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#### CENSUS OF THE UNITED STATES: THIRTEENTH 1910

DEPARTMENT OF COMMERCE BULLETIN

BUREAU OF THE CENSUS U.S. WM. J. HARRIS. DIRECTOR

# POPULATION: 1910

## NUMBER AND DISTRIBUTION OF INHABITANTS

Prepared under the supervision of WM. C. HUNT, Chief Statistician for Population [Reprint of Chapter I, pages 21-124 of Volume I of the Thirteenth Census Reports]

#### INTRODUCTION.

This chapter presents the results of the Thirteenth Census with respect to the number of inhabitants, and their distribution over the territory of the United States.

The tables show the number of inhabitants enumerated in each state, county, and city, or other incorporated place of 2,500 inhabitants or more. Comparative figures are given for the states and 50 principal cities back to the first census in 1790, and for the mediumsized cities-those having from 25,000 to 100,000 inhabitants-as far back as 1850, but for the counties and smaller cities the comparison is confined to 1910, 1900, and 1890.

In connection with the population of states, counties, and cities considerable attention is given to the increase of the population, especially for the last two decades. Tables are also presented showing for 1910 the population which was taken as the basis of apportionment of Representatives, under the act of 1911, and showing the membership of the House of Representatives under each of the earlier apportionment acts. Statistics of area and density of population are given for the several states and territories, as well as statements describing the location of the center of population, at each census, 1790-1910, and of the median point and median lines at each census, 1880-1910.

The chapter shows further the distribution of the population between urban and rural communities, together with the growth of population in urban and rural territory. It also further distributes the urban population by classes of communities grouped according to size. In the case of cities of 100,000 or more inhabitants tables have been prepared covering, in addition to the population of the given city, the population residing within the suburban territory adjacent to it and lying within approximately 10 miles of its boundaries.

At the date of the Thirteenth Census, April 15, 1910, the jurisdiction of the United States embraced 46 states, 2 territories (Arizona and New Mexico), and the District of Columbia, together with the following outlying possessions: Alaska, Hawaii, Porto Rico, the Philippine Islands, Guam, Samoa, and the Panama Canal Zone. The act providing for the Thirteenth Census did not provide for an enumeration of the population of the Philippine Islands, Guam, Samoa, or the Panama Canal Zone. Since the enumeration 24617°-14

Arizona and New Mexico have been admitted as states, and in the reports of the present census they are not generally distinguished from the states as territories.

In the Thirteenth Census reports the term "United States" when used without qualification embraces the 48 states and the District of Columbia but not the outlying territories and possessions of the United States. Sometimes, however, the United States in this sense is referred to as the United States proper, or as continental United States.

Returns of the population relate to the census day, April 15, 1910. All persons living on that date, including those who had subsequently died before the schedules covering their respective households were actually filled out, were enumerated, while children born after April 15, and immigrants arriving in the country after that date, were excluded. At previous censuses, beginning with that of 1830, the date of enumeration was June 1, and at the censuses of 1790, 1800, 1810, and 1820, it was the first Monday in August.

For the country as a whole, and for each state, county, city, or other specified area, the population enumerated is the resident population. The enumerators, under the law, were instructed to enumerate persons at their "usual place of abode"-that is, where they may be said to "live" or "belong" or to have their "home." More specifically, the usual place of abode is defined as commonly the place where one "regularly sleeps." Hence persons were not in every instance counted in the place where they happened to be found by the enumerators. Persons temporarily absent from the country or from their usual place of abode-temporarily away from home on a visit, or on business, or traveling for pleasure, or attending school or college, or sick in a hospitalwere enumerated at the place of their habitual residence, information regarding them having been obtained from relatives or other persons; while visitors, lodgers, and in general individuals present temporarily within any given district at the time of the census, but having a usual place of abode elsewhere, were not returned by the enumerator of the district, unless it was practically certain that they would not be enumerated anywhere else.

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#### POPULATION OF THE UNITED STATES AND OF ITS OUTLYING POSSESSIONS.

In 1910 the aggregate population of the United States with its outlying possessions exceeded 101,000,-000. The population given in Table 1 for the Philippine Islands is for 1903, in which year a census was taken by the Philippine Commission; that included for the Panama Canal Zone is for 1912, in which year a census was taken by the Department of Civil Administration of the Isthmian Canal Commission; the fig-

ures for Guam and Samoa are estimates. Although the data included for these four outlying possessions were not obtained by an enumeration in 1910, the aggregate given in the table may nevertheless be accepted as a close approximation to the actual population of the United States with its possessions in that year. This aggregate is distributed by areas as shown in Table 1.

Table 1 AREA.	Gross area (land and water) in square miles.	Population: 1910
United States, with outlying possessions	3, 743, 306	101, 115, 487
United States, exclusive of outlying possessions	3, 026, 789	91, 972, 266
Outlying possessions	716, 517	9, 143, 221
Alaska.         Hawaii         Porto Rico.         Military and naval service abroad.         Philippine Islands.         Panama Canal Zone.         Guam (population estimated).         Samoa (population estimated).	3, 435 115, 026 436	$\begin{array}{c} 64, 356\\ 191, 909\\ 1, 118, 012\\ 55, 608\\ {}^{1}7, 635, 426\\ {}^{2}62, 810\\ 9, 000\\ 6, 100\end{array}$

<sup>1</sup> Population in 1903.

The United States with its outlying possessions occupies approximately 6.7 per cent of the world's land area and embraces 5.9 per cent of its population.<sup>1</sup>

<sup>1</sup> The area and population of the United States may be compared with that of other countries and of the continental divisions in the following table, which gives separate figures for the 11 countries or empires whose population, each as estimated, exceeds 25,000,000. Areas and populations, except as regards the United States, are taken from Hübner's Geographisch-statistische Tabellen (1911). Somewhat different figures representing a different classification of Polar regions, inland seas, coastal waters, and spheres of influence might be given, taken from various sources, and in general the figures given must be regarded as being in the nature of estimates. Approximately two-thirds (65.1 per cent) of the world's land area is occupied by these 11 countries, which embrace nearly seven-eighths (87.2 per cent) of the estimated aggregate population of the world.

REGION OF COUNTRY.	Area in	Population.	PER CENT DISTRIBUTION OF AGGREGATE.		
	square miles. <sup>1</sup>	-	Area.	Popu- lation.	
Aggregate	55, 885, 000	1, 719, 537, 000	100.0	100.0	
Continental divisions:	17.050.000	0.55 478 000	30, 5		
Asia Europe	17,052,000 3,821,000	955, 478, 000 443, 520, 000	6,8	55.6 25.8	
Europe . America (North and South) <sup>2</sup>	15,058,000	174, 844, 000	26.9	10.2	
Africa	11,605,000	138, 215, 000	20.8	8.0	
Australia and Oceania	3,457,000	7,467,000	6.2	0.4	
Polar regions. Countries (including dependencies):	4, 892, 000	13,000	8.8	(3)	
China.		427, 947, 000	7.6	24.9	
British Empire 4	11, 548, 000	418, 253, 000	20.7	24.3	
Russia	8,609,000	162, 439, 000	15.4	9.4	
United States	3,743,000	101, 115, 000	6.7	5.9	
France	4,471,000	92,081,000	8.0	5.4	
Germany	1,237,000 259,000	77, 313, 000	2.2 0.5	4.5 3.7	
Japan Austria-Hungary	261,000	64, 129, 000 51, 307, 000	0.5	3.7	
Austria-Hungary Netherlands	805,000	43,714,000	1,4	2.5	
Italy	300,000	35, 262, 000	0.5	2.1	
Belgium	931,000	26, 452, 000	1.7	1.5	
Other countries(approximately)	19, 494, 000	219, 525, 000	34.9	12.8	

<sup>1</sup> The square kilometer is taken as equal to 0.3861 of a square mile. <sup>2</sup> Grouping the countries by continents the area of North America is 8,040,000 square miles, of South America 7,018 000. For population of North and South America separately, see Note 2, p. 23. <sup>3</sup> Less than one-tenth of 1 per cent. <sup>4</sup> The English sphere of influence in the Libyan Desert extends over 400,000 square miles. The population of this area is about 7,000.

<sup>2</sup> Population in 1912.

Area of enumeration.-The area of enumeration in 1910 embraced the 48 states and territories with the District of Columbia, and the following outlying possessions: Alaska, Hawaii, and Porto Rico. Persons in the military and naval service of the United States stationed abroad (that is, stationed beyond the limits of the United States proper and outside of the outlying possessions included in the area of enumeration in 1910) were enumerated through co-operation with the War and the Navy Departments. This class of persons in 1910 numbered 55,608, as compared with 91,219 in 1900, and comprised officers and enlisted men and civilian employees at military and naval stations and on naval vessels abroad and, in addition, officers' servants and members of families of certain officers and enlisted men and of civilian employees. The total population enumerated was 93,402,151. Of this aggregate, 1,429,885 were enumerated in outlying possessions. At the census of 1900 the population enumerated aggregated 76,303,387, of which 308,812 were enumerated in outlying possessions; but to this may be added the population of Porto Rico (953,243) as enumerated in 1899, giving a grand total of 77,256,-630 for the same territory as that covered by the enumeration of 1910.

Table 2 gives, for the areas enumerated in 1910, the aggregate population in 1910 and in 1900.

The census of 1890 was the first at which a complete enumeration was made of the area now comprised within the boundaries of the 48 states. In 1880 no enumeration was made of persons living in Indian Territory and on Indian reservations, and at earlier censuses large tracts of unorganized and sparsely settled

territory lay without the area of enumeration.<sup>1</sup> The population of Alaska was included in the census of the United States for the first time in 1880 and that of Hawaii in 1900. The population of Porto Rico was

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enumerated by a special census taken under the direction of the War Department in 1899 but was first included in the general census of the United States in 1910.

Table 2	POPULATION.				
AREA.	1910	1900			
Total area of enumeration in 1910	93, 402, 151	<sup>1</sup> 77, 256, 630			
United States, exclusive of outlying possessions	91, 972, 266	75, 994, 575			
Outlying possessions enumerated in 1910	1, 429, 885	1,262,055			
Alaska. Hawaii Porto Rico. Persons in military and naval service stationed abroad	64, 356 191, 909 1, 118, 012 55, 608	63, 592 154, 001 <sup>2</sup> 953, 243 91, 219			

Includes 953,243 persons enumerated in Porto Rico in 1899.
 According to the census of Porto Rico taken in 1899 under the direction of the War Department.

United States, exclusive of ontlying possessions .---Excluding the population of outlying possessions and of the military and naval service abroad, the population of the United States in 1910 was 91,972,266.<sup>2</sup> The population of this area in 1900 was 75,994,575, the increase for the decade 1900-1910 being 15,977,691. This increase exceeds that for any other decade, being greater by nearly 3,000,000 than the increase in the decade 1890-1900, and greater by more than 2,800,000 than the increase in the half century 1790-1840. The percentage increase in the last decade, 21, exceeds slightly the increase of the decade immediately preceding, 20.7, but is below that of any earlier decade.

The growth of population since 1790 is shown in Table 3, which gives the population at each census and the increase during each decade for the country as a whole, exclusive of noncontiguous territory. A diagram, page 35, shows the increase in population of the United States and principal countries of Europe, from 1800 to 1910.

- 1800.—The five states entirely within the Northwest Territory of 1790—Ohio, Indiana, Illinois, Michigan, and Wiscousin— together with territory west of Georgia (now embraced within the boundaries of Alabama and Mississippi). Practically all of this territory was within the limits of the United States in 1700 but means a superconstruct of the Cost of states in 1790, but was not enumerated at the first census.
- 1810.-Louisiana, Arkansas, and Missouri. The rest of the Louisiana Purchase (1803) was not enumerated in 1810. 1820.—No change. Florida was purchased in 1819, but was not
- enumerated in 1820.
- 1830.-Florida.
- 1840.—Minnesota and Iowa. 1850.—Texas, New Mexico, Arizona, Utah, Washington, Oregon, and California.
- 1860.—North Dakota, South Dakota, Nebraska, Kansas, Montana, Idaho, Wyoming, Colorado, and Nevada. The Gadsden Pur-chase (1853) was added at this census, but its population can not be determined separately.
- 1870.—No change. 1880.—No change.
- 1890.-Indian Territory, Oklahoma, and Indian reservations.
- 1900.—No change. 1910.—No change.

It should be noted, however, that the territories added at each census did not always at the time have the same boundaries and areas as states of the same name have at the present time.

Since the Twelfth Census was taken as of June 1, 1900, and the Thirteenth as of April 15, 1910, the intercensal period was 9 years,  $10\frac{1}{2}$  months. It may be assumed that the population increase from April 15, 1910, to June 1, the end of the full decennial period, was not less than 200,000, a number sufficient to raise the decennial rate from 21 to 21.3 per cent.

Some explanation is required of the revised percentages given in the last column of the table for the

<sup>2</sup> The distribution by countries of the population of the two merican continents is shown in the following table. The figures American continents is shown in the following table. given are generally from recent census reports, or from the Bulletin of the Pan American Union, but in a few instances are taken from other sources and in such cases are in the nature of estimates. They relate to the population in 1910-1911, or at that date approximately.

Population.	REGION OR COUNTRY AND DATE OF CENSUS OR ESTI- MATE.	Population.
66,750 55,944 48,637 41,877 40,458 18,994 \$2,048,980 42,029,700 41,992,000	North America—Contd. Honduras (1910) Costa Rica (1910) Panama (1911). French West Indies Grande Terre (1912) Marie Galante (1912) Marie Galante (1912) St. Martin (French) (1912) Desirade (1912) Desirade (1912) Desirade (1912) Desirade (1912) Curaçao (1910) South America Brazil (1911) Argentine Republic (1911). Colombia (1910) Peru (1908) Chile (1910) Venezuela (1911) Bolivia (1910) Ecuador (1910) Urugay (1911) Bolivia (1910)	$\begin{array}{c} 125,701\\ 85,188\\ 27,086\\ 13,517\\ 54,469\\ \hline \\ 51,401,822\\ 423,070,969\\ 47,171,910\\ 4,320,000\\ 4,500,000\\ 3,415,060\\ 42,267,935\\ 41,500,000\\ 1,177,560\\ 4800,000\\ \end{array}$
1, 161, 426 675, 000 4 600, 000	Dutch Guiana (1911) French Guiana (1911)	296,041 86,233 49,009 3,275
	$\begin{array}{c} 179,036,561\\ 127,634,739\\ 93,217,444\\ 91,972,266\\ 1,118,012\\ 64,356\\ 15,063,207\\ 9,184,571\\ 7,204,851\\ 7,204,851\\ 333,552\\ 242,966\\ 171,983\\ 333,552\\ 242,966\\ 171,983\\ 127,189\\ 66,750\\ 55,944\\ 48,637\\ 41,877\\ 40,458\\ 18,994\\ 42,029,700\\ 1,161,426\\ 675,000\\ \end{array}$	Population.         DATE OF CENSUS OR ESTI- MATE.           179,036,561         North America—Contd. Honduras (1910) Costa Rica (1910) Panama (1911). 127,634,739           127,634,739         French West Indies. 93,217,444           93,217,444         Grande Terre (1912) 64,356           1,118,012         Marie Galante (1912) 64,356           24,838         Joanish possessions 7,204,838           831,383         Iceland (1911) Curaçao (1910) 242,966           177,189         Brazil (1911) Curaçao (1910) 41,877           242,966         Argentine Republic (1911) 40,458           47         Chombia (1910) 41,877           40,458         Venezuela (1911) 18,994           190,458         Venezuela (1911) 41,992,000           41,877         Chile (1910) 41,920           41,877         Chile (1910) 41,920           41,642         British Guiana (1911) 1,161,426           67,50,000         Freech Guiana (1911) 141,992,000

<sup>1</sup> Inclusive of Alaska, Porto Rico, and the Panama Canal Zone, and exclusive of other outlying possessions. <sup>2</sup> Antigua, Barbuda, and Redonda (38,899), Dominica (33,863), St. Kitts (26,283), Nevis (12,945), Montserrat (5,562), Virgin Islands (5,562), Anguilla (4,075). <sup>8</sup> Estimate for 1910, 2,159,471. <sup>4</sup> Estimated.

<sup>&</sup>lt;sup>1</sup> The area added at each census to the area of enumeration within the boundaries of the present states may be briefly indicated as follows:

two decades 1860–1870 and 1870–1880. The percentages of increase in these decades for the country as a whole were materially affected by the small increase recorded for the Southern states at the census of 1870. The evidence is conclusive, however, that the enumeration of 1870 was incomplete in those states, and that their population was in consequence understated. The census returns, therefore, give for the decade 1860–1870 a rate of increase which is undoubtedly below, and for the decade 1870–1880 one which is undoubtedly above, the true rate. An estimate of the true population of the country in 1870 was made in the census report of 1890 (Population, Part I, pp. xi, xii, and xvi). In this report the number of omissions in the census of 1870 is estimated to have exceeded 1,200,000, and the true population of the country in 1870 is accordingly estimated to have been 39,818,449 instead of 38,558,371, the number derived from the 1870 returns. On the basis of this revised population total, the increase for the decade 1860–1870 becomes 8,375,128, or 26.6 per cent (instead of 7,115,050, or 22.6 per cent), and that for the succeeding decade 10,337,334, or 26 per cent (instead of 11,597,412, or 30.1 per cent).

Table 3 CENSUS YEAR.	Population of the United States,	INCREASE OVER : CENSUS	Percentage of increase with	
CEASUS TEAR.	exclusive of outlying possessions.	Number.	Per cent.	correction 1 for 1870 and 1880.
1910.         1900.         1890.         1880.         1880.         1860.         1850.         1840.         1830.         1840.         1830.         1840.         1830.         1840.         1830.         1820.         1810.         1800.	$\begin{array}{c} 38,558,371\\ 31,443,321\\ 23,191,876\\ 17,069,453\\ 12,866,020\\ 9,638,453\\ 7,239,881 \end{array}$	$\begin{array}{c} 15,977,691\\ 13,046,861\\ 12,791,931\\ 11,597,412\\ 7,115,050\\ 8,251,445\\ 6,122,423\\ 4,203,433\\ 3,227,567\\ 2,398,572\\ 1,931,398\\ 1,379,269\end{array}$	$\begin{array}{c} 21.\ 0\\ 20.\ 7\\ 25.\ 5\\ 30.\ 1\\ 22.\ 6\\ 35.\ 6\\ 35.\ 9\\ 32.\ 7\\ 33.\ 5\\ 33.\ 1\\ 36.\ 4\\ 35.\ 1\end{array}$	$\begin{array}{c} 21. \ 0\\ 20. \ 7\\ 25. \ 5\\ 26. \ 0\\ 26. \ 6\\ 35. \ 6\\ 35. \ 6\\ 35. \ 9\\ 32. \ 7\\ 33. \ 5\\ 33. \ 1\\ 36. \ 4\\ 35. \ 1\end{array}$
1790	3, 929, 214		• • • • • • • • • • • • • • • • • • • •	

<sup>1</sup> See explanation in text above.

Indians and other persons in Indian Territory and on Indian reservations were, as noted above, enumerated for the first time in 1890. Consequently the whole population of these areas in 1890-that is, 325,464, and not simply the excess of the 1890 over the 1880 population (which can not be determined)enters into the aggregate population increase given in Table 3 for the decade 1880-1890. Since this increase is therefore partly attributable to extension of the area of enumeration in 1890, it does not accurately indicate growth of population within the area enumerated in either 1880 or 1890. The increase within the area enumerated in 1880 may be determined by eliminating from the 1890 population these 325,464 Indians and other persons. The population in 1890 of the area enumerated in 1880 within the states and territories was 62,622,250, which gives an increase for the decade 1880-1890, within this area, of 12,466,467, or 24.9 per cent. This is perhaps a more correct statement of the increase than that which, taking no account of the extension of the area of enumeration, derives directly from the returns the increase of 12,791,931, or 25.5 per cent, shown in Table 3 (also in Table 11).

