603 9,748 622 1,745 | | | |
| Edgefield Fairfield. Florence Georgetown Greenville. | 3,961 10 | 15,030 800 2,995,410 9,000 14,290 | 80 32 56 11 80 | 704 268 563 128 272 | 3,086 2,296 3,730 928 942 | 21, 824 18, 429 88, 537 9, 098 8, 479 | 25 56 32 107 26 | 392 917 551 2, 911 504 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |

TABLE 10.—ACREAGE AND PRODUCTION OF TOBACCO, BEANS, PEASE, AND PEANUTS, AND VALUE OF

| | | *************************************** | | | | | | | | | |
|---|---|---|----------------------------------|---------------------------------|---|--|-----------------------------|--|--------------------------------|--|-------------------------------|
| | | | | | Mark and the Consession of States | The second secon | | VINE AND | MISCELLAY | NEOUS UNCLASS | SIFIED CROP |
| COUNTIES. | T() | BACCO, | В: | EANS. | P. | EASE, | PE. | ANUTS. | With acr | es reported, | Without acres reported, |
| • | Acres, | Pounds, | Acres, | Bushels. | Acres, | Bushels. | Acres. | Bushels, | Acres, | Value, | Value, |
| ireenwood Iampton Iorry Cershaw ancaster | 2, 087 165 (1) | 390 1,631,930 112,220 150 | 7 21 55 60 4 | 58 199 552 548 37 | 474 4,678 2,191 5,086 1,240 | 8, 992 35, 920 26, 278 86, 019 8, 697 | 29 624 952 16 5 | 491 8,608 19,078 291 93 | 2 8 | \$10 211 | |
| aurens .exington farton faribere fewberry | 7, 836 209 | 120 16,000 6,145,000 146,610 3,640 | 16 25 25 25 30 21 | 102 251 226 842 217 | 699 4, 829 4, 868 8, 079 2, 911 | 7, 218 87, 806 39, 082 27, 913 28, 248 | 57 296 4 8 145 | 674 5,818 47 131 2,577 | | • | 1 |
| oonee Frangeburg Tekens Lichland aluda | 40 456 20 5 3 | 13, 670 882, 150 8, 900 4, 000 1, 100 | 67 51 19 19 | 516 401 155 197 81 | 598 13, 480 426 3, 579 1, 171 | 4,841 105,482 3,601 25,059 8,600 | 45 499 27 90 17 | 853 9,915 451 1,639 288 | 2 [| 30 | |
| partanburg umter nion Villiamsburg Ork | 1, 120 1, 217 | 2, 300 840, 950 904, 830 | 28 61 5 53 4 | 279 319 36 398 42 | 897 10,708 1,200 5,746 562 | 6, 287 78, 563 9, 101 46, 178 2, 902 | 24 62 27 86 12 | 441 941 389 615 | 1 | 10 | |
| mara ener en e e e e e e e e e e e e e e e e | THE THE PLANT AND PROPERTY OF THE PROPERTY OF | W | I | Souri | I DAKO | TA. | 1 | | A share memory consumer memory | The state of the s | |
| The State | 2 | 730 | 397 | 4,218 | 87 | 452 | | | 30 | \$318 | \$1,58 |
| turora Beadle Bonhomme Brookings Brown | | | (¹) 10 17 | 12 0 109 171 | (1) B | 5 35 | | | | | 5(7 |
| orule suite ampheil harles Mix | | • | (l) 8 5 | 96 5 78 27 | | 6 | | *************************************** | | | 1.0 |
| naries Mix lark lay odington uster | | • | 0 15 29 2 | 69 101 462 14 | (1) 7 (1) (1) (1) | 1 54 5 1 | | *************************************** | | | . |
| ay | | •••••• | 2 7 1 3 | 64 9 19 | i | 8 | | | | | 10 |
| ouglas dmunds all River rant | | | 2 12 14 7 | 16 148 49 56 | (¹) 1 | 43 1 6 | | | 14 | 25 | sc |
| regory famlin and fanson tughes | | | 5 17 | 51 163 28 | (1) | i | | | 10 | 280 | 30 10 |
| Iutchinson Iyde ingsbury | | | 2 | 162 3 15 | (1) (1) | 3 4 | | | 1 | 13 | 28 80 20 |
| ake awrence incoln | | 30 | 16 | 169 | (¹) 5 | 120 | | | | | 1 |
| yman leCook larshall | {1 1} | 40 | 18 | 185 | 1 | | | • | | | |

(1) 81 15

3

(¹) ₂₇

(1)

(¹)

10

100

300

250

387

(¹) (¹)

Walworth
Yankton
Crow Creek² Buff Alp
Pine Ridge² WA5hraftin

Miner
Minnehaha
Moody
Penulington
Roberts.
(1)

Sanborn (1)
Spink Sully
Turner
Union 1

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.

TENNESSEE.

| | | | | | philosomorphism of the second | | | | MISCELLAN | NEOUS UNCLAS | SIFIED CROPS. |
|---|--------------------------------|---|------------------------------|---|---|---|------------------------------|--|-----------|--------------|-------------------------------|
| COUNTIES. | 'T01 | BACCO. | ВІ | LANS. | P | ease. | PEA | NUTS, | With aer | es reported. | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels. | Acres. | Value. | Value. |
| The State | 71,849 | 49, 157, 550 | 5,563 | 48, 736 | 82,841 | 760, 668 | 19,534 | 747, 668 | 17 | \$214 | \$3,359 |
| Anderson Bedford Benton Bledsoe Blount | 72 8 190 48 55 | 28, 070 2, 610 114, 760 16, 110 19, 650 | 171 25 14 46 79 | $\begin{array}{c} 1,471\\278\\126\\416\\753\end{array}$ | 316 797 837 512 1,950 | 3, 008 5, 580 3, 507 4, 182 13, 800 | 7 6 4,239 3 57 | 70 83 148, 378 31 633 | | | 465 |
| Bradley Campbell Cannon Carroll Carter | 78 29 83 187 29 | 12, 170 7, 680 33, 860 86, 020 6, 920 | 39 197 25 16 270 | 311 1,375 193 128 2,087 | 1,284 92 628 3,376 34 | 11, 520 90 3 6, 022 81, 861 291 | 3 2 2 69 1 | 48 82 29 2,812 7 | | | 100 |
| Cheatham Chester Claiborne Clay Cocke | 8,817 8 111 87 257 | 2, 129, 760 4, 210 35, 500 14, 140 86, 830 | 28 14 106 50 282 | 225 110 1,004 488 1,394 | 156 794 57 604 630 | 1,560 6,498 414 5,606 4,832 | 4 11 4 1 1 | 85 208 42 14 57 | | | |
| Coffee Crockett Cumberland Davidson Decatur | 111 46 36 804 10 | 47, 400 11, 180 14, 960 224, 900 8, 450 | 41 75 78 22 16 | 819 614 665 248 126 | 702 1,784 150 1,018 429 | 5,776 13,897 1,848 8,570 4,556 | 13 9 (1) 6 2,322 | 187 236 5 115 77, 962 | 8 | 42 | 80 60 |
| Dekalh Dickson Dyer Fayette Fentress | 170 1,822 367 7 51 | 59, 200 1, 286, 810 282, 820 3, 690 16, 690 | 56 75 18 81 100 | 498 594 185 262 957 | 1,214 510 264 2,800 110 | 12, 174 5, 554 2, 059 20, 772 1, 075 | 1 41 19 6 1 | 8 604 616 87 13 | | | 90 150 250 |
| Franklin Gibson Giles Grainger Greene | 56 45 16 46 1,112 | 26, 140 29, 060 6, 250 17, 740 517, 150 | 55 107 71 91 74 | 388 1,006 604 503 663 | 1,179 5,183 2,169 109 183 | 10,670 47,016 18,181 990 1,172 | 8 52 20 3 4 | 1,602 262 39 51 | | 12 | |
| Grundy. Hamblen. Hamilton Hancock Hardeman | 22 26 17 102 6 | 7, 140 8, 380 5, 590 84, 460 2, 620 | 81 87 44 92 16 | 251 241 420 687 166 | 129 108 627 9 1,568 | 1,803 900 6,129 70 15,110 | 2 4 12 1 12 | 20 60 225 18 206 | | | |
| Hardin Hawkins Haywood Henderson Henry | 15 152 8, 44 5,521 | 8, 340 60, 050 2, 990 13, 500 3, 508, 220 | 12 84 23 83 51 | 96 787 270 802 414 | 593 92 1,644 1,582 2,105 | 6,021 894 14,153 15,128 20,463 | 119 2 6 159 13 | 2, 294 28 108 4, 834 157 | | | 60 224 80 |
| Hickman Houston Humphreys Jackson James | 22 676 41 589 23 | 8, 190 494, 260 20, 900 887, 520 7, 410 | 47 7 14 62 6 | 451 63 • 123 549 50 | 1,169 51 442 1,488 102 | 12, 173 490 4, 197 15, 842 730 | 1,607 8 4,589 1 | 55, 039 163 197, 469 17 18 | | | |
| Jefferson Johnson Knox Lake Lauderdale | 89 27 45 5 4 | 19,540 10,860 18,000 3,000 1,420 | 80 286 83 | 798 2,408 758 115 | 441 27 517 4 875 | 3,698 224 4,098 47 7,137 | 11 1 38 6 13 | 158 15 380 85 175 | | | |
| Lawrence Lewis. Lincoln Loudon McMinn | 41 9 11 86 45 | 16, 760 7, 560 4, 240 11, 100 15, 460 | 27 18 9 18 103 | 266 178 62 161 882 | 339 159 1,103 555 4,587 | 8, 370 1, 534 9, 576 4, 748 87, 512 | 66 141 7 14 26 | 1,174 4,843 130 147 310 | | | 25 |
| McNairy Macon Madison Marion Marshall | 8 852 10 11 25 | 8,500 615,850 8,800 8,850 8,690 | 17 106 18 18 7 | 152 1,081 177 159 61 | 896 368 1,926 149 486 | 8, 404 3, 697 17, 869 1, 582 4, 528 | 26 14 4 7 | 375 110 81 121 | 6 | 150 | |
| Maury. Meigs. Monroe Montgomery Moore | 39 | 12, 960 15, 590 28, 770 12, 360, 480 8, 360 | 15 45 129 59 26 | 122 870 1,199 656 318 | 1,448 1,979 2,280 475 749 | 12, 394 15, 347 21, 794 5, 851 7, 759 | 4 5 28 3 2 | 50 50 281 43 33 | | | 71 |
| Morgan Obion Overton Perry Pickett | 29 2, 489 97 6 68 | 10,070 1,822,200 46,780 1,790 22,420 | 04 26 98 8 29 | 586 260 918 81 261 | 188 1,826 445 194 197 | 1, 315 19, 114 4, 161 2, 189 1, 924 | 5 5 5,195 | 45 72 69 282, 187 25 | | | 21 21 |
| Polk Putnam Rhea Roane Robertson | 16 72 30 38 18,488 | 6,820 37,200 9,330 14,430 10,431,470 | 146 26 28 43 8 | 1, 180 242 267 891 77 | 878 726 1,098 486 103 | 8, 284 6, 694 10, 106 4, 854 810 | 5 1 23 7 | 62 21 339 84 1 | | | |

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

TENNESSEE—Continued.

| | | | | TENNE | | mmuten, | | | | | |
|---|---|--|-------------------------------|---|---|--|----------------------------|------------------------------------|----------|---|---|
| COUNTIES. | TO | OBACCO. | В | EANS. | P | ease, | PE | ANUTS. | | ANEOUS UNCLAS | Without acres reported. |
| | Acres. | Pounds. | Acres. | Bushels, | Acres, | Bushels, | Acres, | Bushels, | Acres. | Value, | Value, |
| Rutherford Scott Sequatchie Sevier Shelby | 46 12 6 83 9 | 28, 040 5, 980 2, 950 47, 140 2, 110 | 49 302 12 202 38 | 423 2, 619 127 2, 067 2, 988 | 1,874 39 110 1,101 2,128 | 16, 109 382 1, 084 10, 940 25, 840 | 4 2 5 30 | 59 23 72 478 | | | \$100 |
| Smith Stewart. Sullivan Sumner. | 1, 479 4, 263 104 924 | 1, 185, 070 2, 788, 060 46, 830 569, 140 | 10 13 82 22 | 102 112 788 199 | 631 86 28 1,024 | 6,419 830 236 11,006 | 1 2 3 | 23 27 38 | | | 60 |
| Tipton Trousdale Unicoi Union | 11 319 4 44 | 4,480 249,480 3,180 22,360 | 10 3 62 157 | 83 29 500 1, 461 | 846 184 2 150 | 8,506 1,868 27 1,555 | (¹) 3 | 83 5 40 | | | 825 |
| Van Buren Warren Washington Wayne | 13 55 128 7 | 6,790 27,310 63,660 2,580 | 11 48 36 38 | 108 425 372 320 | 52 466 181 838 | 491 5, 258 1, 507 8, 604 | (¹) 366 | 179 7 9,788 | | | |
| Weakley White Williamson Wilson | 12,858 79 242 31 | 8, 744, 570 38, 820 129, 520 13, 380 | 73 66 84 15 | 587 605 878 126 | 3,450 576 723 1,974 | 30, 177 5, 876 8, 111 19, 330 | 84 5 6 1 | 610 70 107 18 | 1 | \$10 | 50 60 |
| | | The second of the construction of the second | | T. | EXAS. | | | | <u> </u> | | |
| The State | 1,443 | 550, 120 | 2,878 | 28, 129 | 88, 974 | 333, 462 | 10, 734 | 184, 860 | 324 | \$3,348 | \$21,790 |
| Anderson Angelina Aransas Armstrong | 7 23 | 1,150 7,920 | 9 11 1 10 | 79 150 18 182 | 2, 204 180 | 20, 582 1, 840 | 115 126 | 1,511 1,853 | | | |
| Atuscosa | (1) 24 (1) 3 | 150 6, 630 50 960 | 39 4 12 0 4 46 | 170 57 105 72 47 | 50 13 7 231 20 | 409 191 56 2,593 166 | i 14 1 6 8 | 15 250 12 110 37 | | | 77 765 1,040 214 |
| Bell Bexar Blanco Borden Bosque Bosque | (1) 1 2 | 40 470 600 | (1) 59 4 1 1 | 830 3 392 38 10 | 23 86 21 3 2 | 237 516 144 34 15 | 1 4 8 | 18 103 77 | 13 | 146 | 1,489 280 1,155 |
| Bowie Brazoria Brazos Brewster Briscoe | 3 3 • 10 | 710 1,200 2,340 | (1) 1 7 1 13 | 68 6 41 63 5 122 | 12 179 110 295 40 7 | 75 1,771 1,090 2,561 400 | 1 93 233 70 | 1,810 5,894 1,467 | | *************************************** | |
| Brown Burleson Burnet Caldwell Galhoun | 5 6 (1) (1) | 2,000 2,070 20 70 | 46 16 9 20 8 | 370 118 64 161 64 | 81 84 10 74 33 | 975 1,004 118 733 267 | (¹) 19 19 | 24 250 3 435 | | ************** | 475 |
| Callahan Cameron Camp. + Carson Cass | 1 | 230 | 105 5 | 30 571 81 | 7 250 2,406 | 73 | 5 12 17 | 97 152 260 | | | 100 |
| Chambers Cherokee Childress Clay Coke | 111 | 42,580 | 37 7 1 9 | 699 57 7 74 | 28 1,279 1 5 | 16,075 319 13,082 10 39 | 261 8 257 2 16 | 3,936 240 4,152 22 249 | 67 | | *************************************** |
| Coleman Collin Collingsworth Colorado Comal | • | 500 860 | 7 2 8 40 | 155 57 16 47 250 80 | 36 5 5 4 20 6 | 55 55 28 290 | (1) 1 6 23 | 52 4 12 104 516 | | *************************************** | 150 95 300 2,395 |
| Comanche | (1) | 30 | 12 2 2 9 | 138 15 22 85 59 | 60 54 17 | 29 770 495 115 | (1) 20 7 2 | 717 127 81 | | *************************************** | |
| Crosby Dallas Deaf Smith Delta Denton | 5 (1) | 1,790 6,750 90 | 31 2 3 3 25 | 26 505 16 84 830 | $ \begin{array}{c} & & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ $ | 80 14 412 4 828 1,177 | (1) 20 20 | 87 5 459 20 2,731 | | 520 | |

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

TEXAS—Continued.

| | AN TERRETARIA STATE OF THE STATE OF T | - | And the second of the second o | AND ADDRESS OF THE PARTY OF THE | 4.07.14 | | ON THE RESERVE TO THE | ŀ | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|---|---|-----------------------------|--|--|--------------------------------|---|--|--|----------|---------------|-------------------------------|
| COUNTIES. | TOI | BACCO, | BE | ANS. | P | EASE. | РЕА | NUTS. | With acr | res reported. | Without acres reported. |
| | Acres. | Pounds, | Acres. | Bushels. | Acres. | Bushels. | Acres. | Bushels, | Acres. | Value. | Value. |
| Dewitt | | 1,780 | 15 9 1 14 | 108 71 15 98 229 | 61 8 5 15 2 | 493 27 40 120 | 14 11 2 2 | 323 184 50 21 | | | |
| Duval Eastiand Edwards Ellis El Paso | | | 37 11 5 3 5 | 109 20 23 80 | 36 8 20 | 297 49 158 | 32 8 | 800 129 | | | \$820 440 |
| Erath Falls. Fannin Fayette Fisher | 1 1 35 | 200 160 11,650 | 16 2 7 8 | 196 24 74 85 141 | 50 134 60 64 5 | 044 2, 170 369 576 52 | 12 6 10 8 | 91 258 91 100 185 | | | 38 |
| Floyd Foard Fort Bend Franklin | 1 7 | 200 2, 900 | 28 16 | 212 280 158 | 7 2 119 589 | 56 25 1,428 5,927 | 86 96 | 1,223 1,488 | | | |
| Freestone Frio Galveston Garza | {\bar{1}} 1 | 140 20 400 | 2 16 (1) 20 (1) | 88 118 247 1 137 | 261 (1) 49 | 2,868 665 6 38 | 142 | 1,568 5,362 | | \$10 | 80 |
| Gillespie. Glasscock Goliad. Gonzales Gray. | (1) | 10 1,260 | 35 29 2 | 280 126 15 | 32 107 2 | 358 892 15 | 1 14 2 | 23 201 50 | G | 32 | 147 |
| Grayson Gregg Grimes Guadalupe | (1) 12 (1) 1 | 2,450 1,810 20 470 | 17 2 9 | 175 14 74 10 | 52 485 501 5 | 459 4,898 4,490 55 | 28 185 248 | 786 2, 328 8, 780 50 | | 10 | |
| Hale. Hall Hamilton Hardeman | | | 9 | 58 81 | 4 1 11 8 | 26 10 138 81 | 5 1 | 1 000 | | | . 600 |
| Hardin Harris Harrison Hartley Haskell | 23 | 1,980 630 10,240 | 5 25 2 | 60 259 15 | 16 182 1,376 1 (1) | 157 1,858 16,082 5 7 | 69 125 486 | 1,008 8,198 8,263 | | | 60 |
| Hays Henderson Hidalgo Hill Hood | | | 19 28 110 7 1 | 162 877 719 75 | 1,602 71 13 | 771 127 | 248 | 4, 454 610 | | | 1,000 15 |
| Hopkins Houston Howard Hunt Jack | (1) 20 | 1 | 72 28 8 15 | 717 840 84 138 | 974 2,648 2 101 13 | 11, 420 26, 458 14 1, 053 122 | 161 918 6 53 5 | 3, 858 19, 137 70 1, 252 138 | | | 100 |
| Jackson Jasper Jeff Davis Jefferson | 3 12 | 550 1,790 | 29 1 4 | 856 8 30 | 179 287 | 2,878 1,804 | 16 258 6 | 428 2,797 129 | | | |
| Johnson Jones Karnes Kaufman Kendall | 7 | 5,600 60 1,100 | 11 10 107 12 (1) | 163 115 864 136 | | | (1) 30 | 1,553 79 9 1,067 | 10 | | |
| Kerr King Kinney | | | (1) 4 (1) 1 | 15 42 8 15 | 6 | 71 10 | (1) | 57 | | | |
| Knox Lamar Lampasas Lasalle | ii | 2,060 | 14 13 2 | 282 116 20 | (1) 372 24 2 | 213 30 | (1) 2 | 1, 459 26 5 780 | | 129 | 125 |
| Lavaca | . 9 8 20 | 4, 890 720 14, 420 | 10 7 22 5 | 145 62 282 52 | 108 1,454 80 | 1, 170 18, 452 820 | 30 356 212 | 7,085 5,970 7,085 | | | |
| Limestone Live Oak Llano Lubbock McCulloch | | | 29 4 | 87 413 88 | 49 | 80 617 | | | 3 | | |
| McCunnan McMullen Madison Marion | . 1 | 1,970 | (1) 7 | 59 1 19 | 29 | 844 75 2,670 | 2 2 48 | . 958 | | | 250 |