For each of the earlier decades also, in which the area enumerated has been extended, the increase may be similarly determined by excluding the population of the areas newly added. The results of such a calculation are shown in Table 4. While the rates so computed do not differ very materially from those given in

the general table, the modifications result in making the percentage increases of the first seven decades more nearly uniform. The exceptionally high rates shown in Table 3 for the decades ending, respectively, in 1800, 1810, 1850, and 1860 are largely accounted for by extensions of the area of enumeration. Since, however, the population within these added areas in each given decade has undoubtedly grown to a greater or less extent by net immigration from other sections of the country-in which obviously the population growth has been to an equal extent lessened-the rate obtained by excluding the population of these areas is somewhat below, as the unadjusted rate of Table 3 is somewhat above, the true rate for the country as a whole. The error arises, in one case, from including in the increase the population at the beginning of the decade of the areas added during the decade; in the other case, it arises from excluding a certain number of migrants from the population at the end of the decade. In Table 4 the estimated population of 1870 has been used in reckoning the increases for the decades ending in 1870 and 1880. To complete the table, increases have been included from Table 3 for decades in which there has been no change in the area of enumeration.

Since it includes a net gain by immigration, the growth of the aggregate population from census to census exceeds the natural increase, or excess of births over deaths. Some analysis of the increase in the enumerated population with reference to the native and the foreign-born population elements is undertaken in subsequent sections of this Report, and for certain of these elements the increase shown is approximately a natural increase.

Table 4 CENSUS YEAR.	Total decennial	Popula- tion of area enumer-	INCREASE WITHIN AREA ENUMERATED AT PRECEDING CENSUS.		
	increase.	ated first in year specified.	Number.	Per cent.	
1910	$\begin{array}{c} 15, 977, 691\\ 13, 046, 861\\ 12, 791, 931\\ ^1 10, 337, 334\\ ^1 8, 375, 128\\ 8, 251, 445\\ 6, 122, 423\\ 4, 203, 433\\ 3, 227, 567\\ 2, 398, 572\\ 1, 931, 398\\ 1, 379, 269\end{array}$	325, 464 182, 528 391, 410 49, 563 40, 048 97, 401 61, 128	$\begin{array}{c} 15, 977, 691\\ 13, 046, 861\\ 12, 466, 467\\ 10, 337, 334\\ 8, 375, 128\\ 8, 068, 917\\ 5, 731, 013\\ 4, 153, 870\\ 3, 187, 519\\ 2, 398, 572\\ 1, 833, 997\\ 1, 318, 141 \end{array}$	21. 20. 24.0 26.0 34.1 33. 33. 33. 33. 33.	

<sup>1</sup> Estimated increase (see p. 24).

Summarizing, it may be noted that during each of the seven decades, 1790-1860, the population increased with remarkable uniformity by approximately one-third, during each of the next three decades, 1860-1890, by approximately one-fourth, and during each of the two decades following, 1890-1910, by approximately one-fifth. The lowering of the decennial rate, therefore, has not been by a gradual decline from decade to decade, but has been by two abrupt breaks downward, each rate of growth being maintained for more than one decade. Even in those decades which show the most considerable decline in the percentage of increase, however, as in every other decade, the absolute increase has exceeded that of the decade preceding, the greatest growth of the absolute increase being that shown in 1910. To the large immigration of recent years may be attributed the slight increase in the rate for the last decade over that for the decade immediately preceding.

POPULATION BY DIVISIONS AND STATES.

Distribution of the population and rank of states and divisions.—The population of each state and territory and its rank according to population at each Federal census, from 1790 to 1910, are given in Table 10 (pp. 30 and 31), which includes also the aggregate population and rank at each census of the areas constituting the nine geographic divisions in which the states are grouped in the 1910 census tabulations. The table includes data for Alaska, Hawaii, and Porto Rico.

At each of the last ten censuses, beginning with that of 1820, New York has ranked first among the states in population. In 1910 its population of 9,113,614 was approximately one-tenth of the total population of the country. In 1790 it was the fifth most populous state; in 1800, the third; and in 1810, the second. Pennsylvania, with a population in 1910 of 7,665,111, has ranked second at each census beginning with that of 1830; it ranked second also in 1790 and in 1800, but third in 1810 and in 1820. Illinois (population in 1910, 5,638,591) and Ohio (population in 1910, 4,767,121) have ranked third and fourth, respectively, at each of the last three censuses. In the last decade Texas rose from the sixth to the fifth, and Massachusetts from the seventh to the sixth position in population rank. Missouri, the fifth state in 1900, was seventh in 1910; Michigan rose from the ninth to the eighth place; and Indiana dropped from the eighth to the ninth place. These nine states were therefore, in 1910 as in 1890, the nine most populous states, the four most populous of them having maintained their rank unchanged since 1890. Seven of them, with an aggregate population in 1910 of 36,061,902, lie north of the Ohio River and extend in an unbroken band east from the Mississippi to the Atlantic seaboard. Of the ten least populous states, seven are located in the Mountain division, Nevada's population in 1910 (81,875) being less than that of any other state.

Nearly one-fifth of the total population of the country in 1790 was returned from Virginia, whose population at this date was 747,610. Virginia maintained its rank as the most populous of the states at the census of 1800 and at that of 1810.

In 1790 Maine was a district of Massachusetts, and Vermont had not been admitted to the Union. The population of these two states is, however, shown separately for 1790. Virginia extended over the area now constituting Kentucky and West Virginia, while the territory of Georgia extended west to the Mississippi River. The area now embraced within the boundaries of Tennessee was then known as the "territory south of the river Ohio," while the area now constituting the states of Ohio, Indiana, Illinois, Michigan, Wisconsin, and a part of Minnesota was in 1790 known as the "territory northwest of the river Ohio." Florida and a strip along the southern border of what was then Georgia, together with the region west of the Mississippi River, were held by Spain.

Although the territory of the United States, at the date of the First Census—the first Monday in August, 1790—embraced the area lying between the Atlantic seaboard and the Mississippi River, not over 5 per cent of the population lived west of the Appalachian Mountains, the geographic distribution of the population giving an average depth of settlement or distance of habitation from the coast of 255 miles. Practically the total population returned in 1790, numbering 3,929,214, with the exception of 109,368 persons credited to the region which is now Kentucky and Tennessee, lived within the area now constituting the three Atlantic Seaboard divisions.

The geographic distribution of the population by divisions and sections, at each of the four censuses 1850, 1890, 1900, and 1910, is shown by percentages in Table 5, which gives also the population in 1910 of each section and division. In this table, as in other tables where data are presented by sections, the North embraces the 21 states which—grouped by geographic divisions—constitute the New England, Middle Atlantic, East North Central, and West North Central divisions; the South embraces the 16 states and the District of Columbia, which constitute the South Atlantic, East South Central, and West South Central divisions; and the West embraces the 11 states of the two far western divisions, namely, the Mountain and the Pacific. In 1910, 55,757,115, or 60.6 per cent, of the total population of the country were in the North; 29,389,330, or 32 per cent, were in the South; and 6,825,821, or 7.4 per cent, were in the West.

Data for 1850 are included in Table 5 as representing conditions immediately after the last considerable accession to the area now constituting the territory of the states. As stated above, a very large area lying west of the Mississippi River was unenumerated at the census of 1850-the extent of the area unenumerated at that census being in fact approximately as great as the extent of the area enumerated. Since this unenumerated area was, however, practically all unsettled territory, its scanty population if taken into account could not materially affect the percentages shown below. In 1910, 70.4 per cent of the population was returned from states lying east, and 29.6 per cent from states lying west of the Mississippi River. In 1850 the states east of the Mississippi reported 91.4 per cent of the population. The proportion returned from the Rocky Mountain and Pacific Coast regions has increased since 1850 from 0.8 to 7.4 per cent. The North had substantially the same proportion of the total population in 1910 as in 1850, but the South had a smaller proportion in the later year than in the earlier.

The Middle Atlantic division, which ranked second among the nine geographic divisions in 1900, ranked first in 1910, the East North Central division ranking second.

Table 5	Population:	PER CENT OF TOTAL POPULATION.						
SECTION AND DIVISION.	1910	1910	1900	1890	1850			
United States	91, 972, 266	100.0	100.0	100. 0	100.0			
The North. New England Middle Atlantic. East North Central. West North Central. The South.	<b>55, 757, 115</b> 6, 552, 681 19, 315, 892 18, 250, 621 11, 637, 921 29, 389, 330	60.6 7.1 21.0 19.8 12.7 32.0	62. 3 7. 4 20. 3 21. 0 13. 6 32. 3	63.3 7.5 20.2 21.4 14.2 31.8	60.5 11.8 25.4 19.5 3.8 38.7			
South Atlantic. East South Central. West South Central.	12, 194, 895 8, 409, 901 8, 784, 534	$     \begin{array}{r}       13.3 \\       9.1 \\       9.6     \end{array} $	13.7 9.9 8.6	$\begin{array}{c} 14.1\\ 10.2\\ 7.5\end{array}$	$20.2 \\ 14.5 \\ 4.1$			
The West. Mountain. Pacific.	6,825,821 2,633,517 4,192,304	7.4 2.9 4.6	5.4 2.2 3.2	4.9 1.9 3.0	0.8 0.3 0.5			
East of the Mississippi River West of the Mississippi River	64, 723, 990 27, 248, 276	70.4 29.6	72.4 27.6	73.4 26.6	91.4 8.6			

Table 6 gives the states in the order of their rank according to population in 1910, and also a statement of their rank in 1900.

Table 6 STATE.	Population:	BANK IN POPULATION.		
	1910	1910	1900	
New York	9, 113, 614	1	1	
Pennsylvania Illinois	7,665,111	2	1 2 3 4	
Ohio	5,638,591 4,767,121	3 4 5	3	
Texas	3, 896, 542	5	6	
Massachusetts.	3, 366, 416	6	7	
Missouri. Michigan	3, 366, 416 3, 293, 335	7	7 5 9 8	
Indiana	1 2.810.173	8 9	9	
Georgia	2,700,876 2,609,121	10	11	
New Jersey	2, 537, 167	11	16	
California	2,537,167 2,377,549 2,333,860	12	21	
Wisconsin Kentucky	2,333,860 2,289,905	$13 \\ 14$	13 12	
Iowa	2,239,905	14	10	
North Carolina	2,206,287	16	15	
Tennessee	2,206,287 2,184,789	17	14	
Alahama Minnesota	2.138.093	18 19	18	
Virginia.	2,075,708 2,061,612	20	19 17	
Mississippi	1,797,114	21	20	
Kansas.	1,797,114 1,690,949	22	22	
Oklahoma. Louisiana	1,657,155 1,656,388	23 24	1 <u>30</u> 23	
Arkansas	1,574,449	25	25	
South Carolina	1,515,400	26	24	
Maryland	1,295,346	27	26	
West Virginia Nehraska	1,221,119 1,102,214	28 29	28 27	
Washington	1,192,214 1,141,990	30	34	
Connecticut	1,114,756	31	29	
Colorado	799,024	32	32	
Florida	752, 619	33 34	33 31	
Oregon	752, 619 742, 371 672, 765	35	36	
South Dakota	583, 888	36	38	
North Dakota	577,056	37	40	
Rhode Island New Hampshire	542, 610 430, 572	38 39	35 37	
Montana	376,053	40	43	
Utah	373, 351	41	42	
Vermont	355,956	42 43	39 41	
District of Columbia. New Mexico.	331,069 327,301	44	41	
Idaho	325, 594	45	46	
Arizona	204, 354	46	- 47	
Delaware.	202, 322	47 48	45 48	
Wyoming Nevada	145,965 81,875	40	40	

<sup>1</sup> The territory of Oklahoma in 1900 ranked 38 and Indian Territory 39. The rank given in Table 6 for 1900 is based upon the population of Indian Territory and Oklahoma combined.

The following statement based upon Table 6 shows that east of the Mississippi River a majority of the states lost in rank, while west of the Mississippi River only four states—Iowa, Missouri, Louisiana, and Nebraska—lost in rank in the decade 1900-1910.

Table 7 section.	Total num- ber of states.	Gain- ing in rank: 1900- 1910	Not chang- ing in rank: 1900- 1910	Losing in rank: 1900– 1910	
East of the Mississippi River	<sup>1</sup> 27	4	8	<sup>1</sup> 15	
	22	11	7	4	

<sup>1</sup> Includes the District of Columbia.

Growth of population.—The decennial increase, by number and per cent, by divisions and states, during each decade 1790–1910, is given in Table 11 (pp. 32 and 33). For convenience the figures for the last two decades are repeated in Table 8, the divisions and states being arranged in the order of their percentages of increase during the decade 1900–1910. The maps on page 34 show graphically the relative rates of growth in the several states for the decades 1900–1910 and 1890-1900.

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Table 8	INCE	EASE 1 IN POL	ULATION.	
DIVISION AND STATE.	Nun	ıber.	Per o	ent.
	1900-1910	1890-1900	1900 1910	1890- 1900
DIVISION.				
Pacific	${ \begin{smallmatrix} 1,775,612\\958,860\\2,252,244\\3,861,214 \end{smallmatrix} }$	528,358460,7221,791,3072,748,458	73.5 57.3	28.0 38.0
Wountain. West South Central. Middle Atlantic.	2,252,244	1,791,307	34.5	37.8
Middle Atlantic	3,861,214	2,748,458	25.0	21.6
United States	15, 977, 691	13, 046, 861	21.0	20.7
New England	960, 664	891, 268	17.2	19.0
South Atlantic	1,751,415 2 265 040	1,585,558	16.8 14.2	17.9 18.6
New Englantic East North Central West North Central East South Central	960, 664 1, 751, 415 2, 265, 040 1, 290, 498	1,415,311	12.5	15.8
East South Central	862,144	$\begin{array}{c} 891,268\\ 1,585,558\\ 2,507,276\\ 1,415,311\\ 1,118,603 \end{array}$	11.4	17.4
STATE.				
Washington	623,887 866,764 163,822	160, 871	120.4 109.7	45.0
Oklahoma <sup>2</sup> Idaho	163, 822	531,734 73,224	101.3	205.6 82.7
Nevada	39,540 257,910 131,991	-5,020 128,163 35,028	93.4	10.6
North Dakota	257,910	128,163	80.8	67.1 21.9
Arizona	81, 423	34,688	67.6 66.2	39.3
Idano. Nevada. North Dakota. New Mexico. Arizona. Oregon. California. Waoming	81, 423 259, 229	$34,688 \\ 95,832 \\ 271,655$	66.2 62.7	30.2
California	892,496 53,434	271,655	60.1 57.7	22.4
Montana.	132, 724	29,976 100,405	54.5	70.3
Vyoming Montana Colorado South Dakota Florida.	259, 324	126,451	48.0	30.6
South Dakota	182,318 224,077	52,970 137,120	45.4 42.4	15.2 35.0
Florida. Utah New Jersey Toxas. West Virginia. Rhode Island. New York		$\begin{array}{r} 137, 120\\ 65, 970\\ 438, 736\\ 813, 183\\ 196, 006\\ 83, 050\\ 1, 265, 720\\ 162, 162\\ 1, 044, 002\\ 566\ 390\end{array}$	34.9	31.3
New Jersey	$\begin{array}{c} 36,602\\ 653,498\\ 847,832\\ 262,319\\ 114,054\\ 1,844,720\\ 206,336\\ 1,362,996\\ 561,070\end{array}$	438,736	34.7 27.8	30.4 36.4
West Virginia	262,319	196,006	27.4	25.7
Rhode Island	114,054	83,050	26.6	24.0
New York	1,844,720 206,336	1,265,720 162 162	25.4 22.7	21.1 21.7
Pennsylvania	1, 362, 996	1,044,002	21.6	19.9
Massachusetts	561,070		20.0	25.3
Arkansas.	262,885 274,763	183,353 263,037	20.0 19.9	16.3 23.5
Connecticut. Pennsylvania. Massachusetts. Arkansas. Louisiana. District of Columbia. Minnesota. Georgia. Illinois. Alabama. North Carolina. Michigan.	$\begin{array}{c} 561,070\\ 262,885\\ 274,763\\ 52,351\\ 324,314\\ 392,790\\ 817,041\\ 309,396\\ 312,477\end{array}$	$\begin{array}{r} 203,037\\ 48,326\\ 441,111\\ 378,978\\ 995,198\\ 315,296\\ 275,861\\ 327,002\end{array}$	18.8	21.0
Minnesota	324,314	441,111	18.5	33.7
Illinois	817,041	995, 198	17.7 16.9	20.6 26.0
Alabama	309, 396	315,296	16.9	20.8
North Carolina	312, 477 389, 191	275,861 327,092	16.5 16.1	17.1 15.6
Mississippi.	245, 844	261,670	15.8	20.3
Kansas.	220, 454	42,387 485,216	15.0	3.0
South Carolina.	609, 576 175, 084	455,216	14.7 13.1	13.2 16.4
Wisconsin	264, 818	375, 712	12.8	22,2
North Carolina Michigan. Mississippi Kansas. Ohio South Carolina Wisconsin Wisconsin Nebraska. Virginia Delaware. Maryland Tennessee Indiana	264, 818 2264, 818 125, 914 207, 428 17, 587 107, 302	$\begin{array}{r} 433,216\\ 189,167\\ 375,712\\ 3,644\\ 198,204\\ 16,242\\ 145,654\\ 253,098\\ 324,058\end{array}$	11.8	0.3
Delaware	17,587	16,242	11.2 9.5	9.6
Maryland.	107,302	145,654	9.0	14.0
Indiana	. 164, 173	253,098 324,058	8.1	14.3 14.8
Maine.	47,905	23 250	6.9	5.0
Kentucky.	142,731	288.539	6.6	15.5
New Hampshire	. 104, 114 184, 414 47, 905 142, 731 186, 670 18, 984 12, 315	427,480 35,058 1000000000000000000000000000000000000	6.0 4.6	16.0 9.3
Maine Kentucky Missouri New Hampshire. Vermont Iowa	12,315 -7,082	11,219 319,556	3.6	3.4
lowa	-7,082	319, 556	-0.3	16.7

<sup>1</sup> A minus sign (-) denotes decrease. <sup>2</sup> Includes population of Indian Territory for 1900 and 1890.

High percentage increases between 1900 and 1910 in the Rocky Mountain and Pacific Coast states indicate a continuation since 1900 of the migration westward which has characterized other decades. For certain states located in other sections of the country, however, a growth due to migration is indicated by their high percentage increases; and the wide range of variation from state to state in the rates of population growth indicates in general a migratory movement of population the country over, which can not be completely summarized as a westward drift.

It is true that all of the eleven states in which the population increase during the last decade exceeded 50 per cent lie in the region west of the Mississippi River, six of them being located in the Mountain division. Of the three states in which the population has more than doubled, one-Washington, with an increase of 120.4 per cent-is located in the Pacific division; one-Oklahoma, with an increase of 109.7 per cent-is in the West South Central division; and one-Idaho, with an increase of 101.3 per centis in the Mountain division.

If, however, the geographical distribution of the states in which the percentage increase of population during the last decade considerably exceeded the average for the country as a whole, and if those in which it was materially below that average be noted, the state areas with relatively high and those with relatively low rates are found to be widely scattered and interspersed. Of the nine states, for example, in which the increase was from 25 to 50 per cent, one is in New England, two are in the Middle Atlantic division, one is in the West North Central, two are in the South Atlantic, one is in the West South Central, and two are in the Mountain. Of the 16 states in which the increase did not exceed 15 per cent, three are in New England, three are in the East North Central division, four-including one in which the population has slightly decreased-are in the West North Central, four are in the South Atlantic, and two are in the East South Central.

Certain of the Eastern states in which the percentages of increase were high, notably New Jersey and New York, have received large accessions of population by foreign immigration; and in general it may be noted, as will be shown by subsequent chapters, that the population growth of the North, during the last decade as in earlier periods, to a much greater degree than that of the South, has been due to immigration from foreign countries. In the Northern states generally, moreover, to a greater degree than in the Southern, the percentages of population growth have been affected by that migratory shifting of population over extensive but undefined areas, which has accompanied the development of urban industrial communities. Finally, as regards certain states, the relatively large extent, within their boundaries, of areas sparsely populated and available for settlement has attracted population during the decade.

Natural increase, foreign immigration, industrial development, westward drift, and agricultural development within certain regions of the West and South may be mentioned as the chief causes of variations in the rates of population growth by states. As a result of the combination of these influences, the increase in certain states and divisions greatly exceeds, in others falls short of, the natural growth by excess of births over deaths. The more detailed presentations of the census returns-those relating to the foreign born, the growth of urban communities, state of birth, etc.indicate, so far as data are available, for each state and division, the extent to which its population growth has been affected by these influences severally considered.