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

TEXAS-Continued.

| | | | 9 504 | TEA. | AS—Contir | mea. | | | | | |
|----------------------------------|--------------------------------------|---|----------------|---|---------------|--------------------|--------------------|------------------|--|---|---|
| COUNTIES, | TO | DBACCO, | В | EANS. | 121 | ease. | PE | ANUTS. | And the second s | ANEOUS UNCLA | ssified crops, |
| | | | | | | | | | With a | eres reported. | neres reported. |
| | Aeres, | Pounds, | Acres, | Bushels, | Acres. | Bushels, | Acres. | Bushels, | Acres. | Value. | Value. |
| Mason Matngorda | (1) | 20 | 27 | 187 | 15 | 105 | 4 | 130 | | PROTESTA A PROGRAMMA A | |
| Medina. Midland | 1 | • | 8 5 | 85 51 | 6 5 | 81 71 | 6 | 244 | 21 | \$174 | |
| Milam | 1 | 240 | 106 | 809 | 170 | 1,631 | 22 | 487 | | | \$50 65 |
| Mills Mitchell | | | (1) 17 | 85 | 1 5 | 28 | | | | | 125 |
| Montague | 5 | 2,510 | 7 4 22 | $13\overline{4}$ | 26 244 | 46 284 2,441 | 6 35 | 109 518 | , | | 100 |
| Moore | | | 1 | 10 | 3 | 39 | (1) (1) | 5, 108 2 | | | |
| Morris | | | 1 6 | 10 60 | 163 | 1,714 86 | 63 | 1,029 43 | | | |
| Nacogdoches Navarro Newton | 10 | 4,980 | (') | 87 5 | 658 48 | 5,548 710 | 210 | 2, 889 10 | | ************* | |
| Nolan | 1 | , | | • | 851 | 8, 999 | 223 | 8, 169 | | | |
| Nucces Ochiltree | | | 206 | 1,968 | 10 20 | 121 171 | ·····i | | | | 250 |
| Orange Palo Pinto | (1) (1) | 70 | 2 | 18 | 85 10 | 150 | 6 | 136 | | | 650 |
| Panola | | 100 | 4. | 40 | | 104 | 3 | 47 | i | 12 | 40 |
| Parker Pecos | ן (י) | 400 20 | 27 5 | 204 40 | 951 68 | 7, 357 740 | 730 14 | $8,146 \ 272$ | | | |
| Polk Presidio | 26 | 7,030 | 65 | 352 | 284 | 2,461 | 812 | 4,660 | | | ************ |
| Rains. | 1 | 870 | 52 15 | 1, 251 | 70 | | | | | | ••••• |
| Red River Refugio | 2 | 1,930 | 24 | 205 316 56 | 72 585 | 6,122 | 35 70 | 768 1,213 | | • | 40 |
| RobertsRobertson | 1 | 400 | | 85 | 2 2 342 | 18 30 | | ************* | | | ••••••• |
| Rockwall | | 100 | (') | 1 | 2 | 4,111 | 28 | 886 | | •• •••• | •••••• |
| Runnels | | 2,510 | 1 14 | 10 206 | 861 | 25 90 | 2 6 | 27 255 | | | 150 |
| Sabine | (¹) 7 | 2,710 2,710 | 7 2 | 100 | 90 258 | 8, 512 697 | 451 26 61 | 6,856 810 | | | |
| San Jacinto. | 83 | 23, 270 | - - | | 77 | 1,717 | 83 | 1,026 | ••••• | • | |
| San Patricio | | • | 81 5 | 584 75 | 10 | 588 110 181 | 1 | 1,479 | | • | |
| Schleicherscurry | | | | 26 | | 75. | | 574 | 80 | 950 | ••••• |
| Shackelford | | | 2 | 15 | (1) | 3 | | | | | •••••• |
| Shelby Smith | 5 | 990 1,880 | 18 39 | 162 382 | 853 1,293 | 8, 788 13, 187 | 266 172 | 8,777 2,716 | | • | ••••• |
| Somervell | | • | 7 | 80 | 5 7 | 50 35 | | | | | • |
| Stephens | | | 29 | 814 | 20 | 279 | 5 | 76 | | | 255 |
| Stonewall Swisher Tarrant | | • | 6 | 57 69 | 1 6 | 12 58 | 5 | 68 72 | | | 88 |
| Taylor | (1) | 120 | 19 19 | 33 216 | 48 22 | 433 237 | 14 2 | 615 55 | 1 | 5 | 150 100 |
| Throckmorton | i | 950 | 1 | 9 | 5 | 44 939 | 1 29 | 24 424 | | | • • • • • • • • • • • • • |
| Tom Green | | 850 | 11 | 15 | 94 | | . | | | • | 100 |
| Trinity | 7 | 2,720 | 11 | 187 11 | 14 88 | 170 705 | (¹) ₆₁₄ | 7, 482 | 13 | 180 | 100 |
| Tyler Upshur | 95 2 | 38, 690 750 | 1 0 | 10 | 207 | 1,649 7,376 | 287 | 3, 057 2, 836 | | • | 20 |
| Uvalde Van Zandt | | 3, 190 | 3 3 | 78 40 625 | 629 | | 203 | | | • | • |
| Victoria | (1) " | . 20 | 81 | 638 | 1,466 39 | 16, 032 317 | 283 | 8, 982 41 | | | 264 |
| Walker | 133 | 64, 900 240 | 1 32 | 10 930 | 258 52 | 2,185 410 | 138 40 | 1, 652 943 | | • | |
| Webb | $\begin{bmatrix} 1\\7 \end{bmatrix}$ | 2, 610 | 32 32 19 | 486 160 | 59 | 815 | 1 | 15 | | | • |
| Wharton | 1 | 450 | 5 | 58 | 83 | 987 | 30 | 440 | | •••••• | • |
| Wheeler | | | : | | (1) | | | | 44 10 | 369 60 | |
| Wilharmson | (1) (1) | 35, 000 20 | (1) | 5 8 | 5 80 | 55 317 . | 1 | 10 | | | 770 |
| Wilson | (1) | 200 | 71 | 830 | 42 | 829 | 10 | 108 | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Wise | | 1,090 | 11 20 21 | 78 881 | 82 1,161 | 428 11,778 | 4 95 | 106 1,787 | | | |
| YoungZavalla | | | 21 2 | 168 27 | 24 | 11,773 218 | ĩ | 17 | | | 171 |
| | | | <u> </u> | <u> </u> | | | | | | | |

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.

UTAH.

| | | | | | | | | | MISCELLA | NEOUS UNCLASS | SIFIED CROPS. |
|--|-----------------------|--|--------------------------------|--|---------------------------|--|-------------------|--|--|--|--------------------------------|
| COUNTIES. | TOI | BACCO. | 1316 | ans. | PI | EASE. | PEA | NUTS. | With acr | es reported. | Without acres reported, |
| | Acres. | Pounds. | Acres. | Bushels. | Acres. | Bushels. | Acres, | Bushels, | Acres. | Value, | Yalue, |
| The State | | | 176 | 1,806 | 143 | 2,694 | 2 | 151 | 16 | \$75 | \$ 5,075 |
| BeaverBoxelderCache | | | 1 1 5 (1) | 7 14 98 3 | 37 14 | 780 887 5 | | | | | 1,107 80 |
| Davis | | | 10 | 17 93 22 | 3 4 | 54 36 | (1) | ······································ | | | 150 |
| Grand Iron Juab | | | (1) 18 (1) 18 | 103 7 6 | (1) | 25 2 | | | | | |
| Kane Millard Morgan Piute | | | 6 1 | 91 29 | (1) | 50 | | , | | | 420 1,800 |
| Salt Lake San Juan Sanpete | | | 2 7 | 23 -16 | 1 | 47 | 2 | 150 | | 75 | |
| Sevier | | | (1) | 27 | 2 | 86 | | | | | 958 |
| Uinta Utah Wasatch | | | 21 85 | 16Î 530 | 2 5 63 | 17 64 1,159 | | | | | 25 465 25 |
| Washington Wayne Weber Uinta Valley and Uncom- | | | 21 42 4 | 246 255 32 | (1) (1) 6 | 4 2 72 | | | | | 601 |
| Uinta Valley and Uncom- pahgre 2 Dechase. | | | 1 | 10 | (1) | 2 | <u></u> | | ij | | |
| | 1 | | | | ERMONT | ii | | | <u> </u> | The state of the s | B 0 |
| The State | 158 | 291, 890 | 2,404 | 27, 172 878 | 408 | 6, 945 1, 436 | | | 17 | \$360 260 | \$8,993 558 |
| Addison Bennington Caledonia Chittenden Essex | | 80 | 69 155 91 118 | 720 1,530 907 1,274 | 16 58 16 | 1,486 88 220 1,118 269 | | | 14 | 100 | . 200 40 686 700 |
| Franklin Grand Isle Lamoille Orange Orleans | | 40 | 180 837 81 173 219 | 1, 964 11, 868 764 1, 350 2, 161 | 63 115 4 3 20 | 977 2, 169 37 25 291 | | | | | 2, 520 2, 520 850 647 |
| Rutland Washington Windhan Windsor | 158 | 291, 100 | 94 68 98 123 | 779 613 1,048 1,321 | 6 2 1 10 | 94 27 10 184 | | | | | . 1, 215 500 890 |
| | | | | v | IRGINIA | ۷. | | | Y de Ministration of the confusion of the constitution | milia i risi yana da manana eminyanga mananana ani ina ina da manahali ili alah 19 i | |
| The State | 184,834 | 122, 884, 900 | 6,411 | 56, 189 | 22,206 | 219, 142 | 116,914 | 3, 713, 347 | | | . \$1,197 |
| Accomac Albemarle Alexandria. Alleghany | 1,081 | 580 | 10 101 11 6 | 120 734 95 48 | 2 | 16 | (1) | 8 | | | |
| Amelia Amherst Appomattox Augusta Bath Bedford | 6,524 5,128 (1) | 5, 222, 640 4, 085, 120 100 750 | 266 63 15 86 195 | 1, 229 507 187 285 1, 788 | 197 200 8 10 | 1,548 1,695 2,078 71 95 4,245 | (1) | 3 | | | |
| Bland Botetourt. Brunswick Buchanan Buckingham | 125 4,862 21 | 92, 200 3, 745, 800 6, 540 | 44 4 60 582 88 | 416 24 530 5, 258 305 | 628 52 | | (1) 1,267 1 | 20, 377 20, 377 10 | | | |
| Campbell Caroline Carroll Charles City Charles City Charles City Charles City Charles City Charles Cha | 2,668 | 1,891,980 21,370 | 29 110 433 8 61 | 260 1,048 3,584 21 606 | 2,468 54 106 | 362 643 | 1 19 | 928 | 3 | | . 150 |

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

VIRGINIA-Continued

| | | A STATE OF THE STA | The same second contract to the same second con- | The second secon | A STATE OF THE PROPERTY AND A | | | | MISCELLA | ANEOUS UNCLAS | STATES CHARGE |
|---|--|--|--|--|---|---|----------------------------------|---------------------------------|----------|---------------|-------------------------------|
| COUNTIES, | то | BACCO, | В | EANS. | P | ease. | PE. | ANUTS. | | res reported. | Without acres reported. |
| | Aeres. | Pounds, | Acres. | Bushels, | Acres. | Bushels, | Aeres. | Bushels, | Acres. | Value, | Value. |
| Chesterfield | 1,332 | 319, 870 | 51 | 604 18 | 221 | 1,966 | 1, 058 | 20,347 | | | |
| Craig Culpeper Cumberland | (¹) 11 4, 378 | 3,780 3,780 3,468,630 | 58 86 2 | 457 632 18 | 94 78 | 12 867 673 | 1 2 | 15 51 | | | |
| Diekenson | 3, 966 | 6, 130 3, 006, 640 | 162 65 2 | 1,208 605 20 | 8 808 69 | 75 2,422 1,548 | 7,741 | 135, 358 | | | |
| Essex. Fairfax | (1) 43 · 6 | 26,700 | 12 54 | 74 385 | 876 28 | 7,008 404 | (1) | 150 3 | | | 220 |
| Fauquier Floyd Floyd Fluvanna Franklin Frederick | 780 1,713 5,978 (1) | 3, 280 440, 390 1, 287, 580 3, 285, 360 20 | 16 276 21 190 18 | 126 2,011 192 1,779 91 | 11 18 252 204 2 | $\begin{array}{c} 09\\122\\2,022\\1,857\\22\end{array}$ | (i) 1 | 6 7 12 6 | | | 25 |
| Glies Gloucester Goochland Grayson Greene | 4 1,585 10 84 | 2,910 1,078,540 4,490 50,840 | 15 2 36 807 26 | 110 14 216 $2,877$ 249 | 1 289 193 8 49 | 1,888 1,915 77 357 | (1) (1) (1) (1) | 350 7 4 20 | | | 187 |
| Greenesville | 21, 717 2, 106 80 7, 866 | 35, 200 13, 077, 200 1, 627, 400 68, 960 | 9 145 13 48 | 71 1, 343 128 646 | 101 401 1,241 187 | 1,227 4,148 11,281 2,204 | 6, 498 19 | 153, 383 432 | | | |
| Highland Isle of Wight James City King and Queen | 5 (¹) 163 | 2,000 20 104,940 | 45 7 5 9 | 395 94 51 67 | 90 3 75 32 1,060 | 918 32 853 554 9,153 | 15, 132 241 (1) | 24 30 560, 267 10, 396 | | | |
| King George King William Laucaster Lee Loudoun | 35 245 1 40 | 11,550 179,200 470 19,640 | 25 2 158 8 | 510 255 17 1, 132 67 | 2,087 46 11 1 | 4,522 20,413 775 92 7 | (1) 1 (1) (1) | 3 23 15 3 | | | |
| Louisa. Lunenburg. Madison. Mathews. Mecklenburg. | 2,647 6,440 16 | 1,726,230 4,620,040 10,500 | 17 60 26 9 | 146 508 210 87 | 89 265 72 107 | 813 2,276 633 1,708 | 29 | 466 | | | |
| Middlesex Montgomery Nansemond Nelson | 12, 377 1 280 8, 294 | 7, 868, 220 820 161, 480 2, 950, 930 | 61 6 1 67 49 | 629 58 8 1,017 384 | 673 113 1 1 850 140 | 6,091 1,126 11 11,031 1,309 | (¹) 16,304 | 17,451 2 065,018 | | | |
| New Kent | 10 | 5,570 | 64 24 | 661 881 | 222 565 | 8,701 | 31 45 | 774 1,141 | | | |
| Northampton Northumberland Nottoway Orange Page | 3, 085 39 2 | 2, 229, 070 25, 700 1, 550 | 20 2 40 2 25 | 160 17 413 13 164 | 52 78 208 12 1 | 420 651 2,045 85 9 | (¹) 2 | 2 22 56 | | | |
| Patrick Pittsylvania Powhatan Prince Edward Prince George | 2,706 29,806 2,434 6,450 5 | 1,477,660 17,088,550 1,733,260 4,903,920 5,870 | 176 217 38 76 11 | 1,659 1,748 310 459 78 | 58 748 227 250 88 | 516 5,934 2,800 2,064 466 | (1) (1) (1) 2 11,579 | 5 81 7 32 804, 248 | | | |
| Princess Anne. Prince William Pulaski Rappahannoek Richmond | 13 6 15 12 | 4,700 1,610 7,220 3,410 7,970 | 8 25 15 5 176 | 104 175 121 35 | 909 16 4 81 | 9,886 150 33 274 | 8 | 363 | | | |
| Rounoke Rockbridge Rockingham Russell | 55 58 8 12 | 46, 250 49, 820 1, 230 6, 340 | 75 53 16 128 | 1,562 985 521 113 867 | 227 391 8 19 12 | 1,990 2,090 81 168 102 | (1) | 4 | | | 100 |
| Scott Shenandoah Smyth Southampton Spottsylvania Stufford | (1) 20 8 534 9 | 25, 890 30 7, 550 2, 600 858, 240 3, 060 | 107 12 87 12 48 16 | 803 134 831 170 844 162 | 28 6 1 523 227 74 | 202 56 7 5, 068 8, 267 599 | (¹) 31,781 (¹) | 14 8 1,087,529 | | | |
| Surry Sussex Tazewell Warren Warwick | 78 7 6,492 | 53, 820 3, 900 5, 222, 640 | 1 43 155 (¹) | 12 528 1,412 2 214 | 16 197 7 2 29 | 149 2, 950 65 16 498 | 9, 124 14, 460 (1) | 825, 424 889, 263 7 | | | 30 |
| Washington Westmoreland Wise. Wythe York | 1, 246 5 81 | 776, 450 2, 850 12, 380 | 86 15 826 29 11 | 779 178 4,027 252 103 | 9 770 32 2 | 91 8, 409 293 20 403 | (1) 3 3 8 | 2 46 59 98 | | | . 155 . 175 |

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

VIRGINIA—Continued,

| | | | | | minon, | NIA—Con | 4 TTO(T) | | | | |
|--|---|--|---------------|-------------------|------------------------------------|----------------------------|--|-------------------------|---------------------------------|----------------------|---|
| SIFIED CROPS | NEOUS UNCLAS | MISCELLA | | | | | | | | | |
| Without acres reported. | res reported. | With ac | ANUTS, | PIQ. | EASE. | P | eans. | В1 | BACCO, | TO | COUNTIES. |
| Value. | Value. | Aeres, | Bushels, | Aeres. | Bushels. | Acres. | Bushels, | Acres. | Pounds. | Acres. | |
| | | | 10 | 1 | 120 | 15 | | | 1,160 | 2 | Alexandria city Bristol city Charlottesville city |
| | | | 300 1,030 | 14 31 | 10 | (1) | 45 | 3 | 1,000 | | Manchester city Newport News city Petersburg city |
| | | | | | | | 2 | (1) | 9,000 | 10 | Radford city |
| AMERICAN CONTRACTOR CO | т — шая камооно на пропоста дане с (Дава, на 1 40) | The state of the s | | | ON. | HINGTO | WAS | | | | |
| \$1,37 | \$110 | 15 | 15 | (1) | 91,899 | 3, 578 | 3,880 | 296 | 1,180 | 5 | The State |
| | | | 1 | (1) | 10 7,166 | 1 183 | $\begin{array}{c} 4 \\ 50 \\ 4 \\ 182 \end{array}$ | (1) 5 1 16 | 50 | (1) | Adams Asotin Chehalis Chelan |
| IOC 400 | 25 | 10 | ************ | | 4, 618 2, 428 | .170 112 | 786 28 7 | 35 2 | 270 | 2 | Clarke. Columbia. Cowlitz |
| | *************************************** | | | | 981 | 1 | 48 2 | (1) | | | Douglas Garfield |
| 7 | | | | | 684 220 2,982 2,445 53 | 36 12 106 64 8 | 131 10 9 4 20 | (1) 2 | 40 20 | (1) | Jefferson King Kittitas Klickitat |
| 410 | | | | | 19,689 814 70 | 898 31 4 | 164 181 | 10 27 | 240 | 2 | Lewis Lincolu Mason |
| 102 | | | | | 1,765 2,220 | 4 67 130 | 142 1 | (1) 13 2 2 15 | 200 | (1) | Okanogau Pacific Pierce San Juan |
| ************* | *************************************** | | ************* | | 10, 880 1, 157 287 | 4·17 47 11 | 385 27 17 | 15 2 3 | 230 | i | Skagit Skamania |
| 20 100 | 10 | 1 | | | 487 56 1,016 | 17 10 56 | 821 186 | 38 28 | 20 | (1) | Spokane Stevens. Thurston |
| 110 18 | 875 | 4 | 14 | (1) | 10 81, 905 296 4 | 1, 082 16 | 34 127 545 882 | 4 5 44 26 | 100 | (1) | Wallawalla |
| | | | | | 5 512 180 50 | (¹) 15 5 | 8 | 1 | | | Colville and Spokane 2 Lummi ² . What Com Muckleshoot ² C. A. A. A. Yakima ² . J. A. K. M. A. |
| | | | | | NIA. | VIRGIN | WEST | | <u> </u> | <u> </u> | |
| \$ 5, 101 | \$132 | 15 | 199 | 11 | 8,613 | 828 | 52,815 | 5, 221 | 8,087,140 | 5, 129 | The State |
| 50 50 | | | 1 2 8 | (l) (l) 1 | 11 66 137 | 1 7 11 | 2,098 171 1,272 8,082 | 160 14 161 822 | 4,760 5,670 27,840 | 11 16 69 | Barbour Berkeley Boone Braxton |
| 30 72 490 10 | | | 7 | (1) | 200 169 2 | 17 14 (1) | 7 834 2,210 1,088 | 90 186 95 | 570, 500 29, 270 7, 200 | 897 52 16 | Brooke |
| 90 50 | 25 | 1 | 1 8 | (¹) 1 | 239 66 66 | 20 5 7 | 854 692 2,672 | 33 52 265 | 3,540 22,880 16,990 | 7 38 39 | Doddridge. Fayette |
| 425 104 50 | | | 24 | 2 | 5 63 2 | (¹) (¹) 7 | 872 1,444 78 5 | 160 8 (1) | 27,000 300 | 1 52 1 | Grant. Greenbrier Hampshire Hancock |
| 435 65 | | | 3 4 3 | (1) (1) (1) | 56 1 | (¹) ⁴ | 279 1,044 354 38 | 25 120 86 4 | 70 2,730 215,310 2,000 | (1) 5 825 5 | Hardy Harrison Jackson Jefferson |
| 200 | ² Indian rese | | 5 | (1) | 127 | 13 | 1,191 | 107 | 45, 960 | 103 | Kanawha |

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.

| | | | | WEST VIR | | Continued. | | | | | |
|--|---|--|---------------------------------|--|---|--|--------------------|---------------|----------|------------------|-------------------------------|
| | | 1 1/4011001 1011 10110 | | The second of th | | , | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
| COUNTIES, | TO | BACCO. | ВЕ | CANS. | PI | Case. | PE, | ANUTS. | With ac | res reported. | Without aeres reported. |
| | Acres. | Pounds. | Aeres. | Bushels, | Acres. | Bushels, | Acres. | Bushels, | Acres. | Value. | Value, |
| Lewis. Lincoln. Logan : McDowell Marlon | 1, 255 27 11 1 | 17, 640 770, 040 18, 340 4, 620 860 | 104 135 185 144 25 | 995 1, 537 1, 258 1, 525 293 | 4 6 3 13 2 | 48 92 31 172 27 | (¹) (¹) | 22 4 2 | | | \$60 150 |
| Marshall | (1) 126 171 27 | 30 78, 490 76, 730 14, 970 | 18 87 221 13 128 | 225 884 2, 288 153 1, 246 | 11 12 2 5 | 104 153 20 48 | 2 2 1 (1) | 22 25 9 | 14 | \$107 | 30 |
| Monongalia | $\begin{array}{c} 2 \\ 71 \\ 80 \\ 3 \end{array}$ | 880 88, 130 7, 540 2, 030 | 57 31 9 85 71 | 570 368 76 1,096 | 4 2 1 4 2 | 50 22 9 55 23 | (1) | Б | | | 110 50 |
| Pleasants Pocahoutus Preston Putnam Raleigh | 5 1 929 22 | 1, 540 630 626, 680 8, 950 | 12 21 30 70 171 | 106 214 298 696 2,052 | (1) 7 6 7 | 11 4 76 67 | 1 | 14 | | | |
| Randolph Ritchie Roune Summers Taylor | 12 8 30 104 | 7, 110 5, 290 9, 940 58, 770 1, 040 | 249 122 149 60 15 | 2, 657 1, 103 1, 274 550 164 | 23 17 3 2 | 282 183 29 19 | (1) (1) (1) | 4 4 2 | | | 150 20 710 |
| Tucker Tyler Upshur Wayne Webster | $\binom{1}{1}$ $\binom{22}{1}$ 288 10 | 30 60 9,620 163,390 5,980 | 40 57 180 350 237 | 440 575 1,686 8,225 2,268 | 7 3 38 4 2 | 63 33 389 50 21 | (1) {1} {1} | 5 4 4 | | | 175 |
| Wetstel Wirt Wood Wyoming | 6 250 29 16 | 4, 450 160, 940 16, 140 5, 710 | 160 35 26 98 | 1, 512 852 248 981 | 19 3 | 225 225 37 41 | (1) | 2 | | | 25 50 115 |
| | ļ <u></u> | • | | WIS | SCONSIN | τ. | | | i] | | I |
| The State | 38,830 | 45, 500, 480 | 12, 989 | 143, 182 | 68, 819 | 1,098,819 | | ***** | 201 | \$ 3, 389 | \$9,716 |
| Adams | | 50 | 370 4 101 (1) 133 | 2, 086 40 1, 888 5 1, 186 | 5 - 199 168 12 3,261 | 64 3, 970 8, 918 298 47, 208 | | | | | 105 80 420 |
| Buffalo . Burnett . Calumet . Chippewa . Clark . | (1) (1) (1) | 580 180 5, 520 150 | 29 55 20 184 152 | 257 408 227 1,416 1,399 | 52 3 979 508 2,935 | 876 18 19,061 8,454 47,422 | | | 180 | 1,504 | 50 80 232 180 800 |
| Columbia Crawford Dane Dodge Door | 2,098 1,121 15,346 20 1 | 2, 960, 540 1, 509, 880 21, 288, 200 20, 770 630 | 611 26 106 71 101 | 10, 112 266 1, 777 1, 078 1, 651 | $\begin{array}{c} 111 \\ 1,156 \\ 46 \\ 47 \\ 11,286 \end{array}$ | 1,741 18,915 844 1,331 178,550 | | | 29 5 | | 250 220 80 |
| Douglas Dunn Eau Claire Florence Fond du Lac | (1) | 7,810 60 | 7 214 72 87 | 1,858 694 602 | 7 178 - 23 15 44 | 75 8, 264 420 418 793 | | | | | 230 230 215 |
| Forest Grant. Green Green Lake Iowa | 188 828 | 166, 300 419, 470 4,000 | (1) 11 17 1,251 (1) | 1 187 204 17,015 8 | 19 2,561 4 59 20 | 366 46, 872 78 1, 266 866 | | | | | 110 |
| lron Jatkson Jefferson Juneau Kenosha | 2 549 14 | 1,050 847,860 16,900 | 118 14 5 8 | $\begin{array}{c} 1,428 \\ 221 \\ 49 \\ 48 \end{array}$ | 6 21 4 88 | 118 504 91 1,742 | . | | | | 65 |
| Kewaunee. La Crosse Lafayette Langlade Lincoln | 25 24 | 3, 240 88, 850 25, 840 20 | 48 27 8 15 | 684 246 41 252 147 | · 11,587 85 1 728 807 | 162, 988 517 20 14, 170 4, 286 | | | | | 100 222 208 |
| Manitowoe Marathon Marinette Marquette Milwaukee | 1 5 | 810 640 1,990 | 181 92 141 8,455 | 1,490 1,202 1,471 84,449 | 12,580 4,512 1,267 87 | 217, 115 65, 038 19, 827 868 988 | | | | | 108 50 100 |

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.

${\bf WISCONSIN-} Continued.$

| | | , | | | | | | | MISCELLA | NEOUS UNCLAS | SIFIED CROPS. |
|--|-------------------|---|----------------------------|---------------------------------|--|---|--------|--|--|---|--|
| COUNTIES. | то | BACCO. | ВІ | eans. | P | ease. | PE | ANUTS, | With ac | res reported. | Without acres reported, |
| | Acres. | Pounds, | Acres. | Bushels, | Acres, | Bushels, | Acres, | Bushels, | Acres. | Value. | Value. |
| Monroe Oconto Oneida Outagamie | 126 | 165,700 200 20 | 30 228 7 135 | 270 2,801 83 1,632 | 47 3,082 26 1,603 | 656 51, 446 557 26, 093 | | | | | \$172 425 |
| Ozaukee Pepin Pierce Polk Portage. | 6 1 | 5, 680 440 | 19 17 21 56 48 | 185 119 194 520 879 | 202 105 78 10 417 | 3, 801 1, 702 1, 207 102 | | | | | 110 100 |
| Price | 1 15 | 640 21, 590 | 81 | 97 97 335 | 85 85 | 6,608 1,426 | , | | | | 60 50 |
| Richland Rock St. Croix Sauk | 9, 988 8 12 | 167, 140 18, 049, 700 5, 000 12, 700 | 14 42 102 16 | 167 419 1,024 226 | 189 5 20 991 | 3, 304 75 309 18, 980 | | | | | 160 100 45 |
| Sawyer Shawano Sheboygan Taylor Trempealcau | (1) | 200 80 160 700 | 183 647 19 28 | 1,750 14,932 242 821 | 8,846 841 460 29 | 35 57, 318 18, 266 6, 441 614 | | | | | |
| Vernon Vilas Walworth Washburn | 8,888 | 4,759,520 41,250 | (1) 58 * 34 41 | 521 2 409 896 | 816 9 1 5 | 6, 320 127 12 45 | | | | | 310 125 |
| Washington Waukesha Waupaca Waushara | (1) 1 (1) | 40 500 10 | 117 68 80 3,168 | 1,676 959 729 25,074 | 57 7 286 146 | 1,386 127 3,657 2,258 | | | | | 150 100 25 70 |
| Winnebago Wood La Pointe ² PSLV 1994 | (1) | 20 | 78 158 | 959 1,110 | $\begin{bmatrix} 82 \\ 1,010 \\ 2 \end{bmatrix}$ | 1, 457 15, 365 | | | | | 85 322 |
| Menominee and Stock- bridge 2 S H. H. P. 100 Onelda 2 O. J. A. 9 P. 11 C | | | 3 8 | 50 62 | * 8 15 | 50 178 | | | | | ••••• |
| | | | * | W | KOMING | • | | the state of the s | A TOTAL MANAGEMENT AND THE PROPERTY OF THE PRO | | Marie Marie (and an annual and an annual an annual an an annual an |
| The State | | | 26 | 285 | 13 | 282 | 1 | 3 | | | \$1,800 |
| AlbanyBighorn CarbonConverse | | | (1) 2 | 2 23 | . 1 | 5 | | | | * | 150 75 |
| Crook Fremont Laramie Natrona | | · · · · · · · · · · · · · · · · · · · | (1) 4 (1) 17 | 12 47 4 171 | 1 | 80 | | | | | 840 120 410 25 |
| Sheridan Uinta Weston Wind River ² FKLMON# | | | (1) 2 (1) . | 21 1 4 | 1 6 | 9 129 | | | | | 265 115 |

¹ Less than 1 acre.

²Indian reservation.

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

| COUNTIES. | Aeres. | Pounds, | COUNTIES. | Aeres, | Pounds. | . COUNTIES, | Acres. | Pounds. |
|---|-----------------|-------------------|-----------------------|----------------|--------------------------|--------------------------------|------------------|-------------------|
| Alabama | 152 | 56, 290 | California | 1,669 | 1, 146, 000 | Illinois—Continued, Johnson | 9 | 8, 120 |
| Baldwin | 16 | 6, 400 | Butte | 100 | 40,000 | Kane | 6 | 4,000 |
| Barbour Blount | $\frac{2}{2}$ | 1,100 600 | Colusa Fresno | 825 39 | 259, 800 18, 800 | Kankakee Kendall | 11 | 28,500 500 |
| 3utler | 4 | 330 | Glenn | 440 | 416,000 | Knox | 900 | 602,620 |
| Calhoun | (1) 1 | 620 40 | Los Angeles Nevada | 9 | 6, 000 200 | Lake Lawrence | $\frac{1}{216}$ | 1,000 106,480 |
| Chilton | (1) (1) | 20 | San Diego | 6 | 1,000 | [Lee | 2 | 1,250 |
| Coffee | G | 1,950 1,010 | Santa Clara Shasta | 1 7 | 200 | Livingston | 5 93 | 3,000 52,500 |
| Colbert Conecuh | 2 | 200 | Sutter | 741 | 6, 000 898, 000 | McDonough | 18 | 7,000 |
| Cullman Dale | 2 3 | 490 1,100 | | | , | McLean Macoupin | 13 15 | 10,760 5,540 |
| Dekalb | 15 | 5,610 | Colorado | 1,241 | _ 226, 550 | Madison | 11 | 6,020 |
| Fayette Franklin | (1) | 490 120 | Arapahoe | 500 | 5.5 COA | Marion Marshall | 57 8 | 23, 380 1, 600 |
| Geneva | 16] | 5, 300 | Baca | 614 | 55, 800 186, 500 | Mason | 18 | 6,626 |
| Freenc | (1) 7. | 1,000 20 | Bent | 20 20 | 3,000 | Massae Mercer | (1) | 13, 1 0 |
| Henry | 13 | 4,000 | Kit Carson | 20 | 6, 000 6, 250 | Monroe | (1) | 50 |
| JacksonLamar | 3 | 1,090 390 | Prowers | 25 | 14,000 | Montgomery | 44 | 12, 146 1, 300 |
| Lauderdale | 2 6 | 2,000 | Weld | 42 | 5, 000 | Moultrie | 10, 256 | 6, 815, 580 |
| awrenceimestone | 3 | 960 370 | Delaware | 4 | - 3,660 | Ogle Perry | 1 | 400 720 |
| Madison | 17 | 9,400 | | | | Platt | 1, 454 | 950, 710 |
| Marengo | (1) | 20 | Kent | 2 2 | 1, 130 2, 530 | Pope | 5 6 | 3,060 9.70 |
| Marion Marshall | 1 1 | 320 280 | Sussex | 2 | 2, 530 | Putnam | 2 | 2,700 1,500 |
| Monroe | ĩ | 600 | Florida | 34 | 3, 390 | Randolph | 213 | 5,500 |
| Montgomery | (¹) g | 50 8, 310 | | | 0100 | Rock Island | 4 | 86,60 1,80 |
| Randolph | (1) | 30 | Alachua | 5 | 440 | St. Clair | 2 13 | 76 |
| Russell | 3 | 4,040 1,820 | Dade | (1) | * 500 100 | Sangamon | 25 | 8,616 7,40 |
| sumter | 1 | 580 | Madison | (1) | 1,300 | Schuyler | 22 29 | 6,44 |
| Valker Vashington | (1) | 480 150 | Orange | 1 20 | 500 400 | Shelby | 3, 246 | 15,21 $1,826,67$ |
| | | | Suwanee | 1 | 150 | Stark. Stephenson | 15 | 6,00 |
| Arizona | 30 | 21, 100 | | | ĺ | Tazewell | 6 8 | 2,60 5,00 |
| Iraham | 1 | 100 | Georgia | 81 | 18, 100 | Union | 2 | . 89 |
| daricopa | 29 | 21,000 | Bryan | | 000 | Vermilion | 291 | 232, 30 6, 70 |
| Arkansas | 879 | | Burke | (1) | 800 40 | Warren | 70 | 50,00 |
| 1118011000 1111111111111111111111111111 | 0/0 | 304, 690 | Carroll | (3) | 10 | Washington | 87 670 | 18,20 223,77 |
| Arkansas | 23 | 5,860 | Catoosa | (1) | 20 200 | wiii | 19 | 12,00 |
| Buxter Benton | . 10 | 3,860 | Chattooga | (1) | 100 | Williamson | 7 | 4,620 3,400 |
| Boone | 18 40 | 5, 340 10, 080 | Dade Dekalb | (1) | 50 500 | | 1 | - |
| Bradley Calhoun | 1 | 350 | Dooly | ĩ | 500 | Indiana | 815 | 384, 170 |
| Carroll | (1) 45 | 100 5, 460 | Harly | $\frac{2}{11}$ | 1,400 5,000 | Adams | 3 | 1,81 |
| llark lleburne | 3 | 1,200 | Floyd | (1) | 180 | Allen | 5 | 2,32 |
| Columbia | 14 6 | 5, 700 8, 200 | Fulton | 1 | 1,000 500 | Bartholomew | (1) 22 | 8, 60 8 |
| Conway | 2 | 470 | Lowndes | ĩ | 450 | Carroll | 1 | 57 |
| Traighead Trawford | 31 | 800 3,860 | Rockdale | (¹) 1 | 10 500 | Class | (1) | 30.05 |
| Cross | 84 | 32,000 | Thomas | (1) | 100 | Clinton | 29 | 2,05 17,90 |
| Drew | 20 5 | 10, 220 1, 430 | Walker Wayne | (1) | 40 200 | Crawford | 5 10 | 1,58 |
| ranklin | n i | 2,990 | Whitheld | 6 | 4.000 | Dearborn | (1) | 5,18 1 |
| fulton | 27 1 | 10, 150 20 | Wilcox | 2 | 2,500 | Decatur | (1) (1) | 15 |
| rant | (1) | 160 | Idaho | 1 | 900 | Delaware | 2 | 2,80 1,00 |
| reene | 12 6 | 5, 260 2, 500 | | 1 | 800 | Dubols | 7 2 | 2,17 1,00 |
| lot Spring | 1 | 120 | Nez Perce | 1 | 800 | Elkhart Franklin | 84 | 10,10 |
| lowardndependence | $\frac{22}{24}$ | 4,600 7,280 | | | | Fulton | 26 | 11, 22 |
| zard | 5 1 | 8, 160 | Illinois | 95, 187 | 60, 665, 520 | GibsonGreene | (1) 85 | 8,70 |
| ackson | 45 1 | 21,450 100 | Adams | 16 | 10 150 | Hamilton | 2 | 1.60 |
| ohnson | 9 | 7,560 | Alexander | (1) 15 | 10, 150 60 | Harrison Henry | (1) 15 | 6, 68 10 |
| afayette | 9 | 3,060 2,650 | BondBrown | 5 | 2, 960 | Howard | 15 | 13, 25 |
| ee | 15 | 5,200 | Carroll | 12 6 | 7,500 2,050 | Huntington | $\frac{2}{1}$ | 94 58 |
| ittle River | 2 | 850 | Champaign | 486 | 278, 800 | Jasper | 20 23 | 16,00 |
| ogan onoke | 82 27 | 13, 810 9, 450 | Christlan | 2, 446 | 38, 000 1, 210, 140 | Jay. Jefferson | 23 51 | 17,86 23,84 |
| ladison | 6] | 1,850 | Clay | 16 | 1,550 | Jennings | 2 | 71 |
| Ionroe | 7 30 | 3,580 2,000 | Clinton | 16 84, 597 | 7, 500 23, 948, 030 | Johnson | 5 | 1,35 2,00 |
| lontgomery | 4 | 1,800 | Crawford | 105 | 32, 950 2, 738, 710 | Lagrange | 8 | 4,00 |
| evada | (1) 8 | 1,600 | Cumberland Dewitt | 6, 619 10 | 2,738,710 | Lawrence | (1) (1) | · • |
| hillips | 4 | 2,200 | Douglas | 22, 356 | 6,000 14,768,780 | Marshall | 1 | GC |
| ikeope | 4 23 | 1,000 6,630 | Edgar Effingham | 6, 248 210 | 4, 085, 860 92, 500 | Martin Miami | (1) 3 | 1,10 |
| rairie | 31 | 18,730 | Fayette | 53 | 21, 710 | Monroe | 3 | 1,30 1,30 |
| ulaski andolph | 3 40 | 2,000 13,410 | Ford Franklin | 120 12 | 74, 180 4, 620 | Montgomery | (15 6 | 8,5 |
| aline | 11 | 6,790 | Fulton | 70 | 40, 610 | Morgan Noble | (¹) ₁ | [6 |
| cottearcy | 3 2 | 670 | Gallatin | 16 | 9, 810 | Orange | 1 | 2 |
| ebastian | 17 | 410 11, 320 | Greene | (¹) 15 | 200 4, 170 | Owen | (1) 35 | 12,3 |
| evierharp | 1 | 190 | Hangock | 12 | 5,000 | Pike | 1 | 8 |
| tone | 6 17 | 2,620 8,450 | Hardin | 2, 000 | 1, 298, 450 | Porter Pulaski | 15 10 | 6,0 7,0 |
| Inion | 2 | 470 | Iroquois | 19 | 12,700 | Putnam | $\frac{10}{22}$ | 12,00 |
| Vashington | 11 27 58 | 1,890 13,880 | Jackson Jasper | 50 1,496 | 23, 500 651, 560 | Randolph | 10 | 9, 20 1, 20 |
| Vhite | 58 | 14,780 | Jefferson | 138 | 48, 560 5, 200 | Rush | 4 3 | 2, 4 |
| oodruff | 2 | 1,500 | Jersey | 11 | | St. Joseph | 1 | |