Even for states within the same division no approximation to uniform rates of increase is found. The increase of 17.2 per cent for New England covers three states with increases of 6.9, 4.6, and 3.6 per cent, respectively, and three with 20, 26.6, and 22.7 per cent. Although the increase of 25 per cent for the three Middle Atlantic states is close to the rate for New York state-25.4 per cent-it covers an increase of 34.7 per cent in New Jersey and of 21.6 per cent in Pennsylvania. The rate of 14.2 per cent for the East North Central division covers an increase of 7.3 per cent in Indiana and of 16.9 per cent in Illinois. In the West North Central division the increase of 12.5 per cent covers a decrease of 0.3 per cent in one state, and an increase of 80.8 per cent in another, the intermediate rates being 6, 11.8, 15, 18.5, and 45.4. In the South Atlantic states a divisional increase of 16.8 per cent covers an increase of 9 per cent in Maryland and of 42.4 per cent in Florida; in the East South Central division, under a general rate of 11.4 per cent, the four states range from 6.6 to 16.9 per cent; in the West South Central a rate of 34.5 per cent covers the four rates, 20, 19.9, 109.7, and 27.8 per cent; in the Mountain division a rate of 57.3 per cent covers a range from 34.9 to 101.3 per cent; and in the Pacific division a rate of 73.5 per cent covers the three rates 60.1, 62.7, and 120.4 per cent. In four divisionsthe Middle Atlantic, West South Central, Mountain, and Pacific-the percentage of increase for each of the last two decades has exceeded that for the country as a whole, and excepting one-the West South Centralthese divisions with high percentage increases for the decade 1890-1900 show still higher rates for the decade 1900-1910, while the divisions with relatively low rates in the earlier decade have grown more slowly since 1900.

In considering the decennial increase in the population of divisions and states prior to 1890, allowance should be made in some instances for differences in the area of enumeration at the several censuses, as already explained for the United States as a whole, on page 22. This is the case particularly with respect to the decade 1880–1890, because of the inclusion in 1890 of the population of Indian Territory and Indian reservations specially enumerated at that census. The population of the equivalent areas in 1880 was not ascertained. For the divisions and states affected, somewhat different percentages would be obtained if the population specially enumerated in 1890 were excluded in figuring the decennial increase.

The absolute increase of population during the decade ending in 1910 exceeded that of any earlier decennial period in each of the three Atlantic Seaboard divisions, as also in the West South Central, the Mountain, and the Pacific divisions. While the 10 years 1900 to 1910 has therefore been for these divisions the decade of their maximum population increase, of no one of the nine geographic divisions is it

true, as it is of the country as a whole, that the population growth during each decade has exceeded that during the decade preceding. This would be true of the Mountain division except that the increase for this division from 1880 to 1890 (560,816) exceeded that from 1890 to 1900 (460,722). In the Middle Atlantic division the only decades for which the amount of increase falls below that for the decade preceding are 1850–1860 and 1860–1870. In the West North Central division such decades are 1890-1900 and 1900-1910; and in the Pacific division 1860-1870 and 1890-1900. In the West North Central division the population growth of the decade 1880-1890 (2,774,669) was more than twice as great as that of the decade ending in 1910 (1,290,498), and while the increase shown for this division in 1910 exceeded slightly that of the decade 1850-1860 (1,289,497), it was less than that of any one of the four decades following. The population growth of the East North Central division was greatest during the decade 1890-1900 (2,507,276), the increase of the last decade (2,265,040) being exceeded also by that of the decades 1850-1860 (2,403,624) and 1880-1890 (2,271,637). The greatest increase shown for the East South Central division was for the 10 years from 1870 to 1880 (1,180,706), the second greatest that for the decade ending in 1900 (1,118,603), and the third greatest that for the decade ending in 1910 (862,144).

The population of one state, Iowa, decreased during the decade 1900–1910, the decrease of 7,082, or 0.3 per cent (from 2,231,853 to 2,224,771), being slight. Iowa's greatest decennial increase is that shown in 1870 (519,107); in the three decades 1850 to 1880, however, its population rose from 192,214 to 1,624,615. The increase in the 10 years 1880 to 1890 outside of Indian reservations was 287,682 and in the following 10 years, 319,556. The 1910 returns indicate a loss by net emigration out of the state during the decade, which exceeds the gain by excess of births over deaths. These emigrants have undoubtedly contributed to the rapid population increase of newly developed agricultural regions in other sections of the country and in Canada.

The three New England states with low percentage increases for the last decade, namely, Maine (6.9), New Hampshire (4.6), and Vermont (3.6), had in 1910 an aggregate population of 1,528,899. In 1850 these states had an aggregate population of 1,215,265, the increase in the six decades 1850–1910 amounting to 313,634, or 25.8 per cent. Maine's population growth during the last decade (47,905), however, exceeded that of any other decade since 1850, and the increase shown for Vermont in 1910 (12,315) exceeded the increases shown for this state at the censuses of 1900, 1890, and 1880.

The per cent distribution of the increase in the two decades 1890-1900 and 1900-1910, and for the sixty-year period 1850-1910, is shown by sections and divisions in Table 9, together with the absolute increase for the decade 1900-1910.

Table 9	Increase in	PER CENT DISTRIBUTION OF THE INCREASE IN POPU- LATION.				
SECTION AND DIVISION.	population: 1900-1910	Decade ending in 1910	Decade ending in 1900	Sixty years: 1850- 1910		
United States	15, 977, 691	100.0	100. 0	100. 0		
The North New England Middle Atlantic. East North Central. West North Central.	$\begin{array}{c} 960, 664 \\ 3, 861, 214 \\ 2, 265, 040 \end{array}$	52.4 6.0 24.2 14.2 8.1	58.0 6.8 21.1 19.2 10.8	60.7 5.6 19.5 20.0 15.6		
The South South Atlantic. East South Central. West South Central.	1,751,415 862,144	30.5 11.0 5.4 14.1	<b>34.5</b> 12.2 8.6 13.7	29.7 10.9 7.3 11.4		
The West Mountain Pacific	958,860	17.1 6.0 11.1	7.6 3.5 4.0	9.7 3.7 5.9		
East of the Mississippi River West of the Mississippi River	9,700,477 6,277,214	60.7 39.3	$     \begin{array}{r}       67.8 \\       32.2     \end{array} $	63.3 36.7		

Approximately one-fourth (24.2 per cent) of the increase since 1900 in the country as a whole has been in the Middle Atlantic division. The four northern divisions, which contained more than three-fifths (62.3 per cent) of the total population in 1900, contributed 52.4 per cent of the increase since 1900; the three southern divisions, which contained very nearly one-third (32.3 per cent) of the population in 1900, contributed 30.5 per cent of the increase, and the two western divisions, which contained about onetwentieth (5.4 per cent) that of the population in 1900, contributed 17.1 per cent of the increase. Three-fifths of the total increase was in the region east, and twofifths in the region west of the Mississippi.

Fifteen states <sup>1</sup> have taken state censuses since 1900, 13 of them in the year 1905, Michigan in 1904, and Oklahoma in 1908. The provisions of law under which these state censuses are taken, and the practices followed in making the enumeration, vary from state to state. The returns are in certain cases made up by local assessors, incidentally to the performance of other duties, and are admittedly more or less incomplete or inaccurate. In other states, however, enumerators are appointed, and the census report is detailed, accurate, and of great value. Several of the states-for example, Minnesota, New Jersey, New York, and Wisconsin-took their 1905 census as of June 1. In other states the date of enumeration was April 1, May 1, or July 1, although the returns do not in every case clearly pertain to any single day. Although for these 15 states the increase may be determined for periods which are approximately quinquennial, going back in the case of certain states to 1850 or even an earlier date, the state censuses have in some cases been taken at intervals which are more or less irregular. The territorial law of Oklahoma, for example, provided for a biennial census, and under this provision a census was taken in 1908-the population being returned as 1,445,261—following the Federal enumeration taken on occasion of the admission of the territory as a state in 1907, when the population was returned as 1,414,177.

<sup>1</sup> Florida, Iowa, Kansas, Massachusetts, Michigan, Minnesota, New Jersey, New York, North Dakota, Oklahoma, Oregon, Rhode Island, South Dakota, Wisconsin, and Wyoming.

#### POPULATION OF THE UNITED STATES, BY DIVISIONS AND STATES, AND OF SPECIFIED

-		1010		1				1000			1	1000	_
	Table 10 DIVISION, STATE, AND	1910		1900		18901		1880		1870		1860	
	POSSESSION.	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.
1	United States, exclusive of outlying possessions	91,972,266		75,994,575	·····	62,947,714		50,155,783	·	38,558,371	·····	81,443,321	
2 3 4 5 6 7 8 9 10	GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central. West South Central. Mountain. Pacific.	$\begin{array}{c} 6,552,681\\ 19,315,892\\ 18,250,621\\ 11,637,921\\ 12,194,895\\ 8,409,901\\ 8,784,534\\ 2,633,517\\ 4,192,304 \end{array}$	VII I IV III VI VI VI V IX VIII	$\begin{array}{c} 5, 592, 017\\ 15, 454, 678\\ 15, 985, 581\\ 10, 347, 423\\ 10, 443, 480\\ 7, 547, 757\\ 6, 532, 290\\ 1, 674, 657\\ 2, 416, 692 \end{array}$	VII II IV III VI VI VI VI	$\begin{array}{r} 4,700,749\\ 12,706,220\\ 13,478,305\\ 8,932,112\\ 8,857,922\\ 6,429,154\\ 4,740,983\\ 1,213,935\\ 1,888,334 \end{array}$	VII II IV VI VI VI VI VI	4,010,529 10,496,878 11,206,668 6,157,443 7,597,197 5,585,151 3,334,220 653,119 1,114,578	VI II IV III V VII VIII V VIII	$\begin{array}{c} 3, 487, 924 \\ 8, 810, 806 \\ 9, 124, 517 \\ 3, 856, 594 \\ 5, 853, 610 \\ 4, 404, 445 \\ 2, 029, 965 \\ 315, 385 \\ 675, 125 \end{array}$	VI II IV III IV VII IX VIII	$\begin{array}{c} 3,135,283\\7,458,985\\6,926,884\\2,169,832\\5,364,702\\4,020,991\\1,747,667\\174,923\\444,053\end{array}$	V I II IV VII IV VII VIII
11 12 13 14 15 16	NEW ENGLAND: Maine. New Hampshire. Vermont	742,371 430,572 355,956 3,366,416 542,610 1,114,756	34 39 42 6 38 31	$\begin{array}{r} 694,466\\ 411,588\\ 343,641\\ 2,805,346\\ 428,556\\ 908,420\end{array}$	31 37 39 7 35 29	661, 086 376, 530 332, 422 2, 238, 947 345, 506 746, 258	30 33 37 6 36 29	$\begin{array}{r} 648,936\\346,991\\332,286\\1,783,085\\276,531\\622,700\end{array}$	27 31 32 7 33 28	$\begin{array}{r} 626,915\\318,300\\330,551\\1,457,351\\217,353\\537,454\end{array}$	23 31 30 7 32 25	$\begin{array}{r} 628,279\\326,073\\315,098\\1,231,066\\174,620\\460,147\end{array}$	22 27 28 7 29 24
17 18 19	MIDDLE ATLANTIC: New York New Jersey Pennsylvania	9,113,614 2,537,167 7,665,111	1 11 2	7,268,894 1,883,669 6,302,115	$\begin{smallmatrix}1\\16\\2\end{smallmatrix}$	6,003,174 1,444,933 5, <b>2</b> 58,113	$\begin{smallmatrix}1\\18\\2\end{smallmatrix}$	5,082,871 1,131,116 4,282,891	1 19 2	4,382,759 906,096 3,521,951	1 17 2	3, 880, 735 672, 035 2, 906, 215	1 21 2
20 21 22 23 24	EAST NORTH CENTRAL: Ohio	4, 767, 121 2, 700, 876 5, 638, 591 2, 810, 173 2, 333, 860	4 9 3 8 13	$\begin{array}{r} 4,157,545\\ 2,516,462\\ 4,821,550\\ 2,420,982\\ 2,069,042 \end{array}$	4 8 3 9 13	3, 672, 329 2, 192, 404 3, 826, 352 2, 093, 890 1, 693, 330	4 8 3 9 14	$\begin{array}{r} 3, 198, 062 \\ 1, 978, 301 \\ 3, 077, 871 \\ 1, 636, 937 \\ 1, 315, 497 \end{array}$	3 6 4 9 16	2, 665, 260 1, 680, 637 2, 539, 891 1, 184, 059 1, 054, 670	3 6 4 13 15	2, 339, 511 1, 350, 428 1, 711, 951 749, 113 775, 881	3 6 4 16 15
25 26 27 28 29 30 31	Weat NORTH CENTRAL: Minnesota Iowa Missouri. North Dakota South Dakota Nebraska. Kansas.	$\begin{array}{c} 2,075,708\\ 2,224,771\\ 3,293,335\\ 577,056\\ 583,888\\ 1,192,214\\ 1,690,949 \end{array}$	19 15 7 37 36 29 22	$\begin{array}{c} 1,751,394\\ 2,231,853\\ 3,106,665\\ 319,146\\ 401,570\\ 1,066,300\\ 1,470,495\end{array}$	19 10 5 40 38 27 22	$\begin{array}{c} 1,310,283\\ 1,912,297\\ 2,679,185\\ 190,983\\ 348,600\\ 1,062,656\\ 1,428,108 \end{array}$	20 10 5 42 3 35 26 19	$\left.\begin{array}{c} 780,773\\ 1,624,615\\ 2,168,380\\ 4\ 135,177\\ 452,402\\ 996,096\end{array}\right.$	26 10 5 40 30 20	439,706 1,194,020 1,721,295 4 14,181 122,993 364,399	28 11 5 45 36 29	172,023674,9131,182,0126 4,83728,841107,206	30 20 8 42 39 33
32 33 34 35 36 37 38 39 40	SOUTH ATLANTIC: Delaware	202,322 1,295,346	47 27 43 20 28 16 26 10 33	$184,735 \\1,188,044 \\278,718 \\1,854,184 \\958,800 \\1,893,810 \\1,340,316 \\2,216,331 \\528,542 \\$	45 26 41 17 28 15 24 11 33	$\begin{array}{c} 168, 493\\ 1, 042, 390\\ 230, 392\\ 1, 655, 980\\ 762, 794\\ 1, 617, 949\\ 1, 151, 149\\ 1, 837, 353\\ 391, 422 \end{array}$	43 27 40 15 28 16 23 12 32	$\begin{array}{c} 146,608\\ 934,943\\ 177,624\\ 1,512,565\\ 618,457\\ 1,399,750\\ 995,577\\ 1,542,180\\ 269,493\end{array}$	38 23 36 14 29 15 21 13 34	$\begin{array}{c} 125,015\\780,894\\131,700\\1,225,163\\442,014\\1,071,361\\705,606\\1,184,109\\187,748\end{array}$	35 20 34 10 27 14 22 12 33	112, 216 687, 049 75, 080 1, 596, 318 992, 622 703, 708 1, 057, 286 140, 424	32 19 35 5  12 18 11 31
41 42 43 44	EAST SOUTH CENTRAL: Kentucky Tennessee Alabama. Mississippi		14 17 18 21	2,147,174 2,020,616 1,828,697 1,551,270	12 14 18 20	$1,858,635 \\1,767,518 \\1,513,401 \\1,289,600$	11 13 17 21	$1, 648, 690 \\ 1, 542, 359 \\ 1, 262, 505 \\ 1, 131, 597$	8 12 17 18	1,321,011 1,258,520 996,992 827,922	8 9 16 18	1,155,684 1,109,801 964,201 791,305	- 9 10 13 14
45 46 47 48	WEST SOUTH CENTRAL: Arkansas. Louisiana Oklahoma. Texas.		25 24 23 5	1, 311, 564 1, 381, 625 6 790, 391 3, 048, 710	25 23 7 30 6	1, 128, 211 1, 118, 588 6 258, 657 2, 235, 527	24 25 <sup>3</sup> 39 7	802, 525 939, 946 1, 591, 749	25 22 	484, 471 726, 915 818, 579	26 21 19	435, 450 708, 002 604, 215	25 17 23
49 50 51 52 53 54 55 56	MOUNTAIN: Montana Idaho W yoming. Colorado. New México. Arizona Utah. Newada.	376, 053 325, 594 145, 965 799, 024 327, 301 204, 354 373, 351 81, 875	40 45 48 32 44 46 41 49	$\begin{array}{r} 243,329\\ 161,772\\ 92,531\\ 539,700\\ 195,310\\ 122,931\\ 276,749\\ 42,335\end{array}$	43 46 48 32 44 47 42 49	142, 924 88, 548 62, 555 413, 249 160, 282 88, 243 210, 779 47, 355	45 46 48 31 44 <sup>3</sup> 47 41 49	39, 159 32, 610 20, 789 194, 327 119, 565 40, 440 143, 963 62, 266	45 46 47 35 41 44 39 43	20, 595 14, 999 9, 118 39, 864 91, 874 9, 658 86, 786 42, 491	43 44 47 41 37 46 39 40	34, 277 93, 516 40, 273 6, 857	38 34 37 41
57 58 59	PACIFIC: Washington Oregon California	$1,141,990 \\ 672,765 \\ 2,377,549$	30 35 12	518,103 413,536 1,485,053	34 36 21	357,232 317,704 1,213,398	34 38 22	75,116 174,768 864,694	42 37 24	23,955 90,923 560,247	42 38 24	11, 594 52, 465 379, 994	40 36 26
60	Outlying possessions enu- merated	1,429,885		1,262,055		122,042		\$3,426					
$     \begin{array}{r}       61 \\       62 \\       63 \\       64     \end{array}   $	Alaska. Hawaii. Porto Rico. Military and naval <sup>11</sup>	64,356 191,909 1,118,012 55,608		63, 592 154, 001 10 953, 243 91, 219		<sup>8</sup> 32,052 9 89,990		<sup>8</sup> 33, 426					

<sup>1</sup> Includes population (325,464) of Indian Territory and Indian reservations, specially enumerated in 1890, but not included in the general report on population in 1890. <sup>2</sup> Includes persons (6,100 in 1840 and 5,318 in 1830) on public ships in the service of the United States, not credited to any division or state. <sup>3</sup> For 1890 the rank of South Dakota advances from 37 to 35 and that of Arizona from 48 to 47, when the population specially enumerated is included; and that of

Oklahoma advances from 46 to 39, when the population of Indian Territory and Indian reservations specially enumerated is included. <sup>4</sup> Population for that part of Dakota territory taken to form North Dakota, in 1880, 98, 268; and in 1870, 2,405; and for that part taken to form South Dakota, in 1880, 98, 268; and in 1870, 11,776. <sup>6</sup> Dakota territory. <sup>6</sup> Includes population of Indian Territory as follows: 1900, 392,060; 1890, 180,182.