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

| COUNTIES. | Acres. | Pounds, | COUNTIES, | Acres. | Pounds, | COUNTIES. | Aeres. | Pounds, |
|---|------------------|---------------------|---|---------------------|-------------------------|------------------------------------|------------------|--------------------|
| Indiana—Continued. | | 0.040 | Kansas—Continued. | | 2 400 | Kentucky-Continued. | 413 | - 0 |
| helby pencer | $\frac{11}{26}$ | 8, 350 12, 900 | Clark | 50 1 | 9, 080 600 | Crittenden Cumberland | (1) 51 | 21,04 |
| tarke | 14 61 | 4,000 { 47,750 } | Cloud | 158 186 | 44, 300 85, 400 | Elliott | 2 | 65 40 |
| ullivan witzerland | 9 | 3,770 | Comanche | 20 216 | 4, 250 71, 200 | Favette | 175 | 87, OC |
| ipton nion | 5 | 7, 170 2, 600 | Coffey Comanche Cowley Crawford | 117 | 89,150 | Fleming Floyd Franklin | 8 | 2, 44 1, 41 |
| anderhurgl | (¹) ₁ | 20 700 | Dickinson Doniphan Edwards | 10 | 7,000 6,600 | Franklin Fulton | 17 | 8, 67 1, 82 |
| ermilion 'igo Vabash | 100 6 | 27, 000 4, 500 | EdwardsElk | 130 63 | 60, 440 16, 350 | Gallatin Garrard | (} | (|
| Varrick Vashington | 4 | 1,800 | Ellsworth | 145 | 48,000 | Graves | 2 | 82 |
| VashingtonVavne | 30 1 | 5,550 1,000 | Ellsworth Finney Ford Franklin Geary | 114 147 | 80, 200 55, 500 | GraysonGreenup | 3 5 | 1, 78 1, 90 |
| Vayne Vells Vhite | 60 | 1,000 24,160 | Franklin | (¹) 15 | 70 6,000 | Hancock Hardin | 2 8 | 85 3, 20 |
| · · | | | Gove | 80 | 18,900 | Harlan | (1) | |
| Indian Territory | 897 | 147, 020 | Grant | 319 869 | 58, 250 57, 930 | Harrison | 9 | 97 2, 88 |
| herokee a | 172 | 56, 960 | Grant Greenwood Hamilton | 15 71 | 8,500 27,920 | Henderson | 80 | 15, 19 50 |
| Chickasaw 2 | 21 22 | 12,620 11,050 | Hamilton | 20 | 1,400 | Hopkins | i | 88 |
| reek ² Juapaw and Peoria ³ | 20 | 9, 890 56, 500 | Harvey Haskell Hodgeman | - 6 50 | 3,000 15,000 | Jackson Jefferson | (1) | 7, 00 |
| luapaw and Peoria | 162 | 56, 500 | Hodgeman | 67 | 18,250 36,580 | Johnson | 5 | 2,20 |
| Iowa | 2,220 | 1, 178, 130 | Jackson | 82 173 | 58, 300 | Knox | 2 | 6 6 |
| dair | 1 | 380 | JewellJohnson | 42 40 | 15, 900 16, 900 | Larue Lawrence | (1) ₂ | 1: |
| llamakee | 2 | 1,030 | Koorny | 138 | 31, 300 | Lec | [| 2, 5 |
| ppanooseudubon | $\frac{12}{28}$ | 6,000 11,500 | KingmanKiowa | 56 149 | 14,020 52,020 | Leslie Letcher | (1) ₂ | . 6 |
| enton | 4 2 | 500 1,500 | Labette Leavenworth | 148 91 | 58, 120 40, 700 | Lewis Lincoln | 2 4 | . 6 1, 4 |
| BooneBremer | 2 | 1,200 | Lincoln | 16 | 5,000 | Livingston | 2 | 7 |
| Buchanan | 8 | 2, 240 1, 600 | Linn Lyon | 85 8 | 5, 900 3, 000 | Logan Lyon | 6 | 2, 2 8 |
| A88 | 3 | 2,000 | Lyon | 5,684 | 2,890,330 | McCracken | 16 18 | 9,2 |
| edarherokee | $\frac{10}{2}$ | 3,700 3,000 | Marion | 502 300 | 181,350 118,800 | McLean | 16 | $\frac{11,4}{2,8}$ |
| larkelayton | 125 10 | 70, 000 7, 000 | Mende | 20 | 3,400 4,000 | Magoffin Marion | 17 | 8,2 5,1 |
| linton | . 50 | 30,000 | Mitchell Montgomery | 2 | 500 | Marshall | i | |
| allas | 8 10 | 5, 600 8, 700 | Morris | 123 83 | 80, 180 84, 840 | Martin Mason | 12 | 8,8 |
| avis | 8 | 1, 490 4, 160 | Morris Morton Nemaha | 296 68 | 51,100 29,000 | Meade | 4 | 1,8 |
| ecaturelaware | 11 | 4,850 | Neosho | 677 | 238,740 | Metcalfe | 2 | 1,9 |
| remont | 12 8 | 7,650 4,500 | Ness | 28 20 | 10,100 12,000 | Monroe Morgan | (1) 1 | 2 |
| reene | 22 24 | 11,000 16,830 | Osage Osborne | 70 388 | 88, 000 96, 400 | MuhlenbergOhio | 5 | $\frac{2,4}{2,0}$ |
| Hamilton Hancock | 8 | 2,500 | Pawnee | 314 | 112,500 185,280 | Oldham | $\frac{1}{2}$ | 5 |
| Iarrison Ienry | 11 44 | 4, 500 13, 940 | Phillips Pratt | 715 771 | 185, 280 272, 580 | Owsley Pendleton | 1 0 | $\frac{6}{2,7}$ |
| da | 42 75 | 8,600 31,100 | Rawling | 584 | 135,790 1,691,090 | PerryPike | (1) | 5, 2 |
| owa | 38 | 27,500 | RenoRepublie | 5, 137 330 | 113, 150 1, 866, 080 | Powell | 1 | |
| efferson ohnson | (1) | 100 86,600 | | $\frac{4,167}{210}$ | 1, 366, 080 122, 000 | Pulaski | (1) | . 6,0 1 |
| ones Leokuk | 1 | 300 | Rice Ruley Russell Sallne Sedgwiek Seward Shawnee | (1) 34 | 50 | Rowan | }1 1 1 | 1 |
| .ee | 20 4 | 9, 800 4, 480 | Saline | 494 | 11,100 207,100 | Russell | `´20 | 8, 0 |
| dnn ouisa | 89 | 27, 500 1, 150 | Sedgwick | 86 52 | $12,000 \ 12,050$ | Shelby Simpson Spencer | 19 | 10, 0 2, 9 |
| ucas | 6 | 2, 250 | Shawnee | 107 | 74, 250 | Spencer | (1) | |
| yon ladison | 20 7 | 8,000 4,400 | Sheridan | 1,307 | 305, 910 1, 750 | Taylor. Todd | 1 | |
| [ahaska | 8 52 | 5,060 88,500 | Smith Stafford | 110 1,684 | 19,800 553,710 | Trigg | (1) 23 | 11, f |
| larion | 28 | 10,000 | Stanton | 693 | 155,650 | Union | 6 [| 2,7 |
| Iills Ionona | 15 16 | 6, 250 7, 100 | Stevens | 1,054 | 267,680 1,300 | Warren | . 8 5 | 8,8 2,7 |
| Ionroe | (¹) 36 | 50 24, 200 | Thomas | 552 32 | 110, 300 6, 900 | Wayne | 3 | 1,9 |
| Brien | 28 | 10,000 | Wabaunsee | 17 | 7,900 | Wolfe Woodford | 2 | |
| age lymouth ocahontas | (1) 60 | 37,600 200 | Wallace | 44 248 | 15,900 171,800 | | 30 | . 18,0 |
| ocahontas | \1\ 34 | 50 16, 300 | Washington | 394 | 108, 640 37, 410 | Louisiana | 107 | 41, |
| olk | 2 | 1, 100 | | 105 | | Acadia | 17 | 4,1 |
| cott helby | 85 7 | 13,600 4,000 | Kentucky | 839 | 884,550 | Avoyelles | 13 | 5, |
| ama | 5 | 4,000 | Adair | 65 | 38, 210 | Bossier | 1 40 | 20, |
| nionan Buren | (1) | 400 20 | AllenBarren | (¹) 9 | 40 | East Baton Rouge East Feliciana | i 1 | , |
| /apello | (1) | 100 356, 130 | Bell | i | 8,120 380 | Lafavette | 14 | 4,5 |
| /arren /ashington | 141 | 72,500 | Bourbon Boyd | (1) | 4, 300 20 | Livingston | 16 4 | 2, 8, |
| VayneVabster | 83 50 | 31, 120 46, 000 | Boyle | 47 | 10,950 | Maryland | 93 | 85, |
| /right | 439 | 115,000 | Breathitt | 1 | 510 290 | | | ου, |
| Kansas | 34, 383 | 11, 813, 310 | Breckinridge Bullitt | 1 3 | 400 2,040 | Allegany | (¹) | 8, |
| llan | 7 050 | E00 100 | Butler | 10 | 3,350 | Baltimore | (1) | ., |
| llennderson | 1,952 69 | 566, 480 19, 200 | Caldwell | 2 | 600 550 | Caroline | (1) | 21, |
| tchison | 120 | 1,000 42,000 | Calloway Campbell Carlisle | 2 | 730 12,000 | Charles Frederick | (¹) 14 | 3, |
| Bourbon | 80 | 19,480 | Carroll | 25 1 | 400 | Harford | . 5 | |
| BrownButler | 22 184 | 12, 300 53, 480 | Carter | 8 3 | 8, 240 1, 290 | Howard | 1 1 | |
| Chautauqua | 29 | 6,340 | Clark Clay Chilton | i | 1, 290 700 | Montgomery | (1) | 1, |
| herokee | 72 | 10,800 | Class | 8 | 780 | Washington | 1 . 8 | |

¹ Less than 1 acre.

² Indian nation.

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

| COUNTIES. | Acres, | Pounds, | COUNTIES. | Aeres, | Pounds. | counties. | Acres, | Pounds. |
|---------------------------------|---|------------------------------|---|----------------|--|---------------------------------|---|---------------------|
| Massachusetts | 11 | 7,050 | Missouri—Continued. | 2 | 810 | Nebraska-Continued. | 32 | 4 P |
| Franklin | 1 | 650 | Cooper | 38 41 | 15,050 | Fillmore | 194 | 15,000 45,790 |
| Hampshire | 10 | 6,400 | Dade | 110 | 16, 900 80, 240 | Frontier | 38 458 | 6,800 77,420 |
| Michigan | 51 | 23,620 | Dallas | 21 114 | 8, 220 76, 020 | Gage Gosper | 12 30 | 6, 000 8, 000 |
| Allegan | 5 | 3,000 | Dekalb Dent | 202 8 | 72, 100 5, 180 | Hall Harlan | $\frac{22}{406}$ | 17, 600 106, 300 |
| Barry | (1) 4 | 2,000 120 | Douglas | 5 | 2, 400 900 | Hitchcock | 399 58 | 140, 280 88, 000 |
| Hillsdale Kalamazoo | `´2 8 | 200 4,800 | Franklin Gasconade | 28 | 12,620 890 | Jefferson Johnson Kearney | 8 | 1,500 |
| Monroe | 22 | 9,800 | Gentry | 58 | 30, 790 | Knox | 52 15 | 24,000 4,000 |
| Saginaw Van Buren | 4 | 2,000 1,000 | Greene | 28 82 | 7,490 87,750 | Lancaster Lincoln | 146 280 | 63,000 116,600 |
| Washtenaw | 2 | 1,200 | Harrison | 35 8, 753 | 14,600 1,177,950 | Nance. Nuckolls | 26 | 9, 370 700 |
| Minnesota | 149 | 76, 960 | Hickory | 19 | 4,410 16,000 | Otoe | 11 6 | 3, 700 2, 250 |
| Benton | 2 | 500 | Holt Howard | 16 | 7,570 | Pawnee | 254 | 110, 340 |
| Blue Earth | $\frac{4}{29}$ | 2,600 18,000 | Howell | 20 4 | 6, 150 3, 400 | Polk | $\frac{1,051}{126}$ | 498,000 22,000 |
| Crow Wing | 1 | 350 | Jasper Jefferson | 33 5 | 11, 300 2, 430 | Richardson Rock | 17 13 | 9, 400 6, 600 |
| Fillmore | 6 2 | 5,000 2,000 | Jefferson Johnson Knox Lacledo | 161 41 | 60, 640 22, 140 | SalineSaunders | 1 428 | 300 223, 900 |
| Goodhue | 4 | 3,000 1,000 | Lacledo | 15 | 6,870 | Seward | 207 | 126,000 |
| Lesueur | 2 21 | 800 4,900 | Lawrence | 28 9 | 12, 080 4, 030 | SheridanSherman | 3 3 | 1, 220 700 |
| Martin Ottertail | 36 | 23,000 | Lewis | $\frac{6}{2}$ | 3,300 820 | ThayerThurston | 107 9 | 62, 800 6, 000 |
| Rice | 7 | 1,000 3,500 | Linn Livingston | 3 118 | 3,000 54,420 | Washington Webster | . 8 90 | 6, 000 38, 200 |
| Rock Scott | 20 | 6,000 1,810 | McDonald | 24 | 7, 190 28, 850 | York | ä | 1, 100 |
| Stearns Wright | 4 2 | 3,000 1,000 | Madison | 78 | 1,450 | New Jersey | 11 | 4, 810 |
| Mississippi | 214 | | Maries | (1) 10 | 3, 460 30 | _ | | |
| Mussissibh | 214 | 148,750 | Mercer | . 4 | 3, 180 7, 830 | Burlington Cumberland | 5 | $\frac{400}{2,530}$ |
| Alcorn | (') 1 | 200 300 | Moniteau | 31 | 14, 310 | Hunterdon | (¹) ₂ | 600 600 |
| Benton | 8 | 1,060 | Monroe Montgomery | 19 30 | 5, 790 13, 600 | Middlesex | (1) | 70 |
| Calhoun Chiekasaw | {1} 1 | 20 40 | Morgan Newton | 152 18 | 38, 650 6, 580 | Salem | 1 | 600 350 |
| Choctaw | (1) | 60 1,500 | Nodaway Oregon | 1 | 640 3,570 | Sussex | 1 | 200 |
| Clarke | , <u>, , , , , , , , , , , , , , , , , , </u> | 2,300 100 | OsagoOzark | i | 300 1,990 | New Mexico | 14 | 5, 800 |
| Clay | {i} , | 200 | Perry | 5 | 2,480 | Donna Ana | 9 | 5, 300 |
| Copiah De Soto | 5 | 2,150 4,050 | Phelps | 455 8 | $egin{array}{c} 161, 150 \ 2, 220 \ 15, 740 \ \end{array}$ | Taos | 5 | 5, 300 500 |
| Hinds | (¹) 40 | 32, 150 50 | Pike | 30 | 15, 740 600 | New York | 856 | 201,060 |
| Itawamba Jasper | (1) | 240 20 | Polk Pulaski | 70 5 | 17, 250 2, 390 | · · | 1 | 200 |
| Lalayette Lauderdale | 1 | 340 | Dulman | 5 | 4, 200 48, 140 | Broome | ī | 310 |
| Lee | 5 | 2,900 2,820 | Randolph | 107 11 | 6,510 | Chautauqua | 5 2 | 2,000 1,000 |
| Marshall Monroe | (¹) (1) | 90 24,000 | Rails Randolph Ray Reynolds Riploy St. Charles | 6 2 | 3, 400 860 | Montgomery | 68 1 | 32,000 800 |
| Montgomery | (1) | 500 100 | Ripley | 2 8 | 1, 010 8, 300 | Oneida Orange | 1 | 600 850 |
| Oktibbeha Panola | 5 68 | 6, 100 54, 600 | St. Clair | 876 5 | 191, 490 1, 810 | Otsego | 2 | 1,000 |
| Pontotoe | 1 | 420 | St. Francois | 4 | 2, 280 | St. Lawrence | $\begin{array}{c} 1 \\ 211 \end{array}$ | 1,000 128,800 |
| PrentissQuitman | 1 1 | 2,880 250 | St. Louis Saline Schuyler | 6 208 | 1,000 189,980 | SchoharieSuffolk | 61 1 | 33, 400 100 |
| Quitman Simpson Sunflower | (3) | 150 30 | Schuyler | $\frac{2}{57}$ | 1,500 25,320 | | 07 | |
| Tate | 1 5 | 700 1,440 | Scott Shannon | <pre>{}</pre> | 70 110 | North Carolina | 67 | 30, 490 |
| Tishomingo | (1) | 130 | Shelby | ` 12 | 4, 180 | Alleghany | (¹) 2 | 210 |
| Tunica Wayne | 3 | 1,700 500 | Stone | 15 15 | 8, 150 6, 120 | AsheBuncombe | , | 690 2,460 |
| Wayne Yalobusha Yazoo | 8 | 150 10 | Sullivan | 5 | 1,670 2,280 | Burke Caswell | (1) | 1,020 150 |
| Missouri | | 8, 693, 870 | Taney Texas Vernou | 8 167 | 3, 250 53, 060 | Catawba | 1 9 | 450 5,800 |
| DI100011111 | 10, 410 | 5,000,000 | Warren | 5 | -1,230 | Clay Davidson | 1 | 510 60 |
| Adair | $\frac{21}{1}$ | 15,800 840 | Washington | 10 | 2, 490 2, 500 | Davie | (1) (1) | [30 |
| Audrain | 201 | 50,780 | Wayne Webster Worth | 6 40 | 1, 450 36, 100 | Forsyth |)1) (1) | 100 200 |
| Barry | 93 441 | 16,590 121,630 807,040 | Wright | 10 | 4, 200 | Guilford | (1) | 2,060 |
| BatesBenton | | 1 274, 370 | Nebraska | 6, 627 | 2, 788, 290 | Iredell | 8 2 | 1,090 |
| Boidinger | 3 | 2,270 50,700 | Adams | 36 | 18, 370 | McDowell | (1) (1) | 20 |
| Buchanan | 56 | 23, 250 | Antelope | 15 | 6,000 | Macon | 4 | 2, 240 |
| ButlerCaldwell | 94 | 66,000 | Buffalo | 13 55 | 4,000 20,000 | Martin | 10 1 | 4,000 |
| CallawayCamden | 27 37 | 23,070 13,650 | BurtButler | 60 60 | 1,000 30,000 | Person Pitt | 1 7 | 3,00 |
| Cape Girardeau Carroll | 11 | 13,650 4,780 8,100 | Cass | 1,726 | 776, 580 5, 000 | Rowan | 1 | 30 |
| Carter | (1) | 80 | Chase | 30 22 | 11,550 10,000 | Swain Washington | 1 3 | 1, 50 |
| Cass | | 11, 400 1, 500 | ColfaxCuming | 5 | 2,600 | Watauga Yancey | 8 | 2,77 |
| Chariton | 7 | 2,600 4,110 | Custer | 37 27 | 15,500 12,000 | North Dakota | | |
| Clark. | 5 | 2,500 4,000 | Dodge Douglas Dundy | (1) | 120 6,000 | 11 | | |
| W-17-1 | 63 | 58,900 | II Town day | 55 | 1 35, 700 | Towner | .\ 3 | 2,00 |