# NUMBER AND DISTRIBUTION OF INHABITANTS.

#### OUTLYING POSSESSIONS, WITH RANK ACCORDING TO POPULATION: 1790-1910.

	1850		1840		1830		1820		1810		1800		1790	
	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.	Population.	Rank.
1	23,191,876		217,069,453		<sup>2</sup> 12,866,020		9,638,453		7,239,881		5,308,483		3,9 <mark>2</mark> 9,214	
2 3 4 5 6 7 8 9 10	$\begin{array}{c} 2,728,116\\ 5,808,735\\ 4,523,260\\ 880,335\\ 4,679,090\\ 3,363,271\\ 940,251\\ 72,927\\ 105,891 \end{array}$	V I VII VII IV VII VI VII VIII	2, 234, 822 4, 526, 260 2, 924, 728 426, 814 3, 925, 299 2, 575, 445 449, 985	V III VII IV VI VI	1,954,7173,587,6641,470,018140,4553,645,7521,815,969246,127	III V VII IV VII IV VI	1,660,071 2,699,845 792,719 66,586 3,061,063 1,190,489 167,680	· III II VII IV VII IV VI	1, 471, 973 2, 014, 702 272, 324 19, 783 2, 674, 891 708, 590 77, 618	III V VII IV VI	1,233,011 1,402,565 51,006 2,286,494 335,407		1,009,408 958,632 1,851,806 109,368	
11 12 13 14 15 16	583,169 317,976 314,120 994,514 147,545 370,792	16 22 23 6 28 21	501, 793 284, 574 291, 948 737, 699 108, 830 309, 978	13 22 21 8 24 20	399, 455 269, 328 280, 652 610, 408 97, 199 297, 675	12 18 17 8 23 16	298, 335 244, 161 235, 981 523, 287 83, 059 275, 248	12 15 16 7 20 14	$\begin{array}{c} 228,705\\ 214,460\\ 217,895\\ 472,040\\ 76,931\\ 261,942 \end{array}$	14 16 15 5 17 9	$151,719 \\ 183,858 \\ 154,465 \\ 422,845 \\ 69,122 \\ 251,002$	14 11 13 5 16 8	96, 540 141, 885 85, 425 378, 787 68, 825 237, 946	11 10 12 4 15 8
17 18 19	3,097,394 489,555 2,311,786	$\begin{smallmatrix}&1\\19\\&2\end{smallmatrix}$	2, 428, 921 373, 306 1, 724, 033	1 18 2	1, 918, 608 320, 823 1, 348, 233	$1\\14\\2$	1, 372, 812 277, 575 1, 049, 458	$\begin{smallmatrix}1\\13\\3\end{smallmatrix}$	959,049 245,562 810,091	$\begin{smallmatrix}&2\\12\\&3\end{smallmatrix}$	589,051 211,149 602,365	$\begin{smallmatrix}&3\\10\\2\end{smallmatrix}$	340, 120 184, 139 434, 373	5 9 2
20 21 22 23 24	1, 980, 329 988, 416 851, 470 397, 654 305, 391	3 7 11 20 24	1,519,467 685,866 476,183 212,267 30,945	3 10 14 23 30	937, 903 343, 031 157, 445 31, 639	4 13 20 27	581, 434 147, 178 55, 211 8, 896	5 18 24 27	230, 760 24, 520 12, 282 4, 762	13 21 24 25	45,365 5,641	18 21		
25 26 27 28 29 30	6,077 192,214 682,044	36 27 13	43,112 383,702	29 16	140, 455	21	66, 586	23	19,783	23				
31 32 33 34 35 36 37 38 39	-01, 532 583, 034 51, 687 1, 421, 661	30 17 33 4	78,085 470,019 43,712 1,239,797	26 15 28 4	76, 748 447, 040 39, 834 1, 211, 405	24 11 25 3	72,749 407,350 33,039 1,065,366	$22 \\ 10 \\ 25 \\ 2$	72, 674 380, 546 24, 023 974, 600	19 8 22 1	64, 273 341, 548 14, 093 880, 200	17 7 19 1	59, 096 319, 728 747, 610	16 6 1
37 38 39 40	869,039 668,507 906,185 87,445	10 14 9 31	753, 419 594, 398 691, 392 54, 477	7 11 9 27	737, 987 581, 185 516, 823 34, 730	5 9 10 26	638, 829 502, 741 340, 989	4 8 11	555, 500 415, 115 252, 433	4 6 11	478, 103 345, 591 162, 686	4 6 12	393,751 249,073 82,548	3 7 13
41 42 43 44	982, 405 1, 002, 717 771, 623 606, 526	8 5 12 15	779, 828 829, 210 590, 756 375, 651	6 5 12 17	687, 917 681, 904 309, 527 136, 621	6 7 15 22	564, 317 422, 823 127, 901 75, 448	6 9 19 21	406, 511 261, 727 40, 352	7 10 20	220, 955 105, 602 8, 850	9 15 20	73,677 35,691	14 17 
45 46 47 48	209, 897 517, 762 212, 592	26 18 25	97, 574 352, 411	25 19 	30,388 215,739	28 19	14,273 153,407	26 17	1,062 76,556	26 18				
49 50 51 52 53 54 55 56	61, 547 11, 380	32 35												
56 57 58 59	13, 294 92, 597	34 29												
60 61 62 63 64		······												

<sup>7</sup> The territory of Oklahoma in 1900 ranked 38 and Indian Territory 39. In computing the rank for 1900 the population of Indian Territory was included with that of Oklahoma. <sup>6</sup> Alaska was specially enumerated under the law, but the population was not included in the general report on population in 1890 and 1880.

According to the census taken as of Dec. 28, 1890, under the direction of the Hawailan Government.
 <sup>10</sup> According to the census of Porto Rico taken in 1899 under the direction of the War Department.
 <sup>11</sup> Persons in the military and naval service of the United States (including elvillian employees, etc.) stationed abroad, not credited to any division or stata.

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#### INCREASE IN TOTAL POPULATION OF THE UNITED STATES, BY DIVISIONS

-	Table 11	· · · · · · · · · · · · · · · · · · ·	-		IN	CREASE 1 IN PC	PULATION				
	DIVISION, STATE, AND POSSESSION.	1900 to 1	1910	1890 to 1	1900	1880 to 1	.890	1870 to 1	1880	1860 to	1870
		Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.
1	United States, exclusive of outlying possessions	15, 977, 691	21.0	13, 046, 861	20.7	<sup>2</sup> 12, 791, 931	25.5	11, 597, 412	30.1	7, 115, 050	22.6
2 3 4 5 6 7 8 9 10	GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central. West South Central. Mountain. Pacific.	$\begin{array}{r} 960,664\\ 3,861,214\\ 2,265,040\\ 1,290,498\\ 1,751,415\\ 862,144\\ 2,252,244\\ 958,860\\ 1,775,612 \end{array}$	$17.2 \\ 25.0 \\ 14.2 \\ 12.5 \\ 16.8 \\ 11.4 \\ 34.5 \\ 57.3 \\ 73.5 \\ \end{array}$	$\begin{array}{r} 891,268\\ 2,748,458\\ 2,507,276\\ 1,415,311\\ 1,583,538\\ 1,118,603\\ 1,791,307\\ 460,722\\ 528,358\end{array}$	19.0 21.6 18.6 15.8 17.9 17.4 37.8 38.0 28.0	<sup>2</sup> 690, 220 <sup>2</sup> 2, 209, 342 <sup>2</sup> 2, 271, 637 <sup>2</sup> 2, 774, 669 <sup>2</sup> 1, 260, 725 <sup>2</sup> 844, 003 <sup>2</sup> 1, 406, 763 <sup>2</sup> 560, 816 <sup>2</sup> 773, 756	17.221.020.345.116.615.142.285.969.4	$\begin{array}{r} 522,605\\ 1,686,072\\ 2,082,151\\ 2,300,849\\ 1,743,587\\ 1,180,706\\ 1,304,255\\ 337,734\\ 439,453\end{array}$	15.0 19.1 22.8 59.7 29.8 26.8 64.3 107.1 65.1	352,641 1,351,821 2,197,633 1,686,762 488,907 383,454 282,298 140,462 231,072	$11.2 \\ 18.1 \\ 31.7 \\ 77.7 \\ 9.1 \\ 9.5 \\ 16.2 \\ 80.3 \\ 52.0$
11 12 13 14 15 16	NEW ENGLAND: Maine. New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut.		$\begin{array}{c} 6.9\\ 4.6\\ 3.6\\ 20.0\\ 26.6\\ 22.7\end{array}$	33, 380 35, 058 11, 219 566, 399 83, 050 162, 162	5.0 9.3 3.4 25.3 24.0 21.7	12, 150 29, 539 136 2 455, 862 68, 975 123, 558	1.9 8.5 (1) 25.6 24.9 19.8	22, 021 28, 691 1, 735 325, 734 59, 178 85, 246	3.5 9.0 0.5 22.4 27.2 15.9	$\begin{array}{r} -1,364\\ -7,773\\ 15,453\\ 226,285\\ 42,733\\ 77,307\end{array}$	$-0.2 \\ -2.4 \\ 4.9 \\ 18.4 \\ 24.5 \\ 16.8$
17 18 19	MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania.	1, 844, 720 653, 498 1, 362, 996	$25.4 \\ 34.7 \\ 21.6$	$1,265,720 \\ 438,736 \\ 1,044,002$	21.1 30.4 19.9	<sup>2</sup> 920, 303 313, 817 <sup>2</sup> 975, 222	18.1 27.7 22.8	700, 112 225, 020 760, 940	16.0 24.8 21.6	502, 024 234, 061 615, 736	12.9 34.8 21.2
20 21 22 23 24	EAST NORTH CENTRAL: Ohio Indiana. Illinois. Michigan. Wisconsin.	609, 576 184, 414 817, 041 389, 191 264, 818	14.7 7.3 16.9 16.1 12.8	485, 216 324, 058 995, 198 327, 092 375, 712	$13.2 \\ 14.8 \\ 26.0 \\ 15.6 \\ 22.2$	<sup>2</sup> 474, 267 214, 103 <sup>2</sup> 748, 481 <sup>2</sup> 456, 953 <sup>2</sup> 377, 833	14.8 10.8 24.3 27.9 28.7	532, 802 297, 664 537, 980 452, 878 260, 827	20.0 17.7 21.2 38.2 24.7	325, 749 330, 209 827, 940 434, 946 278, 789	$13.9 \\ 24.5 \\ 48.4 \\ 58.1 \\ 35.9$
25 26 27 28 29 30 31	WEST NORTH CENTRAL: Minnesota. Iowa Missouri. North Dakota. South Dakota. Nebraska. Kansas.	324, 314 -7,082 186,670 257,910 182,318 125,914 220,454	$     \begin{array}{r}       18.5 \\       -0.3 \\       6.0 \\       80.8 \\       45.4 \\       11.8 \\       15.0 \\     \end{array} $	441, 111 319, 556 427, 480 128, 163 52, 970 3, 644 42, 387	$\begin{array}{r} 33.7\\ 16.7\\ 16.0\\ 67.1\\ 15.2\\ 0.3\\ 3.0 \end{array}$	2 529, 510 2 287, 682 2 510, 805 2 404, 406 2 610, 254 2 432, 012	67.8 17.7 23.6 299.2 134.9 43.4	341,067 430,595 447,085 120,996 329,409 631,697	77.6 36.1 26.0 853.2 267.8 173.4	267, 683 510, 107 539, 283 9, 344 94, 152 257, 193	155.6 76.9 45.6 193.2 326.5 239.9
32 33 34 35 36 37 38 39 40	SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida.	$17,587 \\ 107,302 \\ 52,351 \\ 207,428 \\ 262,319 \\ 312,477 \\ 175,084 \\ 392,790 \\ 224,077 \\ \end{array}$	9.59.018.811.227.416.513.117.742.4	16, 242 145, 654 48, 326 198, 204 196, 006 275, 861 189, 167 378, 978 137, 120	$\begin{array}{r} 9.6\\ 14.0\\ 21.0\\ 12.0\\ 25.7\\ 17.1\\ 16.4\\ 20.6\\ 35.0 \end{array}$	21, 885 107, 447 52, 768 143, 415 144, 337 2218, 199 155, 572 295, 173 121, 929	$14.9 \\ 11.5 \\ 29.7 \\ 9.5 \\ 23.3 \\ 15.6 \\ 15.6 \\ 19.1 \\ 45.2$	21, 593 154, 049 45, 924 287, 402 176, 443 328, 389 289, 971 355, 071 81, 745	$17.3 \\ 19.7 \\ 34.9 \\ 23.5 \\ 39.9 \\ 30.7 \\ 41.1 \\ 30.2 \\ 43.5 \\ 17.4 \\ 30.2 \\ 30.5 \\ 10.1 \\ $	12,79993,84556,620 $5-371,155442,01478,7391,898126,82347,324$	11.4 13.7 75.4 <sup>5</sup> -23.3 7.9 0.3 12.0 33.7
41 42 43 44	EAST SOUTH CENTRAL: Kentucky Tennessee Alabama. Mississippi	142, 731 164, 173 309, 396 245, 844	$6.6 \\ 8.1 \\ 16.9 \\ 15.8$	288,539 253,098 315,296 261,670	15.5 14.3 20.8 20.3	209, 945 225, 159 2 250, 896 158, 003	12.7 14.6 19.9 14.0	327, 679 283, 839 265, 513 303, 675	24.8 22.6 26.6 36.7	165, 327 148, 719 32, 791 36, 617	$14.3 \\ 13.4 \\ 3.4 \\ 4.6$
45 46 47 48	WEST SOUTH CENTRAL: Arkansəs. Louisiana. Oklahoma. Texas.	262, 885 274, 763 866, 764 847, 832	20.0 19.9 109.7 27.8	183, 353 263, 037 531, 734 813, 183	16.3 23.5 205.6 36.4	<sup>2</sup> 325, 686 <sup>2</sup> 178, 642 <sup>2</sup> 258, 657 <sup>2</sup> 643, 778	40.6 19.0 40.4	318,054 213,031 773,170	65.6 29.3 94.5	49,021 18,913 214,364	11.3 2.7 35.5
49 50 51 52 53 54 55 66	MOUNTAIN: Montana. Idabo Wyoming Colorado. New Mexico. Arizona. Utah. Nevada.	$\begin{array}{c} 132,724\\ 163,822\\ 53,434\\ 259,324\\ 131,991\\ 81,423\\ 96,602\\ 39,540 \end{array}$	54.5101.357.748.067.666.234.993.4	100, 40573, 22429, 976126, 45135, 02834, 68865, 970-5, 020	$70.3 \\ 82.7 \\ 47.9 \\ 30.6 \\ 21.9 \\ 39.3 \\ 31.3 \\ -10.6$	<sup>2</sup> 103, 765 <sup>2</sup> 55, 938 <sup>2</sup> 41, 766 <sup>2</sup> 218, 922 <sup>2</sup> 40, 717 <sup>2</sup> 47, 803 <sup>2</sup> 66, 816 <sup>2</sup> 14, 911	$\begin{array}{c} 265.\ 0\\ 171.\ 5\\ 200.\ 9\\ 112.\ 7\\ 34.\ 1\\ 118.\ 2\\ 46.\ 4\\ -23.\ 9\end{array}$	18, 564 17, 611 11, 671 154, 463 27, 691 30, 782 57, 177 19, 775	$\begin{array}{c} 90.1\\ 117.4\\ 128.0\\ 387.5\\ 30.1\\ 318.7\\ 65.9\\ 46.5 \end{array}$	$\begin{array}{c} 20,595\\ 14,999\\ 9,118\\ 5,587\\ -1,642\\ 9,658\\ 46,513\\ 35,634\end{array}$	16.3 1.8 115.5 519.7
57 58 59	PACIFIC: Washington. Oregon. California.	623, 887 259, 229 892, 496	120.4 62.7 60.1	160, 871 95, 832 271, 655	45.0 30.2 22.4	<sup>2</sup> 282, 116 <sup>2</sup> 142, 936 <sup>2</sup> 348, 704	375.6 81.8 40.3	51, 161 83, 845 304, 447	213.6 92.2 54.3	12, 361 38, 458 180, 253	106.6 73.3 47.4
60	Outlying possessions enumerated	167, 830	13.3	1,230,003	3, 837. 5	-1,374					
$\begin{array}{c} 61 \\ 62 \\ 63 \\ 64 \end{array}$	Alaska Hawaii Porto Rico. Military and naval	764 37,908 164,769 35,611	1.2 24.6 17.3 -39.0	31, 540 154, 001 953, 243 91, 219	98.4	-1,374					

A minus sign (-) denotes decrease.
 In computing the increase from 1880 to 1890, the population specially enumerated in 1890 was included.
 In computing the decennial increases from 1820 to 1850, persons on public ships in 1830 and 1840 (see Table 10) were included.

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# NUMBER AND DISTRIBUTION OF INHABITANTS.

#### AND STATES, AND OF SPECIFIED OUTLYING POSSESSIONS: 1790-1910.

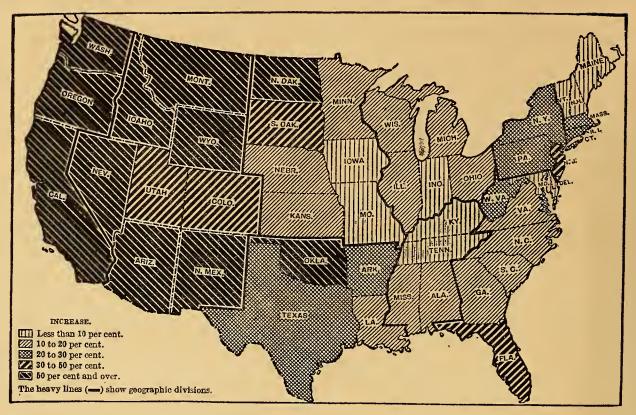
						IN	CREASE 1 IN PO	OPULATION	τ.					
	1850 to 1	860	1840 to 1	850	1830 to 1	840	1820 to 1	880	1810 to	1820	1800 to	1810	1790 to 1	800
	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.
1	8, 251, 445	35.6	<sup>8</sup> 6, 122, 423	35.9	<sup>3</sup> 4, 203, 433	32.7	* 3, 227, 567	33.5	2, 398, 572	33.1	1,931,398	36.4	1,379,269	35.1
2 3 4 5 6 7 8 9 10	$\begin{array}{r} 407,167\\ 1,560,250\\ 2,403,624\\ 1,289,497\\ 685,613\\ 657,720\\ 807,416\\ 101,996\\ 338,162\end{array}$	14.926.553.1146.514.719.685.9139.9319.3	493, 294 1, 372, 475 1, 598, 532 453, 521 753, 791 787, 826 490, 266 72, 927 105, 891	22.1 30.3 54.7 106.3 19.2 30.6 109.0	280,105 938,596 1,454,710 286,359 279,547 759,476 203,858	14.3 26.2 99.0 203.9 7.7 41.8 82.8	294,646 887,819 677,299 73,869 584,689 625,480 78,447	17.732.985.4110.919.152.546.8	188,098 685,143 520,395 46,803 386,172 481,899 90,062	12.8 34.0 191.1 236.6 14.4 68.0 116.0	238,962 612,137 221,318 19,783 388,397 373,183 77,618	19.4 43.6 433.9  17.0 111.3 	223,603 443,933 51,006 434,688 226,039	22.2 46.3 
11 12 13 14 16 16	45,110 . 8,097 978 236,552 27,075 89,355	7.7 2.5 0.3 23.8 18.4 24.1	81, 376 33, 402 22, 172 256, 815 38, 715 60, 814	16.2 11.7 7.6 34.8 35.6 19.6	102, 338 15, 246 11, 296 127, 291 11, 631 12, 303	25.6 5.7 4.0 20.9 12.0 4.1	101, 120 25, 167 44, 671 87, 121 14, 140 22, 427	33.9 10.3 18.9 16.6 17.0 8.1	69,630 29,701 18,086 51,247 6,128 13,306	30.4 13.8 8.3 10.9 8.0 5.1	76, 986 30, 602 63, 430 49, 195 7, 809 10, 940	50.7 16.6 41.1 11.6 11.3 4.4	55, 179 41, 973 69, 040 44, 058 297 13, 056	57.2 29.6 80.8 11.6 0.4 5.5
17 18 19	783, 341 182, 480 594, 429	25.3 37.3 25.7	668, 473 116, 249 587, 753	27.5 31.1 34.1	510, 313 52, 483 375, 800	26.6 16.4 27.9	545, 796 43, 248 298, 775	39.8 15.6 28.5	413, 763 32, 013 239, 367	43.1 13.0 29.5	369, 998 34, 413 207, 726	62.8 16.3 34.5	248, 931 27, 010 167, 992	73. 2 14. 7 38. ?
20 21 22 23 24	359, 182 362, 012 860, 481 351, 459 470, 490	$18.1 \\ 36.6 \\ 101.1 \\ 88.4 \\ 154.1$	460, 862 302, 550 375, 287 185, 387 <b>274, 4</b> 46	30.3 44.1 78.8 87.3 886.9	581, 564 342, 835 318, 738 180, 628 30, 945	62. 0 99. 9 202. 4 570. 9	356, 469 195, 853 102, 234 22, 743	61.3 133.1 185.2 255.7	350,674 122,658 42,929 4,134	152.0 500.2 349.5 86.8	185, 395 18, 879 12, 282 4, 762	408.7 334.7	45, 365 5, 641	
25 26 27 28 29 30 31	165, 946 482, 699 499, 968 4, 837 28, 841 107, 206	2,730.7 251.1 73.3	6,077 149,102 298,342	345.8 77.8	43, 112 243, 247	173.2	73,869	110.9	46,803	236.6	19, 783			
31 32 33 34 35 36 37 38 39	107, 206 20, 684 104, 015 23, 393 174, 657	22.6 17.8 45.3 12.3	13,447 113,015 7,975 181,864	17.2 24.0 18.2 14.7	1, 337 22, 979 3, 878 28, 392	$     \begin{array}{r}       1.7 \\       5.1 \\       9.7 \\       2.3     \end{array} $	3,999 39,690 6,795 146,039	5.5 9.7 20.6 13.7	75 26,804 9,016 90,766	0.1 7.0 37.5 9.3	8,401 38,998 9,330 94,400	13.1 11.4 70.5 10.7	5, 177 21, 820 14, 093 132, 590	8.8 6.8 17.7
30 37 38 39 40	123, 583 35, 201 151, 101 52, 979	$14.2 \\ 5.3 \\ 16.7 \\ 60.6$	115, 620 74, 109 214, 793 32, 968	$15.3 \\ 12.5 \\ 31.1 \\ 60.5$	15, 432 13, 213 174, 569 19, 747	2.1 2.3 33.8 56.9	99, 158 78, 444 175, 834 34, 730	$15.5 \\ 15.6 \\ 51.6 \\$	83, 329 87, 626 88, 556	15.0 21.1 35.1	77, 397 69, 524 89, 747	16. 2 20. 1 55. 2	84,352 96,518 80,138	21.4 38.8 97.1
41 42 43 44	173, 279 107, 084 192, 578 184, 779	17.6 10.7 25.0 30.5	202, 577 173, 507 180, 867 230, 875	26.0 20.9 30.6 61.5	91, 911 147, 306 281, 229 239, 030	13.4 21.6 90.9 175.0	123,600 259,081 181,626 61,173	21.961.3142.081.1	157, 806 161, 096 127, 901 35, 096	38.8 61.6 87.0	185,556 156,125 31,502	84.0 147.8 356.0	147, 278 69, 911 8, 850	199.9 195.9
45 46 47 48	225, 553 190, 240 391, 623	107.5 36.7 184.2	112, 323 165, 351 212, 592	115.1 46.9	67, 186 136, 672	221.1 63.4	16, 115 62, 332	112.9 40.6	13, 211 76, 851	<b>1,2</b> 44.0 100.4	1,062 76,556			
49 50														
49 50 51 52 53 54 55 56	34, 277 31, 969	 51.9	61,547					· · · · · · · · · · · · · · · · · · ·						
55 56	28,893 6,857	253.9	11,380											
57 58 59	11, 594 39, 171 287, 397	294.7 310.4	13, 294 92, 597											
60													<u></u>	
61 62 63 64														

Less than one-tenth of 1 per cent.
 Decrease due to loss of territory, West Virginia having been set off from Virginia, Dec. 31, 1862.