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— | | , | Tennessee-Continued, | | |
| Adams | 6 | 0.00 | Continued. Bradford | 3 | 1,670 | Henderson Henry | 18 | 6, 8 |
| Allen | (1) | 2,600 80 | Bucks | 16 | 6,530 | Hickman | 3 3 | 1, 10 1, 60 |
| Ashland | 1 | 500 | Cambria Center. | (1) | 100 1,000 | Humphreys Jackson | 87 | 11, 9 |
| Athens | (1) | 4,000 200 | Chester | . 3 | 1,330 | James | 6 1 | 2,00 |
| Auglaize | 95 | 76,000 | CrawfordCumberland | . 2 | 1,000 | Jenerson | 25 | 12, 5 |
| Belmont Brown | $\frac{1}{2}$ | 680 1,000 | Dauphin | 5 | 1,250 1,560 | Johnson | 2 6 | 7; 3, 0 |
| Butler | 78 | 50,200 | Delaware | 3 | 2,000 | l Lauderdale | 2 | 5,0 |
| Carroll Champaign | (1) 162 | 190 110,610 | Franklin | 5 3 | 2,630 1,540 | Lawrence Lewis | (1) | 13 |
| Clark | 4 | 2,750 | Fulton | 1 | 720 | Lincoln | 2 | 20 69 |
| Clermont | 3 | 1,600 | Greene Huntingdon | (1) 4 | 2, 170 70 | Loudon McMinn | . 8 | 3, 11 |
| Crawford | (1) (1) | 200 20 | Indiana | \1 \ | 120 | MCNury | 1 1 | 1,5. |
| Cuyahoga Darke | 2 | 1,000 | Jefferson Juniata |)1 (1) | 10 320 | Macon | 2 | -17 |
| Defiance | 57 | 37,000 700 | Lackawanna | (-) 6 | 4,000 | Madison | (1) 8 | 2, 6 |
| Delaware | 2 | 800 | Lancaster Lawrence | 13 | 6, 740 | Marshall | 3 | 1, 1 |
| Fairfield Fayette | 2 15 | $1,200 \\ 10,000$ | Lebanon | 1 4 | 700 2,030 | Maury Meigs | 10 | 5, 03 1, 95 |
| Franklin | 60 | 45,500 | Lehigh | (1) | 180 | Monroei | 33 | 23, 51 |
| Fulton | 6 6 | 3,000 3,160 | Lycoming Mercer | (1) 2 | 130 1,060 | Montgomery Moore | 3 | - 87 |
| Greene | 6 | 4,520 | Millin | (1) (1) | 80 | Obton | 49 | 35, 35 36, 10 |
| Guernsey | 2 | 700 | Monroe Montgomery | (1) , | 2,400 | Overton | 12 | 4, 66 |
| Hamilton | (1) 2 | 900 100 | Northampton | 6 | 3,580 | Pickett | (1) 6 | 1,94 |
| Henry | . 4 | 2,200 | Northumberland Perry | 8 | 4,430 | POIK | 8 | 1,0 |
| Highland Hocking | (1) 12 | 5,820 60 | Philadelphia | 2 1 | 670 800 | Putnam Rhea | (¹) | 16 |
| Holmes | 3 | 2,250 | Snyder | ī | 350 | Roane | 17 | 5, 97 |
| Huron Knox | .//\ 1 | 240 | Somerset | (1) 6 | $\frac{20}{1,780}$ | RobertsonRutherford | 1 | 32 |
| Lawrence | ·(1) 2 | 100 900 | Warren | ĭ | 530 | Scott | (1) 43 | 11, 5 |
| Licking | 6 | 5,100 | Washington Westmoreland | 71\ 2 | 1,040 240 | Sequatchie | 1 | 56 |
| Mahoning | $\frac{1}{22}$ | 15,100 | York | (¹) 87 | 19,860 | Sevier | 11 6 | 3,90 2,32 |
| Medina | $\begin{bmatrix} 22 \\ 2 \end{bmatrix}$ | 700 | South Carolina | | | Smith | 36 | 19, 17 |
| Meigs | 10 | $6,420 \mid 16,420 \mid$ | l l | 21 | 11,280 | SullivanSumner | 18 523 | 6,50 158,16 |
| diami | 22 27 | 15,780 | Barnwell | 12 | 8,400 | Tipton | 22 | 18, 89 |
| Monroe Montgomery | 8 40 | 6,270 | Greenville | (1) 7 | 2,000 | Trousdale | 107 | 80, sj |
| morgan | (1) 40 | 80,950 280 | Laurens | (1) | 2,000 | Unicoi Union | (1) | 6,05 |
| Morrow | (1) | 60 | Richland York | 2 | 840 | Warren | 1 | 32 |
| Muskingum Noble | (1) | 270 8, 120 | | (1) | 20 | Washington Wayne | 19 | . 8,91 71 |
| Paulding | 2 | 900 | South Dakota | 239 | 100,570 | Weakley | ã l | 2,88 |
| Perry Pickaway | (1) 2 | 1,290 | Bonhomme | 47 | 87 000 | White Williamson | 1 000 | 2,48 |
| Pike | ā | 2,480 | Clay | 30 | 87,000 14,000 | Wilson | 1,960 10 | 471, 44 3, 77 |
| Preble | 18 | 13,080 | Grant Hanson | 10 | 6,000 550 | | | • |
| Ross. Sandusky | 15 4 | 6,600 2,000 | Hutchinson | 15 | 8, 350 | Texas | 8, 743 | 1,638,15 |
| Scioto | 4 | 1,960 | Lincoln Minnehaha | 5 | 4,000 | Anderson | 9 | 2,25 |
| Shelby Fuscarawas | 25 2 | 18,100 | Potter | 8 7 | 4,800 4,000 | Angelina | (1) | ī. |
| Jnion | 8 2 | 4,000 | Roberts | 2 | 720 | Armstrong Austin | 15 52 | 10,00 35,00 |
| Van Wert Varren | 12 | 9,860 | Turner | (1) | · 200 250 | Bandera | 5 | 1,00 |
| Vashington | 13 2 6 | 920 | Union | 113 | 20, 700 | Bastrop | 23 | 4,30 |
| Vayne Villiams | 6 3 | 2,000 | Tennessee | 3,444 | 1,015,460 | Bee | 118 | 2,00 50,04 |
| Vood | 10 | 2,500 4,400 | - | o, rr | 1,010,400 | Bell | 4 | 2,00 |
| | | , | Anderson | 5 | 2, 180 | Bexar Bosque | 40 171 | 8,00 90,63 |
| Oklahoma | 12,366 | 3, 418, 490 | BedfordBenton. | 21 | 5,820 | Bowle | 74 | 14,04 |
| Beaver | 25 | 4,200 | Bledsoe | (1) 1 | 50 400 | Brown | 12 19 | 2,65 8,00 |
| Blaine | 267 | 99, 210 | Blount | 7 | 2,990 | Burleson | 18 | 11,00 |
| Canadian Develand | 872 120 | 145,600 | Bradley | 2 11 | 580 3, 450 | Burnet Caldwell | (1) | . 8 |
| uster | 302 | 47,650 98,390 | Cannon | 25 | 9,920 | Camp | (1) | 80 4 |
|)ay | 25 672 | 4,600 | Carroll | 10 10 | 8,020 2,660 | Cass. Cherokee | \1\frac{1}{1} | 10 |
| ewey | 408 | 198,070 145,520 | Chester | 5 | 2,840 | Childress | 80 | 15,66 3,00 |
| rant | 771 | 266, 160 | Claiborne Clay | 21 | 5,760 | Clay | 26 | 10,00 |
| reer | 72 72 | 29,410 | Cocke | (1) ₂₄ | 20 14,950 | Coke Coleman | 16 10 | 7,00 |
| ingfisher | 494 | 14,600 142,640 | Coffee | 84 | 12,630 | Collin | 15 | 6,00 11,50 |
| dneoln | 165 348 | 59, 250 155, 480 | Crockett | 10 25 | 5,510 8,170 | Colorado | 15 | 4,50 |
| oble | 249 | 98, 950 | Decatur | 7 | 2, 140 1, 220 | Comal | 69 | 90 84,30 |
| klahoma | 300 | 98,950 164,680 | Dekalb Diekson | 8 | 1,220 | Cooke | 84 | 34, 40 |
| ayne | 946 192 | 267, 760 33, 700 | Dyer | 1 | 2,580 750 | Coryell Dallas | 2 30 | 7, 80 |
| ottawatomie | 188 | 73,000 | Fayette Fentress | 29 | 15,900 | Deaf Smith | 1.05 | 41,00 |
| VashitaVoods | 60 6,086 | 14,000 1,292,670 | Franklin | 3 2 | 960 1,100 | Delta Denton | 47 | 10 |
| oodward | 10 | 4,500 li | Gibson | 9 | 4,950 | Dewitt | 50 | 28, 76 14, 74 |
| sage and Kaw 2onca and Otoe 2 | 2 220 | 2,000 | Giles | 9 7 | 8,490 2,300 | Ellis | 15 | 9,10 |
| | - 1 | 56,500 | Greene | 37 | 9,610 | Falls | 26 80 | 7,50 19,68 |
| Pennsylvania | 221 | 114,610 | Grandy Hamblen | 1 | 310 | Fannin | 71 | 25, 80 |
| deme | | | Hamilton | 10 | 3,440 1,250 | Fayette Fort Bend | 80 195 | 21,70 87,50 |
| dams | 53 | 29,720 1,200 | Hancock | 2 | . 580 [] | Frankiin | 5 | 1,00 |
| edford | 7 | 2,740 | Hardeman Hardin | 11 19 | 3,420 2,980 | Freestone | 5 | 3,50 |
| lerks | 9 | 6,980 | Hawkins | 4 | 1,220 | Goliad | 8 8 | 4,00 1,00 |
| | 1 1 | 800 1 | Haywood | 2 1 | 380 | Gonzales | 8 | ~, 98 |

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

| COUNTIES, | Acres, | Pounds. | COUNTIES. | Aeres. | Pounds, | COUNTIES. | Acres. | Pounds, |
|---------------------------|-------------|--|----------------------------|---|------------------|-----------------------|-------------------|------------------|
| | | halate that the property of the second | | | | | | 1 17(11(1)) |
| Texas—Continued. | 140 | 50,000 | Utah | 19 | 4,830 | Washington | 67 | 20,000 |
| GraysonGuadalupe | 148 37 | 53,900 7,000 | 774 . 1 | | | | | |
| Hamilton | 11 | 5,550 | Utah | 5 7 | 1,650 1,400 | Garfield | 67 | 20,000 |
| Hardeman | 5 5 | 3,000 2,400 | Washington | 7 | 1,780 | West Virginia | 82 | 32, 570 |
| Hays | 7 | 2,000 | Virginia | 1 500 | 000 000 | | | |
| Henderson | 1 1 | 500 | Virginit | 1,762 | 663, 390 | Barbour | 1 | 280 |
| Hill | 158 (1) | 95, 200 100 | Accomac | (1) | 800 | Berkeley Braxton | (1) | 100 |
| Hopkins | 8 1 | 2, 150 | Albemarle | 3 | 1,000 | Cabell | 12 | 4,760 |
| Houston | 16 547 | 4,500 364,300 | Amelia | 8 | 1,000 | Calhoun | 2 | 710 |
| Jack | 10 | 4,000 | Appomattox | 28 | 6,140 670 | Doddridge Gilmer | 1 3 | 1, 080 |
| Jackson | (1) | 150 | Augusta | รี | 1,260 | Grant | ĭ | 1,00 |
| Jusper | (1) | 20, 100 | Bath | (1) | 20 | Greenbrier | (1) | 170 |
| Johnson | 43 | 1,800 | Bedford Botetourt | (1) 15 | 4,110 170 | Hampshire. Hardy | 1 8 | 800 1,120 |
| Kaufman | 54 | 20,330 | Brunswick | 18 | 4,450 | Harrison | - 5 | 2,560 |
| Lamar | 85 | 15,600 | Buchanan | (1) | 30 | Jackson | 11 | 4,790 |
| Lampasas | 2 58 | 26, 270 | Buckingham Campbell | 13 | 7,940 870 | Jefferson | /\ 1 | 300 |
| Lee | 11 | 3,500 | Carroll | 2 | 1,170 | Lewis | (1) | 850 |
| Leon | 35 | 12,000 | Charlotte | (1) | 20 | Lincoln | (1) | 40 |
| Limestone McCulloeh | 2 5 | 2,000 | Chesterfield | ` 10 | 2,000 700 | Logan McDowell | (1) 3 | 30 |
| McLennan | 19 | 10,000 | Craig | (1) | 20 | Marion | (1) | 1,210 210 |
| Madison | 2 | 600 | Culpeper | `′46 | 24,780 | Mason | 14 | 3, 830 |
| Montague | 15 | 6,150 10,000 | Dinwiddie Fanguier | /1\ | 1,200 | Moreor | a, 8 | 1,500 |
| Montgomery Naeogdoches | 45 | 500 | Floyd | (1) 3 | 120 990 | Mingo | (1) | $120 \\ 2,410$ |
| Navarro | 1 15 | 7,500 | Fluyanna | 2 | 1,630 | Monroe | 3 | 880 |
| Nucces | 56 | 20,500 | Franklin | 5 | 1,890 | Morgan | 1 | 500 |
| Palo Pinto | 10 5 | 5,000 720 | Frederick | $\frac{2}{2}$ | 600 830 | Nicholas Pendleton | (1) 2 | 1,100 70 |
| Polk | 10 | 8,800 | Grayson | 2 | 580 | Pleasants | \1\frac{1\}{2} | 20 |
| Rains | 1 1 | 820 | Greene | 5 | 1,730 | Pocahontas | (1) | 100 |
| Red River | 19 4 | 5,600 1,000 | Halifax Hanover | 60 | 720 15,000 | Putnam Raleigh | (1) | 300 170 |
| Runnels. | 4 | 2,000 | Henry | (1) | 10 | Randolph | \i\ | 20 |
| Rusk | 20 | 12,560 | Highland | (1) | 120 | Ritchie | 2 | . 680 |
| San SabaShelby. | (1) | 8,200 50 | Isle of Wight Lee | 1,858 | 529,620 1,860 | Roane | {;} | 20 80 |
| Smith | 15 | 5,670 | Loudoun | 10 | 2,660 | Unshur | 2 | 1,080 |
| Somervell | 15 | 4,600 | Louisa | \(\begin{pmatrix} 1 \\ 1 \\ \end{pmatrix}\) | 80 | Wayne | (1) | 1.80 |
| Stephens | 7 2 | 8,100 1,200 | Montgomery Nansemond | (1) | 20 1,600 | Webster | (1) | 450 160 |
| Taylor | 2 | 1,000 | Page | 2 | 610 | Wood | \i\ | 50 |
| Throckmorton | (1) | 80 | Powhatan | (1) | 50 | | ` ' | · · · · |
| Titus | 7 30 | 5,100 | Prince George Roanoke | 1 | 120 330 | Wisconsin | 64 | 38, 850 |
| Tom Green | 51 | 8,000 86,000 | Rockbridge | 2 | 560 | | | |
| Trinity | 11 | 4,100 | Rockingham | 10 | 6,420 | Columbia | 1 | 800 |
| Van Zandt | 42 | 25,400 | Russell | 2 | 580 | Dane | (¹) ₂₀ | 200 |
| Waller | 192 11 | 82,200 1,800 | Scott | 15 | 370 4,050 | Grant Green | 20 | 14,500 1,009 |
| Wharton | 110 | 45,500 | Smyth | 8 | 4,840 | Lafayette | ĩ | 1,200 |
| Wiehita | 80 | 4,000 | Spottsylvania | (1) | 100 | Pierce | 7 | 3,500 |
| WilhargerWilliamson | 32 41 | 6,500 28,600 | Warren | 1 4 | 120 1,920 | Rock | 7 | 1,700 4,850 |
| Wilson | 62 | 14,820 | Wise | 1 2 | 1,180 | Vernon | i | 1 300 |
| Wise | 121 | 35, 800 | Wythe | 8 | 1,380 | Walworth | 12 | 6, 300 4, 500 |
| Wood | 14 | 5, 220 | Petersburg city | 100 | 25,000 | Waukesha |) ¥ | 4,500 |