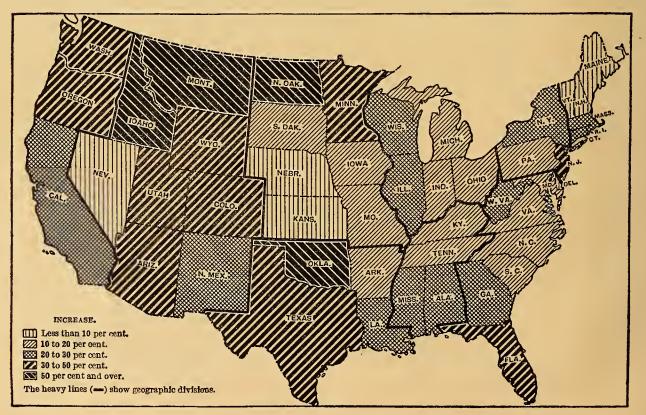
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PERCENTAGE OF INCREASE IN TOTAL POPULATION, BY STATES: 1900-1910.



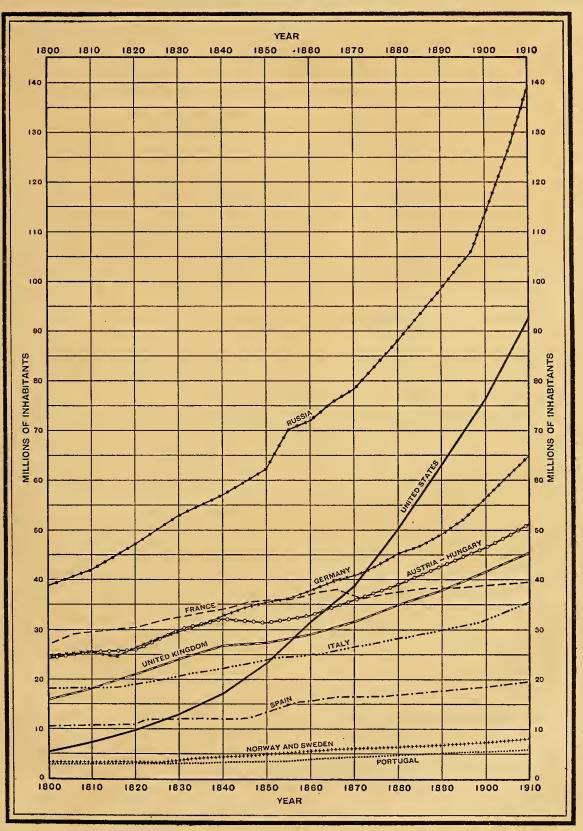
PERCENTAGE OF INCREASE IN TOTAL POPULATION, BY STATES: 1890-1900.



# NUMBER AND DISTRIBUTION OF INHABITANTS.

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INCREASE OF POPULATION IN THE UNITED STATES AND THE PRINCIPAL COUNTRIES OF EUROPE: 1800-1910.



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#### APPORTIONMENT OF REPRESENTATION.

Population for apportionment purposes: 1910.— Table 12 gives, for 1910, the population of each state exclusive of Indians not taxed, who, according to the Constitution, are not to be included in the population forming the basis of the apportionment of representatives among the several states. The population of Arizona and New Mexico is not included in the main table but is added as an appendix. These states were still territories when the approtionment act of 1911 was passed, though provision for their representation was made in the act. Now that they have been admitted as states the total apportionment population of the states (that is, exclusive of Indians not taxed and the District of Columbia) is 91,569,325.

POPULATION FOR	APPORTIONMENT	PURPOSES: 1910.
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Table 12 STATE.	Total population: 1910	Indians not taxed: 1910	Population basis of apportion- ment.	STATE.	Total population: 1910	Indians not taxed: 1910	Population basis of apportion- ment.
Alabama Arkansas California Colorado Connecticut	$\begin{array}{r} 2,138,093\\ 1,574,449\\ 2,377,549\\ 799,024\\ 1,114,756\end{array}$	988 452	$2,138,093 \\1,574,449 \\2,376,561 \\798,572 \\1,114,756$	New York North Carolina North Dakota Ohio Oklahoma	$\begin{array}{r} 9,113,614\\ 2,206,287\\ 577,056\\ 4,767,121\\ 1,657,155\end{array}$	4,680	$9,108,934 \\ 2,206,287 \\ 674,403 \\ 4,767,121 \\ 1,657,155$
Delaware Florida Georgia Idaho Illinois	$\begin{array}{r} 202,322\\752,619\\2,609,121\\325,594\\5,638,591\end{array}$	2,154	$\begin{array}{r} 202,322\\752,619\\2,609,121\\323,440\\5,638,591\end{array}$	Oregon. Pennsylvania Rhode Island. South Carolina South Dakota	$\begin{array}{r} 672,765\\7,665,111\\542,610\\1,515,400\\583,888\end{array}$	8,212	672,765 7,665,111 642,610 1,515,400 575,676
Indiana Iowa Kansas. Kentucky. Louisiana	$\begin{array}{c} 2,700,876\\ 2,224,771\\ 1,690,949\\ 2,289,905\\ 1,656,388\end{array}$		2,700,876 2,224,771 1,690,949 2,289,905 1,656,388	Tennessee Texas. Utah Vermont. VIrginia.	$\begin{array}{c} 2,184,789\\ 3,896,542\\ 373,351\\ 355,956\\ 2,061,612 \end{array}$	1,487	2, 184, 789 3, 896, 542 371, 864 355, 956 2, 061, 612
Maine Maryland Massachusetts Michigan	3,366,416		$742,371 \\ 1,295,346 \\ 3,366,416 \\ 2,810,173$	Washington West Virginia Wisconsin Wyoming	$\begin{array}{c} 1,141,990\\ 1,221,119\\ 2,333,860\\ 145,965\end{array}$	1,856 1,007 1,307	1,140,134 1,221,119 2,332,853 144,658
Minnesota Missiasippi. Missouri Montana	1,797,114	1,332 	2,074,376 1,797,114 3,293,335 366,338	Total for 46 states. Arizona New Mexico Total, including Arizona and New	91, 109, 542 204, 354 327, 301	37, 425 24, 129 10, 318	91,072,117 180,225 316,983
Nebraska Nevada. New Hampshire New Jersey	1,192,214 81,875 430,572 2,537,167	1,582	$1,192,214 \\80,293 \\430,572 \\2,537,167$	Mexico District of Columbia Total for the United States	91,641,197 331,069 91,972,266		91, 569, 325

Number of representatives under each apportionment.—As the count of population is made primarily for the purpose of fixing the membership of the House of Representatives, under the provisions of section 2 of Article I of the Constitution, as modified by section 2 of Article XIV of the Amendments, a statement is given in Table 13 of the number of representatives assigned to each of the states by the Constitution in 1789 and by the several apportionment acts from the formation of the Government to the present time.

The membership of the House of Representatives was originally fixed at 65, under the provisions of section 2 of Article I of the Constitution.

The apportionments of representatives in Congress under the first six censuses—1790 to 1840, inclusive were made by Congress, each by a separate act.

The law for taking the census of 1850 (act of May 23, 1850, 9 Stat. L., 428), which was intended to be permanent, presented a rule of apportionment, fixed the number of members of the House at 233, and

directed the Secretary of the Interior thereafter to make the apportionment. The apportionment under the census of 1860 also was made under this law, but Congress, on March 4, 1862, fixed the total number of members at 241, and the Secretary of the Interior apportioned the new quotas to the states.

The apportionments based on the census of 1870 and subsequent censuses were made by Congress, each by a separate act; hence it may be assumed that the power conferred on the Secretary of the Interior by the act of May 23, 1850, was repealed by implication.

Although the successive reapportionments, except that based upon the census of 1840, have each, incidentally to apportionment of representation, increased the membership of the House—from 65 in 1789 to 435 under the act of 1911—the increase in the number of representatives has been relatively much less rapid than the growth of population. This is shown by the increasing ratio of number of inhabitants to number of representatives.

#### APPORTIONMENT OF REPRESENTATION.

#### NUMBER OF MEMBERS IN THE HOUSE OF REPRESENTATIVES UNDER EACH APPORTIONMENT: 1789-1910.

Table 13STATE.		1910	1900	1890	1880	1870 <sup>1</sup>	1860 <sup>2</sup>	1850 <sup>3</sup>	1840	1830	1820	1810	1800	1790	1789
Total under apportionment act Assigned to new states after ap	portionment act.	435	388 5	358 1	325 7	292 1	241 g	234 \$	223 9	240 2	213	181 5	141 1	105 1	65
Alabama		10 5 1	9	9	8	8	6	7	7	Ĵ	3	41			
Arkausas. California. Colorado.		11 $4$	7 8 3	6 7 2	5 6 1	4 4 1	3 3	$2 \\ 2$	1 42	+1	•••••	· · · · · · · · · · · · · · · · · · ·			·····
Connecticut. Delaware. Florida.		5 1 4	5 1 3	$\frac{4}{1}$	412	$\frac{4}{1}$	4 1 1	4	4 1 41	6 1	${6 \atop 1}$	7 2	7 1	7 1	5 1
Georgia. Idaho		12 2	11 1	11 1	10 • 1	ĝ 	7		8	9	7	6	4	2	3
Illinois. Indiana. Iowa.		27 13 11	$25 \\ 13 \\ 11$	$22 \\ 13 \\ 11$	20 13 11	19 13 9	14 11 6	9 11 2	7 10 42	3 7	1 3	41 41			
Kansas. Kentucky.		8 11	8 11	8 11	7 11	3 10	1 9	10	10	13	12	10	6	2	
Louislana Maine Maryland Massachusetts Michigan			$7 \\ 4 \\ 6 \\ 14 \\ 12$			6 5 6 11 9	5 5 10 6		$     \begin{array}{c}       4 \\       7 \\       6 \\       10 \\       3     \end{array} $	3 8 8 12	3 7 9 13	41 67 9 13	9 17	8 14	
Minnesota. Misslesippi. Missouri. Montana. Nebraska.		10 10 10 16 2 6	9 8 16 1 6	7 7 15 1	5 7 14 4 1 3	3 6 13 	2 5 9	4 2 5 7		22	1	+1 			
Nevada. New Hampshire. New Jersey. New Mexico.		1 2 12 ¢1	1 2 10	1 2 8	1 2 7	1 3 7	≰1 3 5	35	45	56	6 6	6 6	5 6	45	3
New York North Carolina		43 10	37 10	34 9	34 9	33	31	33	34	40	34 13	27	17 12	10 10	
North Dakota Ohio Oklaboma		3 22 8	2 21 4 5	1 21	4 1 21	20	19	21	21	19	14	6			
Oregon Pennsylvania Rhode Island		3 36 3	2 32 2	2 30 2	1 28 2	1 27 2	1 24 2	4 1 25 2	24 2 7	28 2 9	26 2	23 2	18 2 8	13 2	8
South Carolina South Dakota Tennessee		7 3 10	7 2 10	$\begin{array}{c} 7\\2\\10\end{array}$	7 42 10	5  10	4	6 6 10	7 7 11	9  13	9 9	9	8	6 41	5
Texas. Utah.		18 2	16 1	13 4 1	11	6	4	2	4 2						
Vermont	•••••	2 10	2 10	2 10	2 10	3 9	3 11	3 13	4 15	5 21	22	6 23	4 22	2 19	10
Washington West Virginia. Wisconsin Wyoming		5 6 11 1	3 5 11 1	$\begin{array}{c}2\\4\\10\\1\end{array}$	41 4 9 41	3 8	6	3	42						

<sup>1</sup> Membership originally fixed at 283, but increased by act of May 30, 1872, to 292 <sup>1</sup> Membership Increased from 233 to 241 by act of Mar. 4, 1862 (12 Stat. L., 353).
 <sup>2</sup> Membership Increased from 233 to 234 by act of July 30, 1852 (10 Stat. L., 25).

Table 14 gives the dates of the apportionment acts and the ratio of representation according to each act. This ratio indicates for the country as a whole, approximately, the average population per representative under each apportionment.

Table 14 CENSUS YEAR.	Date of apportionment act.	Ratio.	CENSUS YEAR.	Date of apportionment act.	Ratio.
1910 1900 1890 1880 1870 1860 1850	Aug. 8, 1911 Jan. 16, 1901 Feb. 7, 1891 Feb. 25, 1882 Feb. 2, 1872 May 23, 1850 May 23, 1850	211, 877 194, 182 173, 901 151, 911 131, 425 127, 381 93, 423	1840 1830 1820 1810 1800 1790	June 25, 1842 May 22, 1832 Mar. 7, 1822 Dec. 21, 1811 Jan. 14, 1802 Apr. 14, 1792 Constitution,1789	70,680 47,700 40,000 35,000 33,000 33,000 30,000

The original apportionment of 1789 was based upon a ratio of 30,000 inhabitants to 1 representative. Under the act of 1911 the ratio is 211,877 to 1. It should be explained that this number, 211,877, is not the quotient obtained by dividing the apportionment population by the number of representatives, but is a number somewhat arbitrarily determined upon as a

<sup>4</sup> Assigned after apportionment.
 <sup>6</sup> Included In apportionment act in anticipation of its becoming a state.
 <sup>6</sup> Included In the 20 members originally assigned to Massachusetts, but credited to Maine after the admission of that district as a state, Mar. 15, 1820 (3 Stat. L., 555).

divisor in apportioning representatives in 1911. It may be briefly described as the mean of the numbers which, had they been used as divisors, would each under the rule of apportionment adopted have given an apportionment identical with that actually made.<sup>1</sup>

The actual ratio of representation-that is, the quotient obtained by dividing the apportionment population of 1910 by the number of representatives under the act of 1911—is for the country as a whole 210,504. By states the ratio varies from 80,293 in Nevada to 228,027 in Washington, as shown in Table 15. Nevada and three other states, Delaware, Wyoming, and Arizona, whose populations were less than the number which would have entitled them to one representative by apportionment, were each given one under the constitutional provision that each state shall have at least one representative in the House.

<sup>&</sup>lt;sup>1</sup> For a detailed account of the method of apportionment in 1911 and at earlier dates see the report on "Apportionment in 1911 sentatives," from the House Committee on the Census. Report No. 12, Apr. 25, 1911.

United States <sup>3</sup> .         210,504         Nehraska.         198,702           Alabama.         213,809         Newada.         80,233           Arizona.         180,225         New Jersey.         211,5286           Arkansas.         224,921         New Jersey.         211,431           California.         216,051         New Mexico         316,932           Colorado.         139,643         New York.         211,836           Connecticut.         222,951         North Carolina.         220,629           Delaware.         202,322         North Carolina.         220,629           Idaho.         161,720         Okahoma.         204,232           Indiana.         207,760         Rhode Island.         188,870           Iowa.         202,322         North Carolina.         224,255           Illinois.         207,760         Okahoma.         216,457           Iodiana.         207,760         South Dakota.         191,892           Kentucky.         208,173         Tennessee         218,479           Maine.         185,593         Utah.         185,932           Maryland.         215,593         Vermont         17,797           Maryland.         215,593<	Table 15 STATE.	Popula- tion per rep- resenta- tive:	STATE.	Popula- tion per rep- resenta- tive:
	Alabama Arizona Arkansas California Colorado. Connecticut Delaware. Florida. Georgia. Idaho. Iltinois. Indiana. Iowa Kansas. Kentucky. Louisiana. Maine. Marie. Maine. Maryand. Massachusetts. Michigan. Mississippi.	1910 1 210, 504 213, 800 180, 225 224, 921 216, 051 199, 643 222, 951 202, 322 188, 153 207, 760 202, 252 211, 369 185, 593 205, 837 207, 049 185, 593 215, 891 216, 463 216, 051 206, 837 207, 760 208, 837 207, 049 185, 593 215, 891 216, 463 216, 051 216, 051 217, 457 207, 760 208, 837 207, 458 216, 051 216, 051 216, 051 217, 457 207, 760 208, 173 207, 049 218, 167 207, 463 218, 167 217, 463 218, 167 218, 167 219, 463 219, 463 219, 463 210, 463	New Hampshire. New Hampshire. New Jersey. New Mexico. North Carolina. North Dakota. Ohio. Ohio. Pansylvania. Rhode Island. South Carolina. South Carolina. South Carolina. South Carolina. South Dakota. Teanessee. Texas. Utah. Vermont. Virginia. Washingtou. West Virginia.	1910 1 198, 702 80, 293 215, 286 211, 431 316, 983 220, 629 191, 468 220, 629 191, 468 220, 629 191, 468 224, 255 212, 920 180, 870 216, 485 9216, 485 9216, 475 2185, 932 177, 978 206, 161

<sup>1</sup> Exclusive of Indians not taxed. <sup>2</sup> Exclusive

<sup>2</sup> Exclusive of the District of Columbia.

It is obvious from the above table that the representation of the states is not exactly proportional to their population. This results necessarily from the fact that the population of no state is exactly divisible by the ratio of representation, and also from the fact noted before that each state, whatever its population, is under the Constitution entitled to at least one representative.

Under the apportionment of 1789 the entire membership of the House came from the Atlantic Seaboard states and the same was true of the apportionment of 1790, except that under the act based on the census of that year two representatives were assigned to Kentucky and, after apportionment, one to Tennessee. Under the apportionment of 1810 the region west of the Mississippi secured its first representativethe member from Louisiana-while under that of 1911 the trans-Mississippi members number 131. In Table 16 the House membership under the apportionment of 1790, and under each apportionment from that based on the census of 1850 to that based on the census of 1910, is distributed by geographic divisions and sections of the country, with corresponding percentages.

Table 16	NU	UBER OF				SPECIFI		PER CENT OF TOTAL OF HOUSE MEMBERSHIP FROM SPECIFIED AREA AS APPORTIONED ON BASIS OF CENSUS OF-								
SECTION AND DIVISION	1910	1900	1890	1880	1870	1860	1850	1790	1910	1900	1890	1880	1870	1860	1850	1790
United States	435	391	357	332	293	243	237	106	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.
The North         New England         Middle Atlantio         East North Central         West North Central         The South         South Atlantio         East South Central         West South Central         West South Central	<b>266</b> 32 91 86 57 <b>136</b> 56 39 41	<b>244</b> 29 79 82 54 <b>126</b> 53 38 35	227 27 72 78 50 112 50 37 25	<b>212</b> 26 69 74 43 <b>107</b> 49 36 22	183 28 67 69 29 83 43 34 16	162 27 60 56 19 76 36 28 12	151 29 63 48 11 83 43 32 8	57 29 28  49 46 3	61.1 7.4 20.9 19.8 13.1 31.3 12.9 9.0 9.4	62.4 7.4 20.2 21.0 13.8 32.2 13.6 9.7 9.0	63.6 7.6 20.2 21.8 14.0 31.4 14.0 10.4 7.0	63.9 7.8 20.8 22.3 13.0 32.2 14.8 10.8 6.6	<b>65.8</b> 9.6 22.9 23.5 9.9 <b>31.7</b> 14.7 11.6 5.5	66.7 11.1 24.7 23.0 7.8 31.3 14.8 11.5 4.9	63.7 12.2 26.6 20.3 4.6 35.0 18.1 13.5 3.4	<b>53</b> . 27. 26. <b>46</b> . 43. 2.
The West Mountain Pacific	<b>33</b> 14 19	21 8 13	18 7 11	13 5 8	7 2 5	5 1 4	<b>3</b> 3		7.6 3.2 4.4	5.4 2.0 3.3	5.0 2.0 3.1	<b>3.9</b> 1.5 2.4	<b>2.4</b> 0.7 1.7	<b>2.1</b> 0.4 1.6	1.3 1.3	
East of the Mississippi River West of the Mississippi River	304 131	281 110	264 93	254 78	$\begin{array}{c} 241 \\ 52 \end{array}$	207 36	215 22	106	69.9 30.1	71.9 28.1	73.9 26.1	76.5 23.5	82.3 17.7	85.2 14.8	90.7 9.3	100.

AREA AND DENSITY OF POPULATION.

#### AREA.

United States as a whole.-The gross area, land and water, of the territory under the jurisdiction of the United States at the Thirteenth Census was 3,743,306 square miles. The outlying territories had an area of 716,517 square miles, and constituted 19.1 per cent, or approximately one-fifth, of the aggregate area. The area in 1790 was 892,135 square miles, or somewhat less than one-fourth of the present area, and embraced substantially all the territory lying between the Atlantic Ocean and the Mississippi River excepting Florida. This original area, and the areas of successive accessions of territory from 1790 to 1910, are shown in Table 17. In 1803 the area of the country was nearly doubled by the Louisiana Purchase. Three accessions of territory during the decade 1840-1850, aggregating 1,204,896 square miles, increased the area of the country from 1,792,223 to 2,997,119 square miles. These three accessions constitute 39.8 per cent, or approximately two-fifths, of the present area of the country, exclusive of noncontiguous territory.

Table 17	Gross	PER ( DISTRIE	
ACCESSION OF TERRITORY.	(land and water) in square miles.	Aggre- gate area.	Area of the United States.
Aggregate, 1910—United States and out- lying possessions	3, 743, 305	100.0	
United States Outlying possessions	3,026,789 716,517	80.9 19.1	100.0
Territory in 1790 <sup>1</sup> Louisiana Purchase (1803) Florida (1819) By treaty with Spain (1819) Texas (1845).	58,666	23.8 22.1 1.6 0.4 10.4	29.5 27.4 1.9 0.4 12.9
Oregon (1846) Mexican Cession (1848) Gadsden Purchase (1853) Alaska (1867) Hawaii (1898)	590,884	7.714.10.815.80.2	9.5 17.5 1.0
Philippine Islands (1839) Porto Rico (1899) Guam (1899) Samoa (1900) Panama Canal Zone (1904)	115,026 3,435 210 77	3.1 0.1 $\binom{2}{2}$ $\binom{2}{2}$	

Includes the drainage basin of the Red River of the North, not a part of any accession, but in the past sometimes considered a part of the Louisiana Purchase.
 Less than one-tenth of 1 per cent.

The aggregate area in square miles of the United States at each census from 1790 to 1910 is shown in Table 18.

Table 18	AREA OF 1	HE UNI	TED STATES	AND OF	ITS OUTLYN	NG POSSE	SSIONS.
		Rela-	The Unite	ed State ying pos	s (exclusive ssessions).	of out-	
CENSUS YEAR.	Gross area (land and water).	tive area— area in 1910 =100.	Gross area (land and water).	$\begin{array}{c} \text{Rela-tive} \\ \text{area-area in} \\ 1910 \\ = 100. \end{array}$	Land.	Water.1	Outly- ing posses- sions.
1910 1900 1890 1880 1870 1850 1850 1840 1830 1830 1820 1810 1800 1800 1790	$\begin{array}{c} 3, 743, 306\\ 3, 742, 870\\ 3, 617, 673\\ 3, 617, 673\\ 3, 617, 673\\ 3, 617, 673\\ 3, 022, 789\\ 2, 997, 119\\ 1, 792, 223\\ 1, 792, 223\\ 1, 792, 223\\ 1, 792, 223\\ 1, 792, 223\\ 1, 792, 125\\ 892, 135\\ 892, 135\\ \end{array}$	100.0 100.0 96.6 98.6 96.6 80.9 80.1 47.9 47.9 47.9 47.9 47.9 45.0 23.8 23.8	$\begin{array}{c} 3,026,789\\ 3,026,789\\ 3,026,789\\ 3,026,789\\ 3,026,789\\ 3,026,789\\ 3,026,789\\ 2,997,119\\ 1,792,223\\ 1,792,223\\ 1,792,223\\ 1,792,223\\ 1,792,125\\ 892,135\\ 892,135\\ \end{array}$	$\begin{array}{c} 100.0\\ 100.0\\ 100.0\\ 100.0\\ 100.0\\ 100.0\\ 99.0\\ 59.2\\ 59.2\\ 59.2\\ 59.2\\ 56.8\\ 29.5\\ 29.5 \end{array}$	$\begin{array}{c} 2,973,890\\ 2,974,159\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 1,753,588\\ 1,753,588\\ 1,753,588\\ 1,753,588\\ 1,753,588\\ 1,685,865\\ 867,980\\ 867,980\\ \end{array}$	$\begin{array}{c} 52,899\\ 52,630\\ 52,824\\ 52,824\\ 52,824\\ 52,824\\ 52,824\\ 52,824\\ 52,782\\ 38,635\\ 38,635\\ 38,635\\ 38,635\\ 34,257\\ 24,155\\ 24,155\\ 24,155\\ \end{array}$	716, 517 716, 081 590, 884 590, 884 590, 884

<sup>1</sup> Does not include the water surface of the oceans, the Gulf of Mexico, or the Great Lakes, lying within the jurisdiction of the United States.

Divisions and states.—The total land area of the United States and of each state and territory at the date of each census from 1790 to 1910, inclusive, is given in Table 21 on page 40. This table refers to the land area exclusively. For 1910, the gross area and the land and water area, respectively, of the states, ranked according to gross area, are given in Table 19.

Seven states, each of which embraces within its limits over 100,000 square miles of territory and all lying west of the Mississippi River, have an aggregate gross area of 1,022,418 square miles, or approximately one-third of the total area of the United States. Texas, the largest of these, with 265,896 square miles of land and water, has an area more than four times that of the New England states, and more than 213 times that of Rhode Island, the smallest state. California, the next largest state, with an extent of territory about three-fifths as great as that of Texas, nearly equals in area the New England and Middle Atlantic states combined. The aggregate area of these two states exceeds that of the Atlantic Seaboard states from Maine to Florida. The 5 remaining states with areas exceeding 100,000 square miles are in the Mountain division, and one other state in this division, Wyoming, falls just below the limit indicated. Twenty-one states, 14 of which are located west of the Mississippi River, have areas ranging from 50,000 to 100,000 square miles, and 20 states have areas of less than 50,000 square miles. The 22 states west of the Mississippi River have an average area of 97,514 square miles; the 26 states east of that river an average of 33,900, but little more than one-third that of the states west of the Mississippi.

Table 19	Rank in	AREA IN	I SQUARE MI	LES.
STATE.	gross area.	Gross.	Land.	Water.1
United States		3,026,789	2,973,890	52,899
Texas California	12	265, 896 158, 297	262, 398 155, 652	3, 498 2, 645
Montana New Mexico	34	158, 297 146, 997 122, 634	146,201 122,503	796
Arizona Nevada	5	113, 956 110, 690	113, 810 109, 821	146
Colorado W yoming	. 8	103,948 97,914	103, 658 97, 594	290 320
Oregon. Utah	9 10	96, 699 84, 990	95,607 82,184	1,092 2,806
Minnesota Idaho	11 12	84,682 83,888	80, 858 83, 354	3,824 534
Kansas. South Dakota	13 14	82, 158 77, 615	81,774 76,868	384 747
Nebraska	15	77, 520	76, 808	712
North Dakota Oklahoma	16 17	70,837 70,057	70, 183 69, 414 68, 727	654 643
Missouri. Washington	18 19	69, 420 69, 127	66,836	693 2, 291
Georgia Florida	20 21	59, 265 58, 666	58, 725 54, 861	540 3,805
Michigan. Illinois.	22 23	57,980 56,665	57,480 56,043	500
Iowa	24 25	56, 147 56, 066	55, 586 55, 256	561 810
Arkansas.	26 27	53,335 52,426	52, 525 48, 740	810 3,686
North Carolina	28	51, 998 49, 204	51, 279 47, 654	719
New York Louislana	30	49, 204 48, 506	47, 034 45, 409	3,097
Mississippi Pennsylvania	31 32	46,865 45,126	46, 362	503 294
Virginia Tennessee	33 34	42, 627 42, 022	40, 262 41, 687	2, 365 335
Ohio	35 36	41,040 40,598	40, 740 40, 181	300
Kentucky Indiana	30 37 38	36, 354	36,045 29,895	309
Maine South Carolina West Virginia		30, 989 24, 170	30, 495 24, 022	494
Maryland	41	12,327	9,941	2,386
Vermont New Hampshire	43	9,564 9,341	9,124 9,031	440 310
Massachusetts	45	8,266 8,224	8,039 7,514	227 710
Connecticut	46 47	4,965 2,370	4,820 1,965	145 405
Rhode Island District of Columbia		1,248	1,067	181

Does not include the water surface of the oceans, the Gulfof Mexico, or the Great Lakes, lying within the jurisdiction of the United States.

Table 20 shows, for each geographic division, gross area, rank in area, percentage of total area embraced within its boundaries, and average area of the states within the division. Data are given also for the North, the South, and the West, and for the region east and west, respectively, of the Mississippi River.

Table 20 SECTION AND DIVISION.	Rank in gross area.	Gross area (square miles).	Per cent of total gross area.	Num- ber of states.	A verage gross area of states.
United States		8,026,789	100.0	1 48	1 63,087
The North. New England. Middle Atlantic. East North Central. West North Central		935,462 66,424 102,554 248,105 518,379	30.9 2.2 3.4 8.2 17.1	21 6 3 5 7	<b>44, 546</b> 11, 071 34, 185 49, 621 74, 054
The South South Atlantic East South Central West South Central		<b>902, 187</b> 282, 910 181, 483 437, 794	29.8 9.3 6.0 14.5	<sup>1</sup> 16 <sup>1</sup> 8 4 4	1 <b>56</b> , 3 <b>82</b> 1 35, 355 45, 371 109, 449
The West. Mountain. Pacific.	1 4	1, 189, 140 865, 017 324, 123	39.3 28.6 10.7	11 8 3	108, <b>104</b> 108, 127 108, 041
East of the Mississippl River West of the Mississippl River.		$\begin{array}{r} 881,476 \\ 2,145,313 \end{array}$	29.1 70.9	<sup>1</sup> 26 22	<sup>1</sup> 33, 903 97, 514

<sup>1</sup> Exclusive of District of Columbia.

#### LAND AREA OF THE UNITED STATES IN SQUARE MILES, BY STATES AND TERRITORIES: 1790-1910.

Table 21 STATE AND TERRITORY.	1910	1900	1890	1880	1870	1860	1850	1840	1830	1820	1810	1800	1790				
STATE AND TEMMIONT.																	
United States	1 2,973,890	2 2,974,159	2,973,965	2,973,965	2,973,965	3 2,973,965	42,944,337	1,753,588	1,753,588	<sup>5</sup> 1,753,588	<sup>6</sup> 1,885,885	867,980	7 867,980				
Alahama Arizona	51,279 <sup>8</sup> 113,810	51,279 113,840	51,279 113,840	51,279 113,840	$51,279 \\113,840$	51,279	51,279	51,279	51,279	51,279		· · · · · · · · · · · ·					
Arizona Arkansas California Colorado	52, 525 9 155, 652 103, 658	52, 525 10 156, 092 103, 658	113, 840 52, 525 155, 900 103, 658	52,525 155,900 103,658	52,525 155,900 103,658	52,525 155,900 11 103,658	52, 525 155, 900	52,525	52,525	105,275	•••••						
Connecticut	4, 820 1, 965	4,820	4,820	4,820	4,820	4,820	4,820	4,820	4,820	4,820	4,820	4,820	4,820				
Delaware. District of Columbia	60	1,965 1260	1,965 58	1,965 58	1,965 58 54,861	1,965 58 54,861	1,965	1,965 90 54,861	1,965 90 54,861	1,965 90	1,965 90	1,965 90	1,965				
Florida Georgia	$54,861 \\ 58,725$	54, 861 58, 725	$54,861 \\ 58,725$	$54,861 \\ 58,725$	58,725	58,725	54,861 58,725	58,725	58,725	54, 861 58, 725	58,725	111, 877	145,196				
Idaho Ulinois Indiana Iowa Kansas	83, 354 13 56, 043	83, 354 56, 002	83, 354 56, 002	83,354 56,002	83,354 56,002	56,002	56,002	56,002	56,002	56,002	192,381						
Indiana Iowa	<sup>14</sup> 36, 045 55, 586	56,002 35,885 55,586	35,885 55,586	35,885 55,586	35,885 55,586 81,774	35, 885 55, 586 11 81, 774	35, 885 55, 586	56,002 35,885 191,656	35, 885	35,885	42,933	252,084					
		81,774	81,774	81,774			•••••	40, 101		40, 101							
Louisiana	40,181 45,409 29,895	40, 181 45, 409 29, 895	$\begin{array}{c} 40,181\\ 45,409\\ 29,895\end{array}$	$     \begin{array}{r}       40,181 \\       45,409 \\       29,895     \end{array} $	40, 181 45, 409 20, 805	40, 181 45, 409	40, 181 45, 409 20, 805	40,181 45,409 20,805	40, 181 45, 409 29, 895	$\begin{array}{r} 40,181\\ 45,409\\ 29,895\end{array}$	40, 181 16 34, 065 17 29, 895	40, 181 17 29, 895	15 40, 181				
Kentucky. Louisiana. Maine. Maryland. Massachusetts	9,941 8,039	9,941 8,039	9,941 8,039	9,941 8,039	29, 895 9, 941 8, 039	45, 409 29, 895 9, 941 8, 039	45, 409 29, 895 9, 941 8, 041	29, 895 9, 941 8, 041	9,941 8,041	9,941 8,041	9,941 8,041	9,941 8,041	17 29, 895 9, 999 8, 041				
Viehimon	57,480	57,480	57,480	57,480	57,480	57,480	57,480	57,480	186,052	186,052	42,625						
Minnesota. Mississippi Missouri Montana	80, 858 46, 362	80,858 46,362	80, 858 46, 362	80, 858 46, 362	46,362	46,362	80, 858 46, 362	<sup>11</sup> 80, 858 46, 362	163,457 46,362	46,362	46,362	46,362	18 97, 641	33, 319			
Montana	68,727 146,201	68,727 146,201	46, 362 68, 727 146, 201	68,727 146,201	68,727 146,195	68,727	68,727	68,727	65,618		····						
Nebraska Nevada	76, 808 109, 821	76,808 109,821	76, S08 109, 821	$76,172 \\ 109,821$	76, 172 109, 821	<sup>11</sup> 118, 915 11 61, 260											
New Hampshire New Jersey New Mexico	$9,031 \\ 7,514$	9,031 7,514	$9,031 \\ 7,514$	$9,031 \\ 7,514$	$9,031 \\ 7,514$	9,031 7,514	9,031 7.514	9,031 7,514	9,031 7,514	9,031 7,514	9,031 7,514	$9,031 \\ 7,514$	9,031 7,514	9,031 7,514			
	122,503	122, 503	122,503	122, 503	122, 503	11 247,782	236, 548		47 650			•••••					
New York North Carolina	$47,654 \\ 48,740 \\ 70,183$	47,654 48,740 70,183	47,654 48,740 70,183	47,654 48,740	48,740	48,740	48,740	48,740	47,654 48,740 ( <sup>19</sup> ) 40,740	47,654 48,740	47,652 48,740	47,652 48,740	47,652 48,740	47,652 48,740	47,652 48,740	47,652 48,740	47,652 48,740
North Dakota Dhio	40, 740 69, 414	40,740	40,740 38,624	(19) 40,740	40,740	( <sup>19</sup> ) 40,740	40,740	40,740	40,228	40, 228	40, 228	20 40, 228					
Oregon Pennsylvania	95,607	95, 607	95,607	95, 607	95,607	95,607	282,257	44.000		44.000							
Rhode Island	44,832 1,067	44,832 1,067	44,832 1,067	44, 832 1, 067	44,832 1,067	44,832 1,067	44,832 1,067	44,832 1,067 30,495	44, 832 1, 067 30, 495	44,832 1,067 30,495	44,832 1,067	44,832	21 44, 832 1,062				
South Dakota	30, 495 76, 868	30,495 76,868	30, 495 76, 868	30, 495 ( <sup>19</sup> )	30, 495 ( <sup>19</sup> )	30, 495 ( <sup>19</sup> )	30, 495		30,490	30,493	30, 495	30, 495	30, 49				
Fennessee Fexas. Utah Vermont Virginia	41, 687 262, 398	41,687 262,398	41,687 262,398	41,687 262,398	41,687 262,398	$\substack{41,687\\262,398\\11122,887}$	41, 687 262, 398	41,687	41,687	41, 687	41,687	41, 687	<b>2</b> 46, 977				
Utah. Vermont	82, 184 9, 124	82, 184 9, 124	82,184 9,124	82, 184 9, 124	82, 184 9, 124	9,124	$230,610 \\ 9,124 \\ 64,284$	9,124 64,252	9, 124 64, 252	9,124	9,124	9,124	9,124				
	40,262	40, 262	40, 262	40, 262	40, 262	64,284	64,284	64,252	64,252	64,252	64, 252	64, 252	64, 284				
Washington West Virginia Wisconsin	66, 836 24, 022 55, 256 97, 594		$     \begin{array}{r}       66,836 \\       24,022 \\       55,256     \end{array} $	$     \begin{array}{r}       66,836 \\       24,022 \\       55,256     \end{array}   $	$     \begin{array}{r}       66,836 \\       24,022 \\       55,256     \end{array} $	183, 254 55, 256	55,256	82, 6 <b>43</b>				••••					
Wyoming.	97,594	55, 256 97, 594	55,256 97,594	55, 256 97, 594	97,594							•••••					
Territory northwest of Ohio River. Territory south of Ten-												25, 855	318, 167				
nessee												5,290					
Missouri territory Indian Territory and un- organized territory		20.700	30.700	60 414	60 414	69,414	535,003	511.967	608, 565 52, 750	674,183	23 777,940		•••••				
Dakota territory		30,790	30, 790	69,414 147,687	69,414 147,693	11 312, 094			02,700								

<sup>1</sup> Net reduction of 269 square miles due to the drainage of lakes and swamps in Illinois and Indiana (201 square miles of land), and the building of the Roosevelt and Laguna Reservoire (30 square miles of water surface), and the overflow of the Colorado River into the Salton Sca in California (440 square miles of water surface). <sup>2</sup> Increase of 194 square miles due to the reclamation of 2 square miles of Potomac River Flats in the District of Columbia and 192 square miles of Lake Tulare in California

River Flats in the District of Columbia and 192 equare miles of Lake Tulare in California. <sup>3</sup> Includes Gadsden Purchase (29,628 square miles) in 1853. <sup>4</sup> Includes Texas annexation (385,590 square miles) in 1845; Oregon territory (282,257 square miles) in 1846; and Mexican Cession (522,902 square miles) in 1848. <sup>6</sup> Includes Florida Purchase (54,861 square miles) and territory gained by treaty with Spain (12,862 square miles) in 1819. <sup>9</sup> Includes Louisana Purchase (817,885 square miles) of 1803. <sup>4</sup> Includes the drainage basin of the Red River of the North. <sup>6</sup> Decrease of 25 square miles due to the huilding of the Roosevelt Reservoir and <sup>5</sup> square miles due to the building of the Laguna Reservoir. <sup>9</sup> Decrease of 440 square miles due to the overflow of the Colorado River into the Salton Sea. <sup>10</sup> Increase of 192 square miles due to the reclamation of part of Lake Tulare, Cal. <sup>11</sup> Area given is that in 1861.