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

| COUNTIES. | Aeres. | Pounds. | COUNTIES. | Acres, | Pounds. | COUNTIES. | Acres. | Pounds, |
|--------------------------|--|--|-----------------------------|--|-------------------------|--------------------------------|--|-----------------------------|
| Alabama | 1 | 440 | Maryland | (₁), | 230 | New York—Continued. Orleans | 8 | 3, 200 |
| Colbert | $\binom{1}{1}$ | 20 | Baltimore | | 20 | Oswego | 7 090 | 3, 200 37, 400 |
| Lauderdale | (1) | 100 200 | Carroll | | 100 | Otsego St. Lawrence | 7,038 | 4,115,300 11,100 |
| Limestone | | 20 | Garrett Harford | | 100 | Schenectady | 11 | 8,300 |
| Winston | (1) (1) | 1.00 | | 1 | ĺ | Schoharie | 5, 962 | 3,752,700 1,700 |
| Arizona | 1 | 600 | Massachusetts | 18 | 7, 180 | Steuben | 101 | 140,640 |
| G - 1.15 - | | And | Berkshire | 10 | 5,000 | Ulster Wayne | (1) | 100 5,800 |
| Cochise | 1 | 600 | EssexFranklin | | 50 80 | Yafes | 5 | 1,500 |
| Arkansas | 1 | 580 | Middlesex | 2 | 2,000 | North Carolina | (1) | 85 |
| Benton | (1) | 10 | Plymouth | (1) | 100 300 | Castun | | 40 |
| Boone | (1) (1) (1) | 100 | Michigan | 10 | 3, 560 | Gaston Yancey | | 60 25 |
| Carroll | (1) | 100 200 | | | | Ohio | 3 | 2,910 |
| Garland | | 10 | Calhoun | | 1,600 | (7110) | | 2, 910 |
| Logan White | (1) (1) | 10 100 | Cass | (1) ,, | 200 1,500 | Athens | {} | 70 |
| | | | KalkaskaLeelanaw | (1) | 200 | Belmont | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 50 30 |
| California | 6, 890 | 10, 124, 660 | OttawaVan Buren | - }}} | 40 20 | Coshocton | . 2 | 1,800 |
| Alameda | 280 | 507,000 | van Buren | (-) | | Hardin Huron | (1) | 10 800 |
| Kings | 50 | 1,500 195,100 | Minnesota | (1) | 51 (| Lawrence | (4) | 20 |
| Lake | 121 983 | 195, 100 1, 418, 500 | Blue Earth | | 4 | Mahoning Monroe | (1) | 20 10 |
| Modoc | (1) | 200 | Carleton | | 8 | Montgomery | (1) | 10 |
| Napa Riverside | 40 25 | 53,000 15,500 | Chippewa Houston | | 4 85 | Muskingum Pike | (3) | 10 10 |
| Sacramento | 1,224 | 2,384,600 | | | | Seioto | \i\ \ | 20 |
| San Benito Santa Cruz | 34 313 | 40,000 474,340 | Mississippi | | 15 | Tuscarawas | (1) | 30 20 |
| Shasta | 54 | 38, 400 | Hancock | ************************************** | 76 | , " | , , | |
| SiskiyouSonoma | $\frac{12}{2,063}$ | 2,400 3,118,200 | f. 1 | 1 1 | 15 | Oregon | 15, 433 | 14, 675, 577 |
| Sutter | 126 | 111,920 | Missouri | 1 | . 883 | Baker | (1) 328 1.651 | 100 |
| Tulare | 25 600 | 4,000 693,800 | Audrain | /1) | 6 | BentonClackamas | 828 | 262,640 |
| Yuba | 940 | 1,066,200 | Bollinger | (') 1 | 10Ď | Clatsop | 1,651 27 | 1,513,5 00 81,800 |
| Idaho | 63 | 58,870 | Callaway | (1) | 25 40 | Douglas | 283 | 272,500 50 |
| | | | Daviess | }\ | G | Jackson | (1) 93 | 109, 400 |
| Bear Lake | (¹) | 10 | Douglas Franklin | | 6 18 | Josephine Lane | 160 879 | 168,000 869,900 |
| Canyon | (1) 63 | 58, 400 100 | Grundy McDonald | [[3] | 12 | Linn | 589 | 451, 654 |
| Fremont | $\binom{1}{1}$ | 360 | McDonald | | 12 10 | Marion | 6, 236 | 5,750,688 80,500 |
| Illinois | 2 | 690 | Mercer |] }i(] | 20 | Polk | 2,568 | 2,683,800 |
| | | | Morgan | | 10 40 | Union | 720 | 2,200 776,800 |
| Clark Cumberland | | 10 10 | Polk Pulaski | | 20 | Yamhill | 1,801 | 1,752,845 |
| Jefferson | \1\frac{1}{2} | . 10 | Pulaski Ste, Genevieve | <u>}:</u> { | 25 6 | Pennsylvania | 13 | 13,710 |
| Knox. Lawrence | (1) | 500 40 | Texas | 115 | 20 | 1 Chinayi v toliko | 10 | 10, 710 |
| Perry | (1) (1) (1) | 10 | Webster | (1) | 12 | Adams | (1) | 200 |
| PopeRiohland | {i} | 10 | Nebraska | (1) | 50 | Allegheny | (1) | 60 30 0 |
| Tazewell | (1) | 20 | | | | Beaver | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 200 |
| Wabash : Wayne | (1) (1) | 10 10 | Adams Boone | | 10 40 | Bedford | {i} | 400 100 |
| Indiana | 1 | 640 | Nevada | | | Bradford | -1 | 8, 100 50 |
| | | | Nevuon | (1) | 100 | Butler | (1) | 800 |
| Allen | (1) | 100 | Humboldt | | 100 | Cambria | (1) 2 | 1,300 |
| Blackford | (1) | 10 | New Hampshire | (1) | 60 | Center | (i) | ŝŏ |
| Carroll Cass | (1) (1) | 80 15 | | | .,0 | Chester | (1) | 40 700 |
| Grant | }1 \ | 10 | Hillsboro | | 40 20 | Clearfield | . 1 | 800 |
| Greene Harrison | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 100 | | | | Clinton | (3) | 140 80 |
| Jay | } 1{ | 100 | New Jersey | | 75 | Crawford | (1) | 100 |
| Lawrence | \1\{1\} | 10 75 | Atlantic | | 10 | CumberlandElk | (1) | 10 200 |
| Wayne | \i\ | 80 | Bergen | l | 15 | Erie | 1.1 | 800 |
| Iowa | (1) | 120 | Burlington | | 50 | Fayette | (1) (1) | 200 200 |
| Keokuk | | The second secon | New York | , , , | 17, 332, 340 | Fulton | (1) | 100 |
| Lucas | | 20 10 | Albany | 98 | 43, 700 | Greene | (1) | 500 150 |
| Monroe | | 80 | Allegany | 3 | 1,000 | Indiana | 715 | 850 |
| Polk Warren | | 20 10 | Broome Cayuga | 5 14 | 4,000 7,400 | Jefferson Juniata | <u>}</u> | 900 50 |
| Washington Wayne | | 10 | Chenango | 393 | 296, 900 | Lehigh | (1) | 200 |
| |] | 20 | Clinton Cortland | 11 3 | 4,000 800 | Lycoming | {i} | 10 200 |
| Kentucky | 4 | 1,668 | Delaware | 8 | 8,600 | Montgomery | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 100 |
| Daviess | (¹) | 20 | Dutchess | 1 | 200 200 | Northumberland | /1 \ | 100 15 |
| Garrard | 3 | 1,300 | Franklin | 1,584 | 1,016,800 | Somerset | (1) | 400 |
| Owsley | (1) | 300 8 | Genesee Herkimer | 9 809 | 5,700 194,500 | Susquehanna | (1) | 500 100 |
| Pulaski Whitley | (1) (1) | 80 | Lewis | 264 | 139, 700 | Westmoreland | 115 | 100 |
| · | | 10 | Livingston | | 47,700 3,284,100 | WyomingYork | (1) | 15 700 |
| Maine | (1) | 60 | Monroe | 18 | 5, 300 | 1 | i | 40 |
| manie | | | | | | | | |
| Hancock Penobscot | | 20 | Montgomery Oneida | 1,425 4,110 | 643, 900 2, 919, 900 | Rhode Island | (1) | |

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, 296 | 6, 813, 830 | West Virginia— Continued. | | |
| Hutchinson | ••••• | 50 | Asotin Chehalis | 1 22 | 580 45,000 | Monongalia Raleigh | { i } | 40 15 20 |
| Tennessee | (1) | 307 | Chelan Clallam | (¹) 43 | 10 28,000 | Tyler Upshur Webster | (1) (1) (1) | 400 15 |
| Campbell | | 25 40 | Clarke Cowlitz Garfield | 48 173 40 | 30, 000 220, 500 20, 000 | Wetzel | (1) 342 | 6 165, 346 |
| Dickson Humblen Macon | | 25 6 10 | Lewis | 775 521 | 1,032,900 577,800 | Adams | 21 | 9, 460 |
| Meigs Morgan Roane | | 46 8 | Pierce Skagit Spohomish | 1,335 91 40 | 1,710,400 124,400 55,000 | Barron Buffalo Columbia | (¹) 2 40 | 1,500 10 19,500 |
| Sevier Smith | | 15 80 | Whateom Whitman Yakima | 45 1 2,161 | 55,000 540 2,913,700 | Door Eau Claire Green Lake | (1) | 200 20 800 |
| Union | | 100 | West Virginia | 1,101 | 662 | Juneau La Crosse | 164 8 | 59, 600 10, 000 |
| · Vermont | 6 | 4,400 | Calhoun | (1) | 40 | Manitowoe Monroe Polk | (1) 12 | 12,800 600 |
| Orleans | 6 | 1,400 | Doddridge | <u>};</u> } | 40 15 | Portage | (1) 68 (1) 68 | 86, 700 100 |
| Virginia | (1) | 105 | Jefferson Kanawha Marshull | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 15 25 8 | Racine | (1) 13 | 8, 900 8 |
| Frederick | • | 150 15 | Mason | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | . 8 15 | Waukesha | 10 | . 100 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. | Aeres. | Bushels, | Value. | STATES AND COUNTIES. | Acres. | Bushels. | Value. |
|--|-------------------|----------------------|---------------------|---|-----------------|---------------------|---------------------|----------------------------------|------------------------|---|-------------------------|
| The United States. | 25, 738 | 143, 388 | \$134,084 | Illinois— Continued, | | | | Missouri— Continued. | | | |
| Arkansas | 13 7 2,688 | 85 125 15, 695 | 80 250 16,139 | Wayne White Williamson | 78 18 30 | 583 80 225 | \$590 64 232 | Bates Cass Cedar | 27 11 393 | $\begin{array}{c} 220 \\ 62 \\ 2,107 \end{array}$ | \$179 61 2,090 |
| Indian Territory Kansas Missouri | 73 3,338 | 224 18, 108 | 205 17, 891 | Indian Territory | 78 | 224 | 205 | Dade. Heury Jasper | 10 10 42 | 46 50 338 | 48 40 291 |
| Oklahoma | 5, 622 13, 997 | 81, 966 77, 185 | 31, 177 68, 842 | Cherokee ¹ Seneca and Wyan- | 65 | 179 | 165 | Newton Pholps St. Clair | 1 7 44 | 10 80 200 | 10 25 193 |
| Arkansas | 18 | 85 | 80 | dotte ² | 8 3, 338 | 45 18, 109 | 40 17, 391 | Vernon | 4, 195 | 23, 329 | 22, 735 |
| Crawford | 7 | 25 125 | 20 250 | AllenBourbon | 4 641 | 20 8, 182 | 18 8,068 | Oklahoma | | 77, 185 | 68, 842 |
| Orange | 7 | 125 | 250 | Chantanqua Cherokee Cowley | 87 11 10 | 185 222 60 | 175 216 90 | Blaine | 11 606 | $^{1}_{1}808$ $^{71}_{2,977}$ | 1,584 65 2,685 |
| Illinois | 2,688 | 15, 695 | 16, 139 | Crawford Douglas Franklin | 771 18 19 | 5,042 141 115 | 4,828 130 100 | Dewey Garfield Grant | 2, 102 1, 028 14 | 13, 497 4, 331 70 | 12, 185 8, 732 60 |
| Bond Clinton Fayette | 423 943 | 1, 875 5, 857 | 1,989 6,100 3 | Johnson Labette Linn | 15 747 5 | 375 3,874 50 | 898 8,666 50 | Kay Kingfisher Lincoln | 7 7 1, 927 | 75 80 10,835 | 75 64 9, 731 |
| Franklin Hamilton Jefferson | 582 12 510 | 3,005 52 | 2, 982 52 | Marion | 15 41 872 | 30 245 4, 222 | 228 4, 095 | Logan Noble Oklahoma | 1,737 664 | 9, 184 3, 053 25 | 8,000 2,821 23 |
| Macoupin Madison | 2 37 | 3, 114 10 518 | 3, 170 12 512 | Neosho Wilson | 102 | 345 | 819 | Pawnee | 1, 898 3, 196 | 9, 769 17, 752 69 | 8, 738 16, 034 63 |
| Moultrie | 10 15 6 | 100 93 50 | 100 93 100 | Missouri Barry | 5, 622 4 | 31,966 30 | 31, 177 26 | Poltawatomie Washita Woods | | 410 1,975 | 381 1,666 |
| Washington | 22 | 181 | 181 | Barton | 878 | 5, 544 | 5, 479 | Woodward | 198 | 1,204 | 1,085 |

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. Henry. | (1) | 210 | Kansas-Continued. | | |
| Etowah | (1) | 10 | Kane | (1) 16 | \$10 600 | Sumner | 8 | \$100 350 |
| Jefferson | 2 | 500 | Lasalle | 40 4 | 1,000 | Kentucky | 209 | |
| Mobile | 28 | 1,000 | McHenry Menard | 4 | 100 | | 7 | 8,668 |
| Arkansas | 74 | 2, 447 | Ogle | 13 | 900 | Bracken | 1 | 57 |
| Benton | 44 | 1 000 | PeoriaPike | (¹) 8 | 560 50 | Breekinridge Caldwell | 4 2 | 30 45 |
| Carroll | | 1,000 10 | Sangamon | 4 | 1,200 | Carlisle | (¹) | 120 20 |
| Conway Montgomery | (1) (1) (1) | 50 2 | Schuyler | $\frac{1}{12}$ | 10 75 | Hickman | ` 1 | 40 |
| Sebastian | 4 | 600 | Stark | 4 8 | 500 50 | Jefferson Oldham | 168 11 | 7,149 1,012 |
| Sevier | 8 18 | 100 685 | Stephonson | - 8 | 301 | Trimble | . 8 | 90 |
| California | 0.001 | 404 004 | Vermilion Warren | (1) 3 | 500 40 | Woodford | 8 2 | 90 15 |
| California | 6,691 | 121,896 | Whiteside | 16 | 550 | Louisiana | 143 | 5,000 |
| Alameda | 2 | 200 | Will Winnebago | 8 106 | 2,600 | | 4.40 | 0,000 |
| Contra Costa Eldorado | 20 892 | 165 14,000 | Indiana | 01.0 | | Iberville | (1) | . 22 |
| Humboldt | 24 | 235 | Indiana | 816 | 8,502 | Jackson | 119 | 90 4,288 |
| Los Angeles Modoe | 25 1 | 2, 825 80 | Adams | 105 | 894 | Orleans | 16 | 600 |
| Orange Sacramento | 4 100 | 200 | Delaware | (¹) 20 | 75 875 | Maine | 26 | 3,082 |
| San Benito | 200 | 4, 331 4, 000 | Grant | 4 | 200 | Christiania | | Notice that the same property and contains |
| San Bernardino | (1) | 300 200 | Harrison Henry | 16 16 | 177 180 | Cumberland Hancock | 6 | 1,550 478 |
| San Francisco | 4 | 1, 220 | Henry Howard Jackson | 3 | 350 | Kennehee | 4 | 200 |
| San Luis Obispo San Mateo | 1,012 16 | 10,300 4,000 | Jefferson | $^{(1)}_{23}$ | 75 944 | Oxford Penobscot | Ĝ l | 555 229 |
| Santa Barbara Santa Clara | 13 4,837 | 950 73, 290 | Jennings | {1 1} | 40 75 | Waldo | (1) | 70 |
| Santa Cruz | 8 | 100 | Laporte | 40 | 800 | Maryland | 218 | 7, 183 |
| Ventura | 32 | 5, 500 | Madison | 78 | 4, 260 | Allugany | | en de la company proposation de la company d |
| Colorado | 2,049 | 11,118 | Pulaski | 1 | 100 | Allegany | (i) | 20 15 |
| Ayanahaa | | | Randolph Switzerland | (1) [14] | 5 114 | Baltimore eity | 8 9 | 400 5,000 |
| Arapahoe | 20 1,896 | 4, 015 8, 166 | VanderburgVigo | 1 | 100 48 | Carron | 4 | 10 |
| Boulder El Paso | 68 | 1,200 1,500 | Washington | ĩ | 10 | Cecil Dorehester | 10 | 480 210 |
| Jefferson | 4 | 50 | Whitley | (1) | 100 | Frederick | 175 | 768 |
| LarimerOtero | 20 38 | 200 482 | Indian Territory | (1) | 10 | Montgomery Washington | (1) | 200 25 |
| PitkinWeld | (¹) ₂ | 200 800 | Chickasaw | (1) | 10 | Massachusetts | 282 | 40,692 |
| · | | 000 | Iowa | | | | | |
| Connecticut | 712 | 44, 181 | 10Wit | 284 | 6,041 | Berkshire Bristol | 1 7 | 800 5, 108 |
| Fairfield | 26 | 3,990 | Adams | 4 | 100 | Essex Hampden | 153 | 11,092 |
| Hartford Middlesex | 165 | 12,238 | Buchanan | (1) | 1, 364 | Hampshire | 38 19 | 300 282 |
| New Haven | 510 | 535 26, 783 | Carro Cordo | 4 | 100 | Middlesex | 44 10 | 22,002 675 |
| Tolland | (1) ₂ | 815 320 | Des Moines. Dubuque. | 4 | 300 | Plymouth | 8 | 65 |
| | _ | | Franklin | 4 8 | 50 130 | Suffolk. Worcester | 3 4 | 8 860 |
| Delaware | 28 | 1,861 | Hardin Henry | (1) | 100 | Michigan | 4,255 | 28,700 |
| Kent | 18 | 816 | Jackson | (1) 26 | 1,800 | | 4,200 | 20, 100 |
| Newcastle Sussex | 8 2 | 1,500 45 | Jones | }1{ | 60 40 | Allegan | 284 | 1,699 |
| TD3 - w.i.d | | | Marion | (*) 4 | 20 | Berrien | 776 | $\frac{115}{3,072}$ |
| Florida | 84 | 8, 622 | Montgomery | (¹) 24 | 50 500 | Branch | (¹) ₁ | 50 150 |
| Alachua | 2 | 150 | Polk. Poweshiek | 4 80 | 93 860 | Charlevoix Emmet | 957 | 4,069 |
| Escambia | 36 40 | 1,000 542 | Scott | 80 | 872 | Genesee | $\begin{bmatrix} 24 \\ 2 \end{bmatrix}$ | 241 40 |
| Leon | 4 | 80 | Story | (1) 26 | 66 520 | Hillsdale Isabella | 10 5 | 125 200 |
| Pasco | 2 | 1,900 | Kansas | | | Jackson | 1,882 | 12,850 |
| Georgia | 218 | 3,669 | | 8,249 | 44, 481 | Kalamazoo. Kent | (1) 40 | 171 100 |
| Chattahoochee | (1) | 30 | Anderson | 2 | 85 | Lenawee Manistee | ` 6 | 40 75 |
| Dade | | 50 | Bourbon | 64 8 | 7,500 150 | Mason Oakland | 5 | 21 |
| Floyd | (1) 176 16 | 1,500 | Brown Cherokee. | (1) 24 | 30 200 | Presque Isle | 16 | 782 15 |
| Gordon Sumter | 16 24 | 970 | Cowley | 1 | 250 | Saginaw St. Joseph | 4 | 15 |
| | 24 | 1,107 | Douglas | (¹) 8 | 25 50 | Van Buren | 8 66 | 1,000 435 |
| Tdnho | | OE0 | Franklin | 38 | 1,069 | Washtenaw Wayne | 4 155 | 550 2,885 |
| Idaho | 40 | 250 | Franklin | | 200 | | | , 4000 |
| Idaho | 40 | 250 | Greenwood | 400 | 5,500 | Minnosoto | ļ | 0.040 |
| = | 40 | 250 | Greenwood Jewell Kearny | 400 | 5,500 150 | Minnesota | 325 | 9, 249 |
| Canyon | 40 1,666 | | Geary Greenwood Jewell Kearny Leavenworth | 400 1 1,770 16 | 5,500 150 22,598 125 | Aitkin | 325 1 | 10 |
| Canyon = Champaign = | 40 1,666 | 250 71, 456 | Geary Greenwood Jewell Kearny Leavenworth Marshall Norton | 400 1 1,770 16 (1) 80 | 5,500 150 22,598 | AitkinCrow WingFillmore | 325 1 20 | 10 2,000 |
| Canyon =================================== | 1,666 (1) 1,878 29 | 250 71, 456 100 54, 224 6, 948 | Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt | 400 1 1,770 16 (1) 80 172 | 5,500 150 22,598 125 20 485 149 | Aitkin Crow Wing Fillmore | 325 1 20 (1) 2 | 10 2,000 100 250 |
| Canyon = Champaign = Cook Dupage Ford Fulton = Canyon = Control Cook Dupage = Cook Dup | 1,666 (1) 1,878 29 (1) 8 | 250 71, 456 100 54, 224 6, 943 100 | Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt | 400 1 1,770 16 (1) 80 172 700 | 5,500 150 22,598 125 20 485 149 4,620 800 | Aitkin Crow Wing Fillmore Freeborn Kandiyohi Rice | 325 1 20 | 10 2,000 100 250 50 2,350 |
| Canyon | (1) 1,878 29 (1) 8 | 250 71, 456 100 54, 224 6, 943 100 810 | Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt Reno Republic Saline | 400 1 1,770 16 (1) 80 172 700 (1) (1) | 5,500 150 22,598 125 20 485 149 4,620 | Aitkin Crow Wing. Fillmore Freeborn Kandiyohi Rice Sherburne Wascea. | 325 1 20 (1) 2 1 144 49 | 10 2,000 100 250 50 2,350 854 |
| Canyon = Champaign = Cook Dupage Ford Fulton = Canyon = Control Cook Dupage = Cook Dup | 1,666 (1) 1,878 29 (1) 8 | 250 71, 456 100 54, 224 6, 943 100 810 | Geary Greenwood Jewell Kearny Leavenworth Marshall Norton Osborne Pratt Reno Republic Saline | 400 1 1,770 16 (1) 80 172 700 | 5,500 150 22,598 125 20 485 149 4,620 300 75 | Aitkin Crow Wing. Fillmore Freeborn Kandiyohi Rice Sherhurne Wascea. | 325 1 20 (1) 2 1 144 | 10 2,000 100 250 50 2,350 |

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 | \$15 3 | New York—Continued. | | ***** | Oklahoma—Continued. | | |
| т | alizzan | 1 | 90 | Fulton Greene | (1) | #2000 800 | Oklahoma Woods | 2 17 | \$200 965 |
| | olivarawrence | i | 33 25 | Jefferson | 1 | 40 | | | |
| | larion | 4 | 25 | Kings Lewis | (1) 4 | 375 8 | Oregon | 179 | 10, 448 |
| | Ionroeanola | 8 | 10 60 | Livingston | [[1] | 95 | Baker | 4 | 25 |
| _ | | | | Madison Monroe | 8 264 | 597 | Clackamas | 14 | 1,358 |
| | Missouri | 626 | 15,416 | Montgomery | 40 | 6, 458 500 | Marion | 88 | 5, 419 |
| A | tehison | 2 | 15 | Nassau | 41 | 2,796 | Multnomah Wasco | 10 6 | 1,630 150 |
| H | arry | í | 5 | New York Niagara | 11 4 | 8, 525 290 | Washington | 60 | 1,845 |
| В | ates | 48 | 1,000 | Oneida | 7 | 1,870 | Yamhill | 2 | 26 |
| | uchananamden | 8 6 | 4,000 | Onondaga Ontario | $\frac{26}{22}$ | 2, 203 670 | Pennsylvania | 3,465 | 104, 229 |
| Ç | edar | (1) (1) | 5 | Orange | 52 | 6, 201 | | | |
| | lay aviess | (1) | 18 68 | Orleans Oswego | (1) | 50 15 | Adams | 67 76 | 1,597 |
| G | reene | 5 | 80 | Queens | 16 | 1,250 | Berks | 21 | 8, 213 363 |
| F | lenryloward | 8 | 270 400 | Rensselaer | 82 | 2, 064 2, 500 | Bradford | (1) | 105 |
| | ron | 1 4 | 20 | Rockland Schenectady | (1) 88 | 2, 500 | Bucks | 2,518 | 58, 152 200 |
| | nekson | 4 | 136 | Steuben | (1) | 90 | Chester | 51 | 2,699 |
| | asperawrence | (1) 2 | 853 40 | Suffolk Sulliyan | 748 16 | 11, 064 1, 150 | Clearfield | $\frac{2}{2}$ | 250 180 |
| 1. | ewis | \i\ | 20 | Ulster | 13 | 950 | Delaware | 86 | 2, 625 |
| | imi Iarion | (1) | 12 25 | Washington Wayne | 808 86 | 2, 925 543 | Erie. Fayette | (1) 47 | 5,895 150 |
| I, | ike | \' 4 | 175 | Westchester | 354 | 1,148 | Greene | {i} | 25 |
| S | t. Charles t. Louis | 23 | 20 592 | Wyoming | 2 | 125 | Huntingdon Lackawanna | 28 | 113 275 |
| S | t. Louis city | 500 | 8,077 | North Carolina | 557 | 8,382 | Lancaster | 20 | 1,106 |
| | ernon | (1) | 25 30 | | | | Lawrence | (1) | 100 |
| Y | Varren | 2 | 80 | Bladen | 1 501 | . 50 | Lehigh. | 10 872 | 270 11,138 |
| | Nebraska | 9, 102 | 77,495 | Duplin Gaston | 581 1 | 7, 408 60 | McKean | 26 | 4,018 |
| | | | | Iredell | 2 | 40 | Mercer Millin | 4 | 20 800 |
| - B | looneuming | (1) | 50 | Jackson Mecklenburg | (1) | 400 15 | Montgomery | 54 | 1, 993 |
| L | odge | (1) 65 | 10 320 | Mitchell | 10 | 80 | Northampton | $\frac{12}{2}$ | 4,150 83 |
| 1 | louglas | 7,848 | 61, 221 | Moore | 1 | 190 100 | Philadelphia | 40 | 3, 600 |
| Ē | 'illmore | 164 | 18 8,675 | Wilkes | ì | 80 | Pike Schuylkill | {1 1} | 25 11 |
| J. | layes | 30 | . 160 | North Dakota | 191 | 653 | Susquehanna | 20 | 800 |
| C | ducoln | 379 80 | 7, 378 198 | Trond Dikoti | 101 | 000 | Tioga | 40 | 1,150 |
| P | latte | - 1 | 25 | Barnes | 4 | 10 | WashingtonYork. | (1) | 125 50 |
| S | aline | (¹) 977 | 100 4,088 | Grand Forks | 187 | 648 | Rhode Island | 12 | 7 000 |
| S | aunders | 50 | 247 | Ohio | 826 | 88, 989 | Knode Ishthu | 12 | 1,900 |
| Y | Vebster | 6 | 15 | t abland | | OF STREET | Bristol | 1 | 15 |
| | Nevada | 80 | 900 | Ashland | (1) 27 | 25 1,890 | Kent Newport | 1 8 | 75 1,200 |
| | _ | | | Butler | -6 | 75 | Providence | 1 | 1,200 |
| I | ander | 80 | 900 | Clark | 8 | 200 500 | Washington | 1 | 10 |
| | New Hampshire | 12 | 855 | Cuyahoga | , 1č | 8,150 | South Carolina | 36 | 505 |
| | - | | | Fairfield | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 150 60 | | | |
| H | leiknap' | 0) 2 | 10 5 | Fulton | 8 | 100 | Aiken | 12 20 | 350 75 |
| C | 3008 | {1 1} | 40 | Greene | 118 120 | 416 4,240 | Sumter | (1) | 55 |
| N T | ferrimaektockingham | 6 | 400 400 | Highland | 12 | 150 | Williamsburg | 4 | 25 |
| * | Caringham | U | , , | Hocking | 24 | 600 15 | Tennessee | 33 | 458 |
| | New Jersey | 449 | 43, 191 | Knox | (1) | 95 | m 12 | | |
| ٠. | Almontal a | | | Lake Lawrence | 102 82 | 8,549 1,200 | Davidson Franklin | $\begin{array}{c}1\\2\\2\end{array}$ | 50 95 |
| A F | tlantic | . 23 | 600 6,925 | Licking | 4 | 200 | Hamblen | [2 | 60 |
| E | Burlington | 136 | 2,980 | Mahoning Marion | 1 4 | 10 200 | Henderson | 9 6 | 116 10 |
| č | amdenape May | (¹) ² | 30 20 | Medina | 14 | 250 | Montgomery | 2 7 | 27 |
| C | umberland | 20 | 1,985 | Monroe | (1) | 15 500 | Obien | | 70 20 |
| , <u>t</u> | lssex Houcester | 10 | 6,455 | Montgomery Muskingum | 2 | 58 | Williamson | (1) 4 | 10 |
| | Iudson | 51 86 | 2, 224 13, 373 | Perry | 60 | 400 | | 67 | 0.001 |
| 7 | lereer | 100 | 2,000 | Pickaway Portage | 34 | 1,014 | Texas | 07 | 2,901 |
| Ŋ | fiddlesexformouth | 10 21 | 8,200 2,474 | Richland | 1 | 900 | Bell | 8 | 150 |
| F | assaic | 2 | 100 | RossScioto | (1) | 4,988 100 | Brazoria | (3) | 30 20 |
| | alem Inion | 24 6 | 550 275 | Stark | 26 | 2,080 | Dallas | 12 | 715 |
| • | | | ļ | Summit | 16 | 125 825 | Denton | 1 T | 15 80 |
| | New York | 2,117 | 54, 148 | Union | 4 | 250 | Grayson | 5 | 250 |
| | Dia mr | *************************************** | 2100 | Warren | 32 26 | 400 240 | Guadalupe | 11 | 80 900 |
| (| albany | 4 | 523 90 | Williams | (1) | 10 | Harris Hill | 1 | 10 |
| -€ | hautauqua | 20 | 202 | Wood | 1 | 225 | Kendall | 12 | 15 80 |
| Č | nenangō oru.noia | (1) (1) (1) | 50 18 | Oklahoma | 675 | 4,825 | Llano Montague | (1) | 500 |
| |)e.aware |) } 1(| 200 | 11 | | A CONTRACTOR OF THE PARTY OF TH | Nueces | 1 1 | . 29 |
| - 1. | Juicness | 42 | 2,805 | Garfield | 860 | 2,000 | Parker | (1) | 25 50 |

1 Less than one-fourth acre.

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, | 3 | \$25 | Virginia—Continued. Frederick | . 4 | \$ 150 | Wisconsin | 267 | \$15,336 |
| Trinity | 887 | 10,330 | Loudoun Mecklenburg New Kent. Pulaski | (1) 20 12 (1) | 20 90 405 24 | BrownClarkFond du Lae | (1) 64 82 | 8, 205 100 306 |
| Cache Davis Salt Lake | 20 37 | 20 100 210 | Rockbridge | 26 843 | 1, 215 11, 667 | Green Jackson La Crosse | 32 2 16 | 1,200 80 300 |
| Utah | 280 6 | 10,000 | Clallam Jefferson King | (1) | 100 10 127 | Manitowee. Oconto Portage Racine | (1) 4 : | 3, 500 100 75 35 |
| Bennington Franklin Orleans | 1 1 8 | 10 200 20 | Lincoln Pierce San Juan | 140 (1) 32 | 2,650 5 1,335 | Rock St. Croix Sauk | \(\bar{1}\) 30 \(\bar{4}\) | 6,050 142 |
| Rutland Washington Windham | | 90 100 18 | SkagitSpokane | 122 24 (1) | 6,510 515 15 | Shawano. Sheboygan Trempealeau Waukesha | $\begin{pmatrix} i \\ i \end{pmatrix} \begin{pmatrix} 1 \\ 1 \end{pmatrix}$ | 15 38 25 |
| Windsor Virginia | (1) | 9, 884 | Yukima | 16 28 | 400 750 | Wood | 28 | 200 |
| AlexandriaBuchanan Elizabeth City | (1) | 250 30 1,200 | CabellGrunt Upshur | 12 16 (¹) | 600 140 10 | Wyoming | 12 12 | 75 75 |

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. | | Pounds of oil, | Value. | STATES AND COUNTIES. | Acres. | Pounds of oil. | Value. | STATES AND COUNTIES, | Aeres, | Pounds of oil. | Value. |
|---|--|--|---|--|--|---|---|---|---|---|--|
| The United States Indiana Michigan New York Tennessee Indiana Dekalb Elkhurt Lagrange Marshall St. Joseph Steuben | 879 7,648 62 2 879 6 6 | 22, 380 164, 177 700 170 22, 380 60 780 2, 950 2, 950 15, 280 3, 110 | \$148, 618 19, 557 128, 444 613 4 19, 557 64 1, 184 2, 516 18, 461 2, 172 | Michigan Allegan Allegan Barry Bersien Branch Calhoun Cass Hillsdale Jackson Kalamazoo Lapeer Lenawee Muskegon Oakland | 7,648 1,494 5 192 298 63 946 50 24 840 160 1 427 15 | 164, 177 44, 610 150 4, 770 5, 740 1, 380 10, 260 1, 010 500 6, 865 6, 310 10 5, 960 800 | \$123, 444 32, 347 100 4,063 5,715 1,048 8,570 733 650 4,687 5,016 6 4,200 197 | Michigan— Continued. St. Clair. St. Joseph. Van Buren New York Sencea. Wayne. Tennessee | 170 1,827 1,641 62 2 60 2 | 6, 300 35, 892 34, 170 700 30 670 170 | \$5,000 25,683 25,529 613 30 583 4 |

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

| STATES AND COUNTIES, | Acres. | Value. | STATES AND COUNTIES, | Acres, | Value, | STATES AND COUNTIES, | Aeres. | Value. |
|----------------------------------|---------------|----------------------------|----------------------------|----------|---------------------|----------------------|--------|------------|
| The United States, | 521 | \$86, 528 | Maryland | 28 | \$ 2,838 | Ohio | 14 | \$1, 144 |
| Indiana Kentucky Maryland | 90 : | 2, 224 7, 007 2, 898 | Baltimore | 23 | 2,838 | Butler Wayne | 9 | 800 344 |
| New York Ohio Pennsylyania | 866 14 | 22, 495 1, 144 715 | New York | 366 | 22, 495 | Pennsylvania | ! | 715 |
| Wisconsin | 1 | 100 | Cayuga Monroe | 22 85 | 924 1,090 | Allegheny | | 715 |
| Indiana | 22 | 2, 224 | Onondaga Ontario | 159 | 10, 217 | Wisconsin | 1 | 100 |
| Ripley | 22 | 2, 224 | Oswego Seneca | 6 2 | 500 72 | Door | 1 | 100 |
| Kentucky | | | Steuben | 3 | 184 154 | | | |
| Boone Bracken Campbell | 12 1 77 | 1,755 18 5,284 | Wayne Wyoming Yates. | 127 | 9,008 120 101 | | | |