<sup>12</sup> Increase of 2 square miles due to reclamation of Potomac River Flats in the District of Columbia.
 <sup>13</sup> Increase of 41 square miles due to drainage of lakes and swamps.
 <sup>14</sup> Increase of 160 square miles due to drainage of lakes and swamps.
 <sup>15</sup> Then part of Virginia; area given is that in 1792, when it was admitted as a state

<sup>15</sup> Then part of Virginia; area given is that in 1792, when it was admitted as a state,
<sup>16</sup> Then named Orleans territory; includes 4,611 square miles of disputed territory attached to the state of Louisiana in 1812, and excludes 1,134 square miles gained by treaty with Spain in 1819.
<sup>16</sup> Then under the jurisdiction of Massachusetts; admitted as a state in 1820.
<sup>18</sup> Includes 5,580 square miles of disputed territory attached to Mississippi territory in 1812.
<sup>19</sup> Then part of Dakota territory.
<sup>20</sup> Then part of "territory northwest of the Ohio River"; area given is that in 1802, when it was admitted as a state.
<sup>21</sup> Includes 314 square miles ceded to the United States by the state of New York in 1781 and sold to the state of Pennsylvania in 1792.
<sup>22</sup> Then known as "territory southwest of the Ohio River"; includes 5,290 square miles of territory ceded to the United States by the state of South Carolina in 1787.
<sup>25</sup> Then named territory of Louisiana.

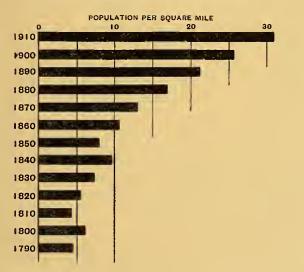
#### POPULATION PER SQUARE MILE.

United States as a whole.—Table 22 shows, for the United States, the total population, land area in square miles, and population per square mile of land area, at each census, 1790–1910; the diagram which follows also shows the density of population at each census.

The decrease shown in the average number of inhabitants per square mile at the censuses of 1810 and 1850 was due in each case to large accessions of thinly populated territory during the preceding decade. At every other census from 1790 to 1910, the number of inhabitants per square mile had increased, from 4.5 in 1790 to 30.9 in 1910.

Table 22 CENSUS YEAR.	Population of the United States.	Land area in square miles,	Popula- tion per square mile.
1910	$\begin{array}{c} 91,972,266\\75,994,575\\62,947,714\\50,155,783\\38,558,371\\31,443,321\\23,191,876\\17,069,453\\12,866,020\\9,638,453\\7,239,881\\5,308,881\\5,308,82,214\end{array}$	$\begin{array}{c} 2,973,890\\ 2,974,159\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 2,973,965\\ 1,753,588\\ 1,753,588\\ 1,753,588\\ 1,753,588\\ 1,685,855\\ 867,980\\ 867,980\\ \end{array}$	30.9 25. 21. 16. 13. 10. 7. 7. 5. 4. 6. 4.

POPULATION PER SQUARE MILE: 1790-1910.

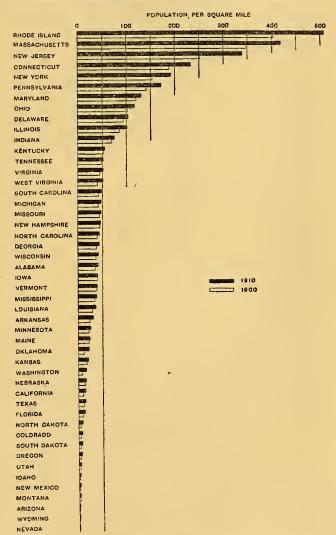


Divisions and states.—The population per square mile in the United States and in each state and territory at each census from 1790 to 1910, inclusive, is given in Table 26, page 44, while a diagram in the next column shows the relative density for the last two decades only.

The relative density of population of each state of the United States in 1910 and 1900, is indicated by the maps on page 43, while Table 23 shows, for each geographic division and state, the population and land area in 1910 and the population per square mile at each of the last three censuses. The distribution of the population of the United States in 1910 is also indicated by a map following page 124, in which, in computing density of population the county has been taken as the unit and its total population divided by the land area in square miles.

In the order of density of population, as shown by Table 23, the geographic divisions ranked as follows in 1910: Middle Atlantic, 193.2 inhabitants per square mile; New England, 105.7; East North Central, 74.3; East South Central, 46.8; South Atlantic, 45.3; West North Central, 22.8; West South Central, 20.4; Pacific, 13.2; Mountain, 3.1.

POPULATION PER SQUARE MILE, BY STATES: 1910 AND 1900.



It will be noted that, while increases in density of population during the last two decades have been marked generally in the sparsely populated states of the West, such increases have been no less marked in some of the more populous states of the East, as, for example, in the Middle Atlantic and in the three most southern New England states.

Table 23 DIVISION AND STATE.	Population:	Land area in square	POPULAT	TON PER MILE.	SQUARE
DIVEION AND STATE.	1910	miles: 1910	1910	1900	1890
United States	91, 972, 268	2, 973, 890	30.9	25.0	21.2
GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central. West South Central. Mountain. Peoffe	6, 552, 681	61, 976 100, 000 245, 564 510, 804 269, 071 179, 509 429, 746 859, 125 318, 095	105.7 193.2	90.2	75.8
East North Central	6, 552, 681 19, 315, 892 18, 250, 621	245, 564	74.3	154.5 65.2	$127.1 \\ 54.9$
South Atlantic	11,637,921 12,194,895	510, 804 269, 071	22.8 45.3	20.3 38.8	17.5 32.9
East South Central West South Central	8,409,901 8,784,534	179,509 429,746	46.8 20.4	42.0 15.2	$35.8 \\ 11.0$
Mountain Pacific	11,637,921 12,194,895 8,409,901 8,784,534 2,033,517 4,192,304	859, 125	$3.1 \\ 13.2$	$1.9 \\ 7.6$	$1.4 \\ 5.9$
Many Paror Large					
Maine.	742, 371 430, 572 355, 956	29,895 9,031 9,124	24.8	23.2	22.1
Vermont.	430, 572 355, 956	9,031 9,124	$24.8 \\ 47.7 \\ 39.0$	45.6 37.7	41.7 36.4
Massachusetts	3, 366, 416	8,039 1,067	418.8 508.5	349.0 401.6	278.5 323.8
Meine. New Hampshire. Vermont. Massachusetts. Rhode Island Connecticut.	542,610 1,114,756	4,820	231.3	188.5	154.8
New York	9, 113, 614	47,654	191.2	152.5	126.0
New Jersey Pennsylvanja	9, 113, 614 2, 537, 167 7, 665, 111	7,514 44,832	337.7 171.0	250.7 140.6	$192.3 \\ 117.3$
Connecticut. MIDDLE ATLANTIC: New York	4 767 191		117.0	102.1	90.1
Indiana	4,767,121 2,700,876 5,638,591 2,810,173	40, 740 36, 045 66, 043 57, 480 55, 256	74.9	70.1	61.1 68.3
Michigan	2,810,173	66,043 57,480	100.6 48.9	86.1 42.1	68.3 36.4
Wisconsin	2, 333, 860		42.2	37.4	30.6
W ISCONSIL. WEST NORTH CENTRAL: Minnesota. Iowa. Missouri. North Dakota. South Dakota. Nebraska. Kansas. South ATLANTC:	2,075,708	80, 858 55, 586 68, 727 70, 183 76, 989	25.7	21.7	16.2
lowa Missouri	2,075,708 2,224,771 3,293,335 577,056	55, 586 68, 727	40.0 47.9	40.2 45.2	34.4 39.0
North Dakota	577,056	70, 183 76, 868	$\frac{8.2}{7.6}$	4.5 5.2	2.7 4.5
Nebraska	583, 888 1, 192, 214 1, 690, 949	76, 308 81, 774	15.5	13.9	13.8
SOUTH ATLANTIC:	1,090,949		20.7	18.0	17.5
Delaware Maryland	202, 322 1, 295, 346	1,965 9,941	103.0 130.3	94.0 119.5	85.7 104.9
District of Columbia	331,069		5,517.8	4,645.3	3,972.3
West Virginia	1,295,346 331,069 2,061,612 1,221,119 2,206,287 1,515,400 2,600,131	40, 202 24, 022	51.2 50.8 45.3	46.1 39.9	41.1 31.8
North Carolina	2,206,287 1,515,400	48,740	45.3 49.7	38.9 44.0	33.2 37.7
Georgia	2, 609, 121 752, 619	60 40, 262 24, 022 48, 740 30, 495 58, 725 54, 861	44.4 13.7	37.7	31.3
Delaware Maryland District of Columbia Virginia West Virginia North Carolina. South Carolina. Georgia. Florida. EAST SOUTH CENTRAL: Kentucky.	152,019			9.6	7.1
Kentucky	2, 289, 905 2, 184, 789 2, 138, 093 1, 797, 114	40, 181	57.0 52.4	53.4 48.5	46.3 42.4
Alabama.	2,138,093	41,687 51,279 46,362	52.4 41.7	35.7	29.5
EAST SOUTH CENTRAL: Kentucky Tennessee. Alabama. Mississiopi. WEST SOUTH CENTRAL: Arkansas. Louisiana. Oklahoma <sup>1</sup> . Texas. MOUNTAIN:	1,797,114		38.8	33.5	27.8
Arkansas Louisiana	1,574,449 1,656,388 1,657,155	52, 525 45, 409	30.0 36.5	25.0 30.4	21.5 24.6
Oklahoma <sup>1</sup>	1,657,155	69, 414 262, 398	23.9	11.4	3.7
MOUNTAIN:	3, 896, 542		14.8	11.6	8.5
Montana. Idaho	376,053 325,594	146, 201 83, 354 97, 594 103, 658 122, 503	2.6 3.9	$1.7 \\ 1.9$	1.0
Wyoming.	325, 594 145, 965 799, 024	97,594	1.5	0.9	0.6
New Mexico	327,301	122,503	1.5 7.7 2.7	5.2 1.6	4.0 1.3
Arizona Utah	327, 301 204, 354 373, 351 81, 875	113, 810 82, 184 109, 821	1.8	1.1 3.4	0.8 2.6
MOUNTAIN: Montana. Idaho W yoming. Colorado. New Mexico. Arizona. Utah. Nevada. Pacefec:	81, 875	109, 821	4.5 0.7	0:4	0.4
PACIFIC: Washington Oregon California	1, 141, 990	66, 836	17.1	7.8	5.3
Oregon	$\substack{1, 141, 990\\672, 765\\2, 377, 549}$	95,607 155,652	7.0 15.3	4.3 9.5	3.3 7.8

<sup>1</sup> Includes population of Indian Territory for 1900 and 1890.

Aside from the District of Columbia there were 10 states in which there was in 1910 a population per square mile of more than 100. These states, in the order of density of population for 1910, are shown in Table 24, from which it will be seen that, with respect to density of population, the rank was the same at each of the censuses named.

The combined population (36,574,123) of these 10 states and the District of Columbia in 1910 constituted very nearly two-fifths (39.8 per cent) of the total population of the United States, while their combined land area (222,675 square miles) comprised hardly more than one-fourteenth (7.5 per cent) of the entire land area of the country.

Table 24 STATE.	POPULATION PER SQUARE MILE.						
	1910	1900	1890				
Rhode Island.	508.5	401.6	323.8				
Massachusetts	418.8	349.0	278.				
New Jersey	337.7	250.7	192.3				
Connecticut	231.3	188.5	154.8				
New York	191.2	152.5	126.0				
Pennsylvania	171.0	140.6	117.3				
Maryland	130.3	119.5	104.1				
Ohio	117.0	102.1	90.				
Delaware	103.0	94.0	85.				
Illinois	100.6	86.1	68.				

The other states, arranged in the order of their density of population in 1910, are shown in the following table:

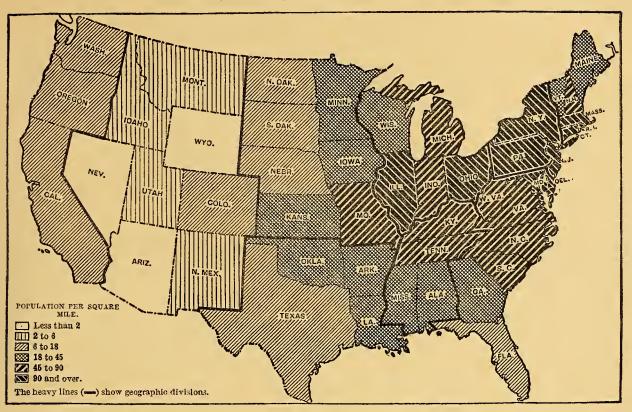
Table 25 STATE.	Popula- tion per square mile: 1910	STATE.	Popula- tion per square mlle: 1910
Indiana. Kentucky. Tennessee. Virginia. West Virginia. South Carolina. Michigan. Michigan. Miseligan. Miseligan. North Carolina. Georgia. Wisconsin. Alabama. Iowa. Vermont. Missistppi. Louisiana. Arkansas. Minnesota. Minnesota.	52.4 51.2 50.8 49.7 48.9 47.9 47.7 45.3 44.4 42.2 41.7	Maine         Oklahoma         Kansas         Washington         Nebraska         California         Texas         Florida         North Dakota         Colorado         South Dakota         Oregon         Utah         Idaho         New Mexico         Montana         Arizona         Wyoming         Nevada	7.6 7.0 4.5 3.9 2.7 2.6 1.8 1.5

There were 16 states, as shown by Table 25, which had, on the average, fewer than 18 inhabitants to the square mile. Eight of these states are in the Mountain division (comprising its entire area), 3 are in the Pacific division (comprising its entire area), 3 are in the West North Central division, 1 is in the West South Central division, and 1 in the South Atlantic division. Their combined land area (1,718,338 square miles) comprises very nearly three-fifths (57.8 per cent) of the entire land area of the United States, while their combined population (13,828,140) constituted only a little more than one-seventh (15 per cent) of the total population of the country in 1910.

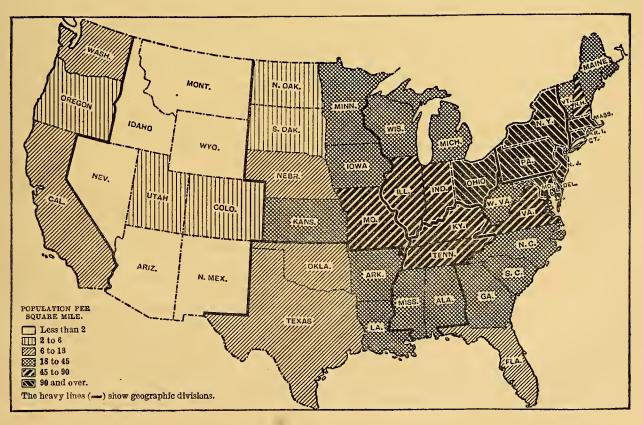
Among the outlying possessions Alaska had an average density of 0.1 per square mile; Hawaii, of 29.8, nearly that of Arkansas; and Porto Rico, of 325.5, which is greater than that of any state of the United States except Rhode Island, Massachusetts, and New Jersey.

# AREA AND DENSITY.

#### POPULATION PER SQUARE MILE, BY STATES: 1910.



#### POPULATION PER SQUARE MILE, BY STATES: 1900.



#### POPULATION PER SQUARE MILE, BY STATES: 1790-1910.

[The density of population is obtained by dividing the population of each state and of the United States by its total land area in square miles at each census, as given in Table 21, p. 40.]

Table 26 STATE.	1910	1900	1890	1880	1870	1860	1850	1840	1830	1820	1810	1800	1790
United States	30.9	25.6	21.2	16.9	13.0	10.6	7.9	9.7	7.3	5.5	4.3	6.1	4.5
Alabama	41.7	35.7 1.1	29.5 0.8	24.6	19.4 0.1	18.8	15.0	11.5	6.0	2.5			
Arkansas. California Colorado.	30.0 15.3 7.7	25. 0 9. 5 5. 2	21.5 7.8 4.0	15.3 5.5 1.9	9.2 3.6 0.4	8.3 2.4 0.3	4.0 0.6	1.9	0.6	0.1	(1)		
Connecticut. Delaware. District of Columbia.	231.3 103.0 5,517.8	188.5 94.0 4,645.3	154.8 85.7 3,972.3	129.274.63,062.5	111.5 63.6 2,270.7	95.5 57.1 1,294.5	$76.9 \\ 46.6 \\ 891.2 \\ 1.6$	64.3 39.7 485.7	$61.8 \\ 39.1 \\ 442.6 \\ 0.6$	$57.1 \\ 37.0 \\ 367.1$	54.3 37.0 266.9	$52.1 \\ 32.7 \\ 156.6$	49.4 30.1
Florida Georgia	13.7 44.4	9.6 37.7	7.1 31.3	4.9 26.3	3.4 20.2	2.6 18.0	15.4	1.0 11.8	0.6 8.8	5.8	4.3	1.5	0.6
Idaho Illinois. Indiana. Iowa. Iowa. Kaneas.	3.9 100.6 74.9 40.0 20.7	1.9 86.1 70.1 40.2 18.0	$ \begin{array}{r} 1.1\\ 68.3\\ 61.1\\ 34.4\\ 17.5 \end{array} $	0.4 55.0 55.1 29.2 12.2	$\begin{array}{r} 0.2 \\ 45.4 \\ 46.8 \\ 21.5 \\ 4.5 \end{array}$	30.6 37.6 12.1 1.3	15.2 27.5 3.5	8.5 19.1 0.2	2.8 9.6	1.0 4.1	0.1 0.6	(2)	
Kentucky. Louisiana Maine Maryland. Massachusetts.	57.0 36.5 24.8 130.3 418.8	53.4 30.4 23.2 119.5 349.0	$\begin{array}{r} 46.3\\ 24.6\\ 22.1\\ 104.9\\ 278.5 \end{array}$	41.0 20.7 21.7 94.0 221.8	32.9 16.0 21.0 78.6 181.3	28.8 15.6 21.0 69.1 153.1	24.4 11.4 19.5 58.6 123.7	19.4 7.8 16.8 47.3 91.7	17. 1 4. 8 13. 4 45. 0 75. 9	$14.0 \\ 3.4 \\ 10.0 \\ 41.0 \\ 65.1$	$10.1 \\ 2.2 \\ 7.7 \\ 38.3 \\ 58.7$	5.5 5.1 34.4 52,6	1.8 3.2 32.0 47.1
Michigan Minnesota Mississippi Missouri Montana	48.9 25.7 38.8 47.9 2.6	$\begin{array}{r} 42.1\\ 21.7\\ 33.5\\ 45.2\\ 1.7\end{array}$	36.4 16.2 27.8 39.0 1.0	28.5 9.7 24.4 31.6 0.3	$20.6 \\ 5.4 \\ 17.9 \\ 25.0 \\ 0.1$	13.0 2.1 17.1 17.2	6.9 ( <sup>2</sup> ) 13.1 9.9	3.7 8.1 5.6	0.2 2.9 2.1	(2) 1.6 (1)	0.1 	0.3	
Nebraska. Nevada. New Hampshire. New Jersey. New Mexico.	15.5 0.7 47.7 337.7 2.7	$13.9 \\ 0.4 \\ 45.6 \\ 250.7 \\ 1.6$	13.8 0.4 41.7 192.3 1.3	5.9 0.6 38.4 150.5 1.0	1.6 0.4 35.2 120.6 0.7	0.2 0.1 36.1 89.4 0.4	35.2 65.2 0.3	31. 5 49. 7	29.8 42.7	27.0 36.9	23.7 32.7	20.4 28.1	15.7 24.5
New York North Carolina. North Dakota. Ohio	191.2 45.3 8.2 117.0 23.9	152.5 38.9 4.5 102.1 411.4	126.0 33.2 2.7 90.1 43.7	106.7 28.7 ( <sup>3</sup> ) 78.5	92.0 22.0 ( <sup>3</sup> ) 65.4	81, 4 20, 4 ( <sup>3</sup> ) 57, 4	65.0 17.8 48.6	51.0 15.5 37.3	40. 3 15. 1 23. 3	28.8 13.1 14.5	20.1 11.4 5.7	12.4 9.8 1.1	7.1 8.1
Oregon. Pannsylvania Rhode Island. South Carolina. South Dakota.	7.0 171.0 508.5 49.7 7.6	4.3 140.6 401.6 44.0 5.2	3.3 117.3 323.8 37.7 4.5	1.8 95.5 259.2 32.6 ( <sup>3</sup> )	1.0 78.6 203.7 23.1 ( <sup>3</sup> )	0.5 64.8 163.7 23.1 ( <sup>3</sup> )	(2) 51.6 138.3 21.9	38.5 102.0 19.5	30.1 91.1 19.1	23.4 77.8 16.5	18.1 72.1 13.6	13.4 64.8 11.3	9.7 64.5 8.2
Tennessea. Taxas. Utah Vermont. Virginia.	52.4 14.8 4.5 39.0 51.2	48.5 11.6 3.4 37.7 46.1	42.4 8.5 2.6 36.4 41.1	37.0 6.1 1.8 36.4 37.6	30.2 3.1 1.1 36.2 30.4	26.6 2.3 0.3 34.5 24.8	24.1 0.8 ( <sup>2</sup> ) 34.4 22.1	19.9  32.0 19.3	16.4 30.8 18.9	10.1 25.9 16.6	6.3 23.9 15.2	2.5 16.9 13.7	0.8 
Washington. West Virginia. Wisconsin. Wyoming.	$17.1 \\ 50.8 \\ 42.2 \\ 1.5$	7.8 39.9 37.4 0.9	5.3 31.8 30.6 0.6	1.125.723.80.2	0.4 18.4 19.1 0.1	0.1 14.0	5.5	0.4					

<sup>1</sup> Land area included in Missouri territory. <sup>2</sup> Less than one-tenth of 1 per cent.