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

| | BEANS, ¹ | | | | | | | PEASE, 1 | | | |
|--|---------------------|-------------------------|--------------------|---|--------------------|-------------------------|------------------------|-------------------|-------------------------|------------------|--------------------|
| STATES AND TERRITORIES. | Acres. Bushels. | | | | | | | Acres. | Bushels. | | |
| | 1900 | 1900 | 1800 | 1880 | 1870 | 1860 | 1850 | 1900 | 1900 | 1890 | 1880 |
| The United States ² | 453, 867 | 5, 064, 844 | 8, 163, 554 | 8, 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 | 1,865,880 | 1, 691, 935 | 1,714,103 | 2, 235, 934 | 1,261,642 | 18,325 | 807, 188 | 281, 525 | 365, 381 |
| South Atlantic division | 30, 492 | 873,839 | 128,686 | 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 South Central division | 200, 787 19, 568 | 2, 157, 857 180, 081 | 812,645 113,087 | 623, 182 164, 722 | 1,084,410 | 788, 268 | 334,460 | 162, 159 | 2, 447, 658 | 2, 449, 151 | 1, 211, 906 |
| Western division | 54, 579 | 754, 274 | 748, 806 | 406, 511 | 764,870 460,881 | 5, 486, 432 251, 895 | 8, 164, 178 24, 885 | 832,884 14,624 | 2, 830, 380 285, 993 | 1, 143, 293 | 2, 144, 030 |
| Alabama | 1,765 | 17,865 | 4,841 | 10,684 | • | | | | 1 | 134,617 | 143, 591 |
| Alaska | I, (00) | 11,000 | 4,041 | 10,00% | 156, 574 | 1,482,036 | 892,701 | 91, 126 (3) | 665, 388 | 826, 418 | 414, 434 |
| Arizona | 805 | 6,637 | 6,946 | 686 | 8,417 | | | 50 | 866 | 30 | 27 |
| Arkansas | 1, 490 | 15,582 | 8,570 | 7,727 | 47,376 | 440, 472 | 285,788 | 81,414 | 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 | 2,684 | 28,570 | 7,265 | • | 7,500 | | | 8,621 | 47, 461 | 45, 270 | 35- |
| Connecticut | 341 | 6, 428 | 1,734 | 9, 246 | 13,038 | 25,864 | 19,000 | 29 | 462 | 1,924 | 1,053 |
| Delaware | 100 | 1,383 | 517 | 1,380 | 8, 123 | 7,488 | 4, 120 | 518 | 4, 650 | 248 | 1,056 |
| District of Columbia | 1 100 | 12 | 148 | 72 | 40 | 8,749 | 7,754 | | | 213 | 270 |
| Florida | 9, 189 | 176, 304 | 6,613 | 4, 890 | 64,846 | 363, 217 | 135, 359 | 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 | 854 | 1 000 | 5.47 | | | | 1 170 | 56 | | *********** |
| IdahoIllinois | 457 8, 451 | 5, 886 80, 122 | 1,060 21,308 | 547 64, 317 | 610 115,854 | 108,028 | 82,814 | 170 12,982 | 2,506 103,386 | 1,107 | 773. 4,931 |
| Indiana | 2, 999 | 30, 171 | 34, 988 | 41,677 | 35, 526 | 79,902 | 35,778 | 583 | 7, 357 | 9,010 12,744 | 3, 867 |
| Indian Territory 4 | 165 | 1,777 | | , | , | , | , | 284 | 1 1 | , , | 0,100 |
| Iowa | 2, 427 | 24, 903 | 33, 769 | 59,822 | 42,813 | 41,081 | 4,775 | 1,556 | 3, 138 27, 606 | 27, 240 | 14, 109 |
| Kansas | 818 | 7, 281 | 18,036 | 48,728 | 13, 109 | 9,827 | 3,740 | 151 | 2,006 | 3,684 | 2,175 |
| Kentucky | 5, 633 | 49, 106 | 56,046 | 70,017 | 119,926 | 288, 346 | 202, 574 | 8, 394 | 88, 089 | 8,445 | 32, 098 |
| Louisiana | 885 | 8, 371 | 542 | 8,827 | 26,888 | 431, 148 | 161,732 | 15, 190 | 146, 298 | 81,700 | 122,464 |
| Maine | 10, 252 | 137, 290 | 149,710 | 181,796 | 264,502 | 246,915 | 205, 541 | 2,300 | 85, 991 | 23, 146 | 54, 980 |
| Maryland | 605 | 4,751 | 1,495 | 4,650 | 57,556 | 84,407 | 12, 816 | 947 | 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 | 349,865 | 165, 128 | 74, 254 | 71,376 | 1, 134, 431 | 1, 428, 475 | 601,881 |
| Minnesota | 3, 290 | 36, 317 | 61,009 | 18, 587 | 46,601 | 18,988 | 10,002 | 670 | 9,021 | 10,253 | 6, 452 |
| Mississippi | 1, 149 | 11,162 | 2,890 | 10,502 | 176, 417 | 1,954,666 | 1,072,757 | 69, 490 | 590, 537 | 254, 526 | 675, 639 |
| Missouri | 4, 876 | 45,647 | 29,632 | 90, 728 | 43,986 | 107,999 | 46, 017 | 5,819 | 54,763 | 14,486 | 33, 340 |
| Montana | 101 887 | 1,110 7,669 | 692 28, 225 | 692 18, 476 | 2,414 9,882 | 5,029 | | 1,512 126 | 82,205 1,586 | 9,612 1,809 | 20,741 1,498- |
| Nevada. | 33 | 586 | 236 | 268 | 414 | 15 | | 4 | 85 | 1,005 | 30- |
| New Hampshire | 2,892 | 29, 990 | 44,589 | 68, 576 | 58, 875 | 79,454 | 70, 856 | 146 | 1, 583 | 3,525 | 5,044 |
| New Jersey | 201 | 2,888 | 2, 164 | 7,468 | 56, 221 | 27,674 | 14,174 | 45 | 806 | 4, 451 | 1,799 |
| New Mexico | 3, 849 | 86,022 | 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 | 1,609,839 | 741, 546 | 14,748 | 251,889 | 228,726 | 266, 097 |
| North Carolina | 5, 881 | 49,518 | 86,909 | 50,916 | 532,749 | 1,932,204 | 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 | 1,828 | 19,042 | 80, 213 | 53, 158 | 45, 448 | 102,511 | 60, 168 | 506 | 7,521 | 20,518 | 8,855 |
| Oklahoma 6 | 590 | 4,853 | 145 | | | | | 171 | 1,911 | 375 | |
| Oregon | 841 | 11,077 | 8,712 | 6,654 | 12,575 | 84,407 | 6, 566 | 1,804 | 22, 615 | 11, 214 | 22, 902 |
| Pennsylvania | 2, 182 | 28,957 | 11,356 | 49, 916 | 39, 574 | 123,090 | 55, 231 | 482 | 6, 363 | 6,006 | 11,569 |
| Rhode Island | 216 | 8,830 | 1,687 | 3,852 | 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 | 148,070 | 1,162,705 | 698, 281 | 726, 080 |
| South Dakota ⁷ Tennessee | 397 5, 563 | 4, 218 48, 786 | 8,728 29,780 | 55, 518 | 194,585 | 547, 803 | 869, 321 | 82,841 | 452 760, 663 | 1,019 96,972 | 612, 447 |
| | | i | | · · | | | 1 1 | l l | 1 | | |
| Texas | 2,878 176 | 28,129 1,806 | 10, 273 482 | 6,452 1,176 | 42,654 9,291 | 841, 961 2, 585 | 179, 350 289 | 88,974 148 | 383,462 2,694 | 205,692 1,868 | 98, 119 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 | 296 | 3,880 | 1,858 | 1, 336 | 15,790 | 10,850 | | 3,578 | 91,899 | 25, 523 | 30,985 |
| West Virginia | 5, 221 | 52,815 | 81,269 | 46, 983 | 31, 449 | 10,000 | | 323 | 3,613 | 899 | 889 |
| | | | | · ' | | 00.404 | 00.055 | | 11 | l . | 533, 258 |
| Wisconsin | 12, 989 | 143, 182 | 117 144 | 67, 845 | 388, 425 | 90, 484 | 20,657 | 68,819 | 1,098,819 | 919,058 | 000, 200 |

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

⁶ 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.

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

| | 1900 1890 | | Bushels. | | | ACRES. | | Bushels, | |
|--------------------------------|------------------|------------------|-------------|-------------|-------------------------|----------|---------|---|---------------|
| STATES AND TERRITORIES. | | | 1900 1890 | | STATES AND TERRITORIES, | 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 | 5,858 | 1,960 | 95, 738 | 41, 185 |
| North Central division | 575 | 1,074 | 12,641 | 29,198 | Missouri | | 82 | 6, 679 | 2, 184 |
| South Central division | 125,636 | 44, 620 | 2,225,757 | 910,718 | Montana | | | | |
| Western division | 120,030 | 542 | 16,037 | 28, 286 | | | | | |
| Western division | 447 | 042 | 10,001 | 20, 200 | Nebraska | 11 | 45 | 221 | 900 |
| Alabama | HO 070 | 23, 955 | 1,021,708 | 278, 359 | Nevada | | | | |
| | 78,878 | 23, 900 | 1,021,708 | 278, 509 | New Hampshire | (2) | | 2 | |
| Alaska | | | | | New Jersey | (2) | 1 | 7 | 16 |
| Arizona | 4 | (2) | 234 | 4 | New Mexico | 1 | | . 10 | |
| Arkansas | 5,233 | 648 | 78, 287 | 17,811 | | | | | |
| California | 433 | 524 | 15, 461 | 27,875 | New York | | 8 | | 100 |
| | | | | | North Carolina | 95,856 | 17,767 | 8, 460, 439 | 421, 138 |
| Colorado | 5 | 8 | 138 | 197 | North Dakota | | | | |
| Connecticut | | (²) | | 2 | Ohio | 1 | 1 | 20 | 10 |
| Pelaware | 2 | | 23 | | Oklahoma | 2,077 | 17 | 47, 280 | 385 |
| District of Columbia | | , | | | | _, | | 21, | l ce |
| Florida | 69,452 | 26, 166 | 967, 927 | 359, 555 | Oregon | 1 | 1 | 25 | 29 |
| | | | | | Pennsylvania | 2 | î | 77 | 22 |
| łeorgia | 100,589 | 52, 226 | 1,485,775 | 624,528 | Rhode Island | | * | | |
| Iawaii | 4 | | 848 | | South Carolina | | 2,578 | 131,710 | 42, 769 |
| daho | | | | | South Dakota | | 2,070 | 1.71, 710 | 42, 701 50 |
| llinois | 49 | 19 | 879 | 481 | Botton Dakotter. | | 1 1 | | (% |
| ndiana | 11 | 5 | 199 | 290 | Tennessee | 19,534 | 16,244 | 77.477 (1610) | Eng one |
| | | | | | Texas. | 1 ' ' | 1 ' ! | 747, 068 | 528, 088 |
| ndian Territory | 128 | | 8,148 | | Utah | 10,734 | 1,560 | 184, 860 | 43, 967 |
| owa | 7 | 4 | 127 | 87 | | 2 | 1 | 151 | 11 |
| Cansas | 225 | 881 | 4,516 | 24,537 | Vermont | | | | |
| Kentucky | 92 | 30 | 1,405 | 761 | Virginia | 116, 914 | 58, 962 | 8, 713, 847 | 1, 171, 624 |
| | | | 1, 100 | 101 | | | | | |
| Louisiana | 3, 107 | 206 | 45,713 | 5, 162 | Washington | (2) | 8 | 15 | 230 |
| Jaine | 1 | 1 1 | 22 | 21 | West Virginia | 11 | 2 | 199 | 39 |
| Maryland | 7 | 3 | 143 | 1 | Wisconsin | | 7 | | 107 |
| Massachusetts | , | 8 | Eľ | 121 | Wyoming | 1 | [| 3 | |
| masaumacus | (²) | | 3 | | | | | | |

 $^{^1\,\}mathrm{Data}$ for Hawaii included in totals for United States, but not in those for the five geographic divisions.

 2 Less than 1 acre.

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

| STATES AND TERRITORIES, | | ACRES. | | 1111 | POUNDS. | |
|-------------------------------|----------|--------------|---------|--------------|---|------------------|
| STATES AND TERRITORIES, | 1900 | 1890 | 18801 | 1900 | 1890 | 1880 |
| The United States | 178, 584 | 98, 425 | | 90, 947, 370 | 38, 557, 429 | 29, 480, 10 |
| North Atlantic division | 599 | 1,058 | | 327,530 | 491,052 | 3, 267, 56 |
| South Atlantic division | 2,094 | 466 | | 798, 790 | 288,077 | 301, 15 |
| North Central division | 150,709 | 88, 047 | | 81, 246, 950 | 36,090,935 | 25, 677, 925 |
| South Central division | 22, 141 | 2,550 | | 7, 149, 520 | 949, 385 | 1 |
| Western division | 3,041 | 1,304 | | 1, 424, 580 | 787, 980 | 233, 463 |
| Alabama | 152 | 61 | | 56, 290 | 25, 698 | |
| Arizona | 30 | | | 24 400 | | |
| Arkansas | 879 | 135 | | 21,100 | FO FOI | 200 |
| California | 1,669 | 815 | | 304,690 | 52, 701 | 101.000 |
| | 1,000 | 910 | | 1,146,000 | 611,975 | 191,600 |
| Colorado | 1, 241 | 301 | | 226,550 | 60, 165 | 3,000 |
| | | 1 | · | | . 543 | 4,272 |
| Delaware | -1 | 14 | | 3,660 | 2,430 | 7,858 |
| District of Columbia | 34 | 171 | | 8,890 | 100 000 | |
| , | | | | | 196, 820 | |
| Georgia | 31 | 88 | ····· | 18, 100 | 7, 939 | ····· |
| Idaho | 1 | 13 | | 800 | 4, 240 | 300 |
| Illinois | 95, 137 | 84,840 | | 60,665,520 | 15, 932, 502 | 11,645,101 |
| Indiana | 815 | 418 | | 884,170 | 157, 231 | 480, 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, 809, 434 | 5, 683, 018 |
| Kentucky | 839 | 195 | | 384,550 | 98,068 | 0,000,010 |
| Louisiana | 107 | 21 | | 41, 120 | 11,420 | |
| Maine | | | | | · | 387 |
| Maryland | 93 | 8 | | 35,910 | 3, 368 | 40,472 |
| Massachusetts | • 11 | 1 | | 7,050 | 800 | 54,381 |
| Michigan | 51 | 11 | | 23, 620 | 5,079 | 62, 285 |
| Minnesota | 149 | 80 | | 76,960 | 42,090 | 68, 433 |
| Mississippi | 214 | 41 | | 148,750 | 24,776 | |
| Missouri | 10, 219 | 2,618 | | 8, 698, 870 | 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 | 1.1. | 6 | | 4,810 | 8,010 | 27, 102 |
| New Mexico | 14 | 102 | | 5, 800 | 24, 500. | |
| New York | 856 | 993 | | 201,060 | 450, 380 | 2,926,742 |
| North Carolina | 67 | 15 | | 80,490 | 6, 155 | |
| North Dakota | 3 | | | 2,000 | | 2,450 |
| Ohio | 802 | 1,574 | | 537,160 | 801, 957 | 1,504,165 |
| Oklahoma | 12,366 | 69 | | 8, 418, 490 | 16,550 | |
| Oregon | | 2 | | | 1,100 | 5,480 |
| Pennsylvania | 221 | 57 | | 114,610 | 36, 319 | 251, 269 |
| Rhode Island | | | | | | |
| South Carolina | 21 | 5-1 | | 11,280 | 14,463 | |
| South Dakota | 239 | 237 | J | 100,570 | 117, 200 | |
| Tennessee | 8, 444 | 1,430 |]······ | 1, 015, 460 | 409, 436 | |
| Texas | 3,743 | 596 | | 1,638,150 | 815, 741 | |
| UtahVermont | 19 | 16 | | 4,830 | 14,000 | 15,865 |
| Virginia | 1,762 | 140 | | 663, 390 | 48, 159 | 2,804 127,970 |
| • | | | | | | 1 |
| Washington | 67 | 55 | | 20,000 | 22,000 | 17,018 |
| NV 1981, 37 1 191 1 1 1 1 1 1 | 82 | 31 | l | 32,570 | 13,743 | 125,348 |
| | | 1 . | | 1 | | |
| Wisconsin | 64 | 157 | | 38,850 | 92,468 | I. |

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

| j | | ACRES. 1 | ľ | POUNDS. | | | | | | |
|-------------------------|---------|---|----------|--------------|---|--------------|---|--------------|-------------------|--|
| STATES AND TERRITORIES. | 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, 0 | |
| North Atlantic division | 27,564 | 36, 809 | 89,720 | 17, 858, 165 | 20, 150, 940 | 21, 857, 340 | 18,655,811 | 10, 703, 246 | 3, 268, 2 | |
| South Atlantic division | 1 | | 12 | 1,142 | | 1,599 | 17,877 | 15, 484 | 23, 2 | |
| North Central division | 359 | 1,164 | 5, 111 | 173,800 | 526, 936 | 2, 295, 714 | 6, 140, 547 | 263, 573 | 199,0 | |
| South Central division | 6 | | | 2,960 | | | 1,620 | 8,581 | 6,8 | |
| Western division | 27,683 | 12, 239 | 1,957 | 81, 678, 637 | 18, 493, 894 | 2,391,725 | 641, 314 | 1,162 | • | |
| labama | 1 | | | 440 | | | 32 | 507 | 2 | |
| laska | | | | | | | | | | |
| rizona | 1 | | | 600 | | | | | • • • • • • • • | |
| rkansas | 1 | | | 580 | • | •••••• | 25 | 146 | 1 | |
| alifornia | 6,890 | 8,974 | 1,119 | 10, 124, 660 | 6,547,338 | 1, 444, 077 | 625, 064 | 80 | | |
| Colorado | | 20 | | | 18,300 | | | | | |
| Connecticut | , | | | | | | 1,004 | 959 | 1 | |
| Delaware | | | | | | | 800 | 414 | 1 | |
| District of Columbia | | • | | | | | | 16 | | |
| Florida | | • | | | | | | | | |
| eorgia | | | | | | | 2 | 109 | : | |
| Iawaii | | | | | | | | | • • • • • • • • | |
| daho | 63 | | | 58, 870 | | | 21 | | • • • • • • • • • | |
| llinois | 2 | 44 | 21 | 690 | 22, 300 | 7,788 | 104,032 | 7,254 | 8, | |
| ndiana | 1 | 20 | 69 | 640 | 10,464 | 21,236 | 63,884 | 27,884 | 92, | |
| ndian Territory | | | | | | | ••••• | | | |
| owa | (2) | • | 51 | 120 | | 16, 915 | 171,113 | 2,078 | 8, | |
| Cansas | | • | 1 | | • | 500 | 896 | 197 | | |
| Centucky | 4 | | | 1,668 | • | ••••• | 947 | 5,899 | 4, | |
| ouisiana | | • | | | • | | • | 27 | | |
| Maine | (2) | . 37 | 219 | 60 | 24,878 | 48, 214 | 296, 850 | 102,987 | 40, | |
| Maryland | (2) | | | 230 | | | 2,800 | 2,948 | 1, | |
| Massachusetts | 18 | 2 | . 23 | 7,480 | 800 | 9,895 | 61, 910 | 111,301 | 121, | |
| Michigan | 10 | 121 | 491 | 3,560 | 64,815 | 266,010 | 828, 269 | 60,602 | 10, | |
| Minnesota | (2) | 2 | 80 | 51 | 500 | 10,928 | 222,065 | 132 | | |
| Mississippi | (2) | | | 15 | | | | 248 | | |
| dissouri | 1 | 1 | | 883 | 810 | | 19, 297 | 2,265 | 4, | |
| Contana | | <u>.</u> | | | 0.0 | | ,, | -, | | |
| Nobraska | (2) | | | 50 | | | 100 | 41 | | |
| Meynda | (2) | | | 100 | | | | | | |
| New Hampshire | (2) | 15 | 59 | 60 | 9,033 | 23, 955 | 99, 469 | 130,428 | 257, | |
| New Jersey | (2) | | | 75 | | | 19,038 | 8,722 | 2, | |
| New Mexico | | | | | | | | | | |
| New York | 27,532 | 36,670 | 89,072 | 17, 832, 840 | 20, 068, 029 | 21, 628, 931 | 17, 558, 681 | 9,671,931 | 2,536, | |
| North Carolina | (2) | | ···· | 85 | ļ | | 288 | 1,767 | 9, | |
| North Dakota | | | | | | | | | | |
| Ohio | 3 | | 9 | 2,910 | | 5,510 | 101, 286 | 27, 533 | 63, | |
| Oklahoma | | | | | | | | | | |
| Oregon | 15,433 | 3,130 | 304 | 14, 675, 577 | 8, 618, 726 | 244, 871 | 9,745 | 493 | | |
| Pennsylvania | 13 | 4 | 83 | 13,710 | 1,500 | 36, 995 | 90,688 | 43, 191 | 22 | |
| Rhode Island | (2) | | | 40 | | | 249 | 50 | | |
| South Carolina | | | | | | | 1,507 | 122 | | |
| South Dakota | (2) | | | 50 | | | | | | |
| Cennessee | (2) | | | 307 | | | 565 | 1,581 | 1 | |
| Cexas | | | | | | | 51 | 123 | | |
| Jtah | | | | | | | 322 | 545 | | |
| Vermont. | 6 | 81 | 264 | 4,400 | . 51,705 | 109, 850 | 527,927 | 638, 677 | 288 | |
| Virginia | (2) | | . 12 | 165 | | 1,599 | 10,999 | 10,024 | 11 | |
| Washington | 5, 296 | 5,118 | 534 | 6,813,830 | 8, 313, 280 | 703, 277 | 6, 162 | 44 | | |
| West Virginia | 3, 200 | 0,110 | 004 | 662 | 0,010,200 | 100,211 | 1,031 | | | |
| Wisconsin | 342 | 967 | 4,439 | 165, 346 | 428, 547 | 1,966,827 | 4, 630, 155 | 135,587 | 15 | |
| VY ISCOUSING | . DIA | | | | | | | T004 (204 | | |

¹ Not reported prior to 1880.