ACRES PER INHABITANT.

United States as a whole.—The density of population may be indicated, also, by average area per inhabitant. Table 27 is a summary and shows, for the United States, the number of acres per inhabitant at each of the last three censuses.

Table 27	Population.	Land area	Acres per
CENSUS YEAR.		(acres).	inhabitant.
1910	91, 972, 266	1,903,289,600	20.7
	75, 994, 575	1,903,461,760	25.0
	62, 947, 714	1,903,337,600	30.2

In 1890 there were, on the average, 30.2 acres to each inhabitant in the United States, but this number was reduced to 25 in 1900 and to 20.7 in 1910, the total

<sup>3</sup> Dakota territory: 1880, 0.9; 1870, 0.1; 1860, less than one-tenth of 1 per cent.
 <sup>4</sup> Oklahoma and Indian Territory combined.

reduction during the 20 years being very nearly a third.

Divisions and states.—Table 28 shows, by divisions and states, the total population and land area in acres in 1910 and the number of acres to each inhabitant in 1910, 1900, and 1890, respectively.

In the Middle Atlantic division there were in 1910, on the average, 3.3 acres of land to each inhabitant, while in the Mountain division there were 208.8 acres, the corresponding numbers for 1890 being 5 and 453, respectively. In Rhode Island, the most densely populated state, there were but 1.3 acres per inhabitant in 1910, while in Nevada there were 858.4 acres. The changes in the number of acres per inhabitant are of course simply the converse of the changes in the number of inhabitants per square mile.

Table 28	Population:	Land area In acres:	ACRES P	ER INHAL	BITANT.		Population:	Land area	ACRES P	ER INHAB	ITANT.
DIVISION AND STATE.	1910	1910	1910	1900	1890	DIVISION AND STATE.	1910	1910	1910	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1890
United States	91,972,266	1,903,289,600	20.7	25.0	30.2	SOUTH ATLANTIC: Delaware	202, 322	1,257,600	6.2		7.5
GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central. West South Central. Mountain. Pacific.	12, 194, 895 8, 409, 901 8, 784, 534 2, 633, 517	$\begin{array}{c} 39,664,640\\64,000,000\\157,160,960\\326,914,560\\172,205,440\\114,885,760\\275,037,440\\549,840,000\\203,580,800\end{array}$	$\begin{array}{r} 6.1\\ 3.3\\ 8.6\\ 28.1\\ 14.1\\ 13.7\\ 31.3\\ 208.8\\ 48.6\end{array}$	$7.1 \\ 4.1 \\ 9.8 \\ 31.6 \\ 16.5 \\ 15.2 \\ 42.1 \\ 328.3 \\ 84.4$	8.4 5.0 11.7 36.6 19.4 17.9 58.0 453.0 107.9	Maryland. District of Columbia Virginia North Carolina South Carolina Georgia Florida EAST SOUTH CENTRAL:	2,061,612 1,221,119 2,206,287 1,515,400 2,609,121	6, 362, 240 38, 400 25, 767, 680 31, 193, 600 19, 516, 800 37, 584, 000 35, 111, 040	$\begin{array}{r} 4.9\\ 0.1\\ 12.5\\ 12.6\\ 14.1\\ 12.9\\ 14.4\\ 46.7\end{array}$	0.1 13.9 16.0 16.5 14.6 17.0	6.1 0.2 15.6 20.2 19.3 17.0 20.5 89.7
New ENGLAND: Maine. New Hampshire Vermont. Massachusetts.	742, 371 430, 572 355, 956 3, 366, 416	19, 132, 800 5, 779, 840 6, 839, 360 5, 144, 960	$     \begin{array}{r}       25.8 \\       13.4 \\       16.4 \\       1.5     \end{array} $	27.6 14.0 17.0 1.8	28.9 15.4 17.6 2.3	Kentucky. Tennessee Alabama. Mississippi. West South Central:	2,184,789 2,138,093	25,715,840 26,679,680 32,818,560 29,671,680 33,616,000	$ \begin{array}{c} 11.2 \\ 12.2 \\ 15.3 \\ 16.5 \\ 21.4 \end{array} $	13.2 17.9 19.1	13.8 15.1 21.7 23.0 29.8
Rhode Island Connecticut MIDDLE ATLANTIC: New York	1,114,756 9,113,614	682, 880 3, 084, 800 30, 498, 560	1.3 2.8 3.3 1.9	1.6 3.4 4.2 2.6	2.0 4.1 5.1 3.3	Arkansas. Louisiana. Oklahoma. Texas. Mountain:	1,656,388 1,657,155	29,061,760 44,424,960 167,934,720	17.5 26.8 43.1	$21.0 \\ 56.2$	25.8 26.0 171.8 75.1
New Jersey. Pennsylvania. EAST NORTH CENTRAL: Ohio. Indiana.	7,665,111 4,767,121	4, 808, 960 23, 692, 480 26, 073, 600 23, 068, 800	3.7 5.5 8.5	4.6 6.3 9.1	5.5 7.1 10.5	Montana. Idaho. Wyoming. Colorado. New Mexico.	325, 594 145, 965 799, 024 327, 301	93, 668, 640 53, 346, 560 62, 460, 160 66, 341, 120 78, 401, 920	248.8 163.8 427.9 83.0 239.8	329.8 675.0 122.9 401.4	654.7 602.5 998.5 160.5 489.1
Tilinois. Michigan. Wisconsin. WECT NORTH CENTRAL:	5,638,591	35, 867, 520 36, 787, 200 35, 363, 840	$ \begin{array}{r}     6.4 \\     13.1 \\     15.2 \end{array} $	7.4 15.2 17.1	9.4 17.6 20.9	Arizona Utah Nevada PACIFIC:	373,351	72, 838, 400 52, 597, 760 70, 285, 440	356.4 140.9 858.4	592.7 190.1 1,660.2	825.6 249.5 1,484.2
Wer NORTH CENTRAL: Minsota. Iowa Missouri North Dakota. South Dakota. Nebraska. Kansas.	2,224,771 3,293,335 577,056 583,888 1,192,214	$51,749,120\\35,575,040\\43,985,280\\44,917,120\\49,195,520\\49,157,120\\52,335,360$	24.9 16.0 13.4 77.8 84.3 41.2 31.0	$\begin{array}{c} 29.5 \\ 15.9 \\ 14.2 \\ 140.7 \\ 122.5 \\ 46.1 \\ 35.6 \end{array}$	$\begin{array}{c} 39.5 \\ 18.6 \\ 16.4 \\ 235.2 \\ 141.1 \\ 46.3 \\ 36.6 \end{array}$	-Washington Oregon California	672,765	42,775,040 61,188,480 99,617,280	37.5 91.0 41.9	82.6 148.0 67.3	119.7 192.6 82.2

CENTER OF POPULATION AND MEDIAN LINES.

#### DEFINITION OF TERMS.

On the basis of the Thirteenth Census returns the center of population and the median point for the United States have been determined for April 15, 1910. In these calculations no account is taken of the territory and population of Alaska and of other outlying possessions. The location of the center at the dates of the several censuses from 1790 to 1910, and the movement of the point from census to census, are indicated in the tables and maps of this section, which includes also a map on which are drawn the median parallel of latitude and the median meridian of longitude for 1910.

The term "center of population" as used in census publications has a somewhat technical significance, different from that frequently attached to it. The center is often understood to be the point of intersection of a north and south line which divides the population equally, with an east and west line which likewise divides it equally. This point of intersection is, in a certain sense, a center of population; it is here, however, designated the median point to distinguish it from the point technically defined as the center.

The character of these two points may be made clear through a physical analogy. The center of population may be said to represent the center of gravity of the population. If the surface of the United States be considered as a rigid plane without weight, capable of sustaining the population distributed

thereon, individuals being assumed to be of equal weight, and each, therefore, to exert a pressure on any supporting pivotal point directly proportional to his distance from the point, the pivotal point on which the plane balances would, of course, be its center of gravity; and this is the point referred to by the term 'center of population," as used in this chapter. Continuing the above analogy, it may be noted that the median point, which may be described as the numerical center of population, is in no sense a center of gravity. In determining the median point, distance is not taken into account, and the location of the units of population is considered only in relation to the intersecting median lines-as being north or south of the median parallel and east or west of the median meridian. Extensive changes in the geographic distribution of the population may take place without affecting the median point, whereas the center of population responds to the slightest population change in any section of the country. To illustrate, since the median point lies east of Minnesota, a million persons could move from Minnesota to Oregon without affecting the median point, while the removal of 500 persons from one town in Indiana to another, across the north and south line passing through the median point, would change the location of the point. On the other hand, the removal of a million persons from Minnesota to Oregon would have a very considerable effect on the center of population, since, in terms of the above analogy, the pressure exerted by each individual would increase in proportion to the distance traveled away from the center. If all the people in the United States were to be assembled at one place, the center of population would be the point which they could reach with the minimum aggregate travel, assuming that they all traveled in direct lines from their residences to the meeting place.

#### METHOD OF DETERMINING THE CENTER OF POPULATION.

In locating the center of population it is first assumed to be approximately at a certain point. Through this point a parallel and a meridian are drawn, crossing the entire country. In determining the center of population in 1910 it was assumed to be at the intersection of the parallel of 39° north latitude with the meridian of 86° west longitude, which lines were taken as the axes of moments.

The product of the population of a given area by its distance from the assumed parallel is called a north or south moment, and the product of the population of the area by its distance from the assumed meridian is called an east or west moment. In calculating north and south moments the distances are measured in minutes of arc; in calculating east and west moments it is necessary to use miles, on account of the unequal length of the degrees and minutes in different latitudes. The population of the country is grouped by square degrees-that is, by areas included between consecutive parallels and meridians-as they are convenient units with which to work. The population of the principal cities is then deducted from that of the respective square degrees in which they lie, and treated separately. The center of population of each square degree is assumed to be at its geographical center, except where such an assumption is manifestly incorrect; in these cases the position of the center of population of the square degree is estimated as nearly as possible. The population of each square degree north and south of the assumed parallel is multiplied by the distance of its center from that parallel; a similar calculation is made for the principal cities; and the sum of the north moments and the sum of the south moments are ascertained. The difference between these two sums, divided by the total population of the country, gives a correction to the latitude. In a similar manner the sums of the east and of the west moments are ascertained and from them the correction in longitude is made.

#### THE CENTER OF POPULATION: 1910.

At the Thirteenth Census the center of population was in the following position:

This point is in southern Indiana, in the western part of Bloomington city, Monroe County, as shown on the map on the opposite page.

During the last decade, 1900-1910, the center of population moved west 43' 26", approximately 39 miles, while its northward movement was only 36", or approximately seven-tenths of a mile. The great increase of population in New York and Pennsylvania tended to counterbalance the increase in Texas, Oklahoma, and southern California. The advance toward the west was, to a large extent, due to the increase of population in the Pacific Coast states, their distance from the center giving any increase of population in those states much greater weight than an equal increase in the states of the East, which are nearer the center. The cities of San Francisco, Seattle, Portland, and Sacramento combined, with a population in 1910 of 906,016, had, for example, as great an influence on the center as had the cities of Philadelphia, Boston, and Baltimore combined, with a population of 2,778,078. An increase of 100,000 in the population of these far western cities would, therefore, approximately counterbalance an increase of 300,000 in the eastern cities named. The westward advance in the last decade was nearly three times as great as that in the decade 1890-1900, but was less than that in any decade between 1810 and 1890.

#### LOCATION OF THE CENTER: 1790-1910.

Table 29 and the map on page 49 show the location of the center of population and its proximity to important places at each Federal census.

In the period of 120 years, 1790-1910, the center advanced westward 557 miles from its position in 1790 a little east of Baltimore. The progress westward from census to census has been uninterrupted, being greatest—80.6 miles—in the decade ending in 1860, and least—14.4 miles—in the decade ending in 1900.

The net advance southward in this period was only 7.5 miles. The position of the center in 1790, in latitude 39° 16' 30'', was the extreme northern point, and the position in 1830, in latitude 38° 57' 54'', the extreme southern point occupied at any of the several censuses from 1790 to 1910, the distance separating these parallels being approximately only 21.5 miles. The closeness with which the center throughout its progress westward has clung to the thirty-ninth parallel of latitude is remarkable. In 1790 it was less than 20 miles north of this parallel, and in 1830 less than 2.5 miles south of it.

In each of the first four decades, 1790-1830, the center moved westward and southward, the aggregate advance westward in this period of 40 years being 166.6 miles, and the aggregate advance southward, as noted above, 21.5 miles. In the eight decades from 1830 to 1910, the point moved alternately northward and southward, but considering the period as a whole the net deviation from a course due west was very slight. The aggregate advance westward in this period of 80 years was 390.6 miles; the net advance northward 13 miles. In traversing this distance the deviations north and south from a course due west were confined to the very narrow range of 16.1 miles.

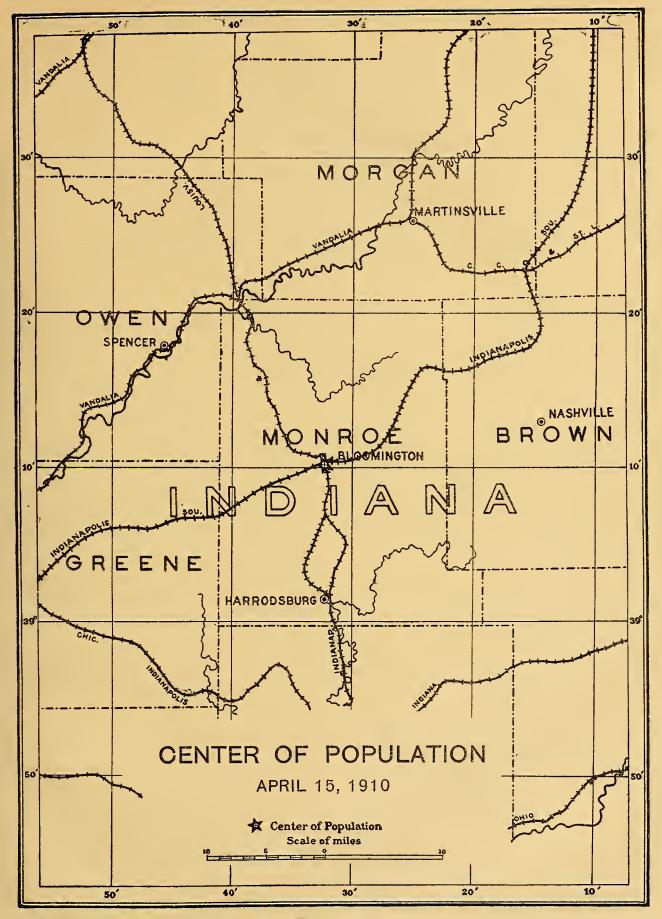


Table 29	Cable 29 LOCATION.							MOVEMENT	MOVEMENT IN MILES DURING PRECEDING DECADE.					
CENSUS YEAR.	North latitude. West longitude.		tude.	APPROXIMATE LOCATION BY IMPORTANT PLACES.	From point to point in direct line.	Westward.	Northward.	Southward.						
1790	。 39	, 16	″ 30	。 76	í 11	<b>1</b> 2	23 miles east of Baltimore, Md							
1800	39	16	6	76	56	30	18 miles west of Baltimore, Md.	40.6	40.6		0.5			
1810	39	11	30	77	37	12		36.9	36.5		5.3			
1820	39	5	42	78	33	0	16 miles north of Woodstock, Va	50.5	50.1		6.7			
1830	38	57	54	79	16	54		40.4	39.4		9.0			
1840	39	<b>2</b>	0	80	18	0	16 miles south of Clarksburg, W. Va. <sup>1</sup>	55.0	54.8	4.7				
1850		59	0	81	19	0	23 miles southeast of Parkersburg, W. Va. <sup>1</sup>	54.8	54.7		3.5			
1860	39	0	<b>24</b>	82	48	48	20 miles south of Chillicothe, Ohio	80.6	80.6	1.6				
1870	39	12	0	83	35	42	48 miles east by north of Cincinnati, Ohio	44.1	42.1	13.3				
1880	39	4	8	84	39	40	8 miles west by south of Cincinnati, Ohio	58.1	57.4		9.1			
1890	39	11	56	85	32	53	20 miles east of Columbus, Ind	48.6	47.7	9.0				
1900	39	9	36	85	48	54		14.6	14.4		2.8			
1910	39	10	12	86	32	20	In the city of Bloomington, Ind.	39.0	38.9	0.8				

#### POSITION OF THE CENTER OF POPULATION: 1790-1910.

<sup>1</sup> West Virginia formed part of Virginia until 1860.

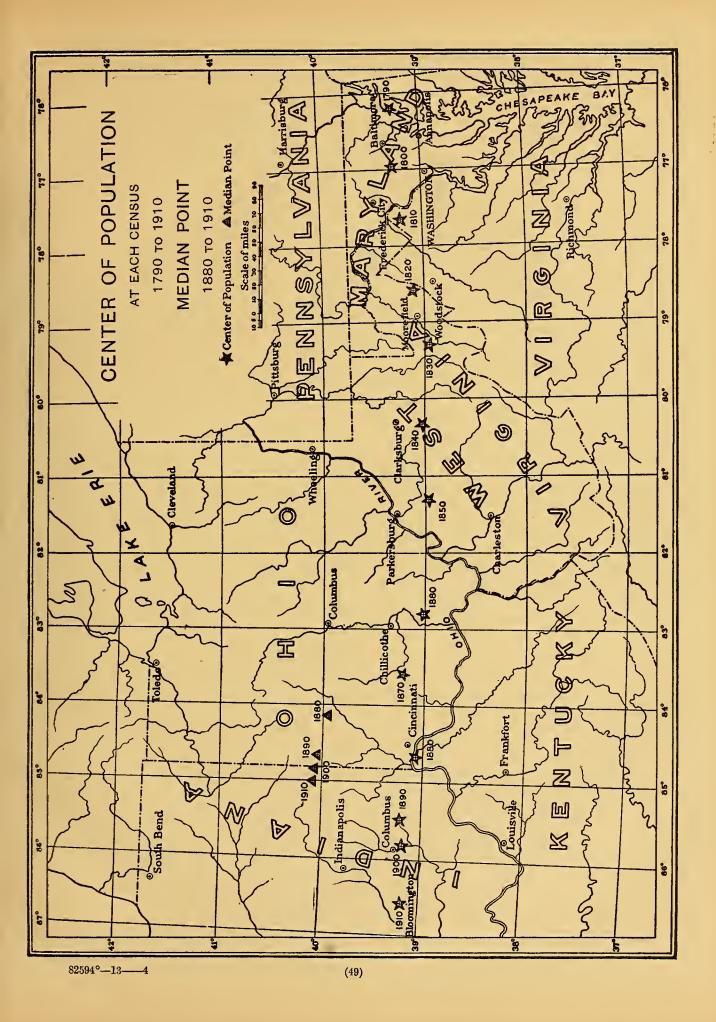
During the decade 1790-1800 the center moved south only 0.5 mile in advancing west 40.6 miles, but in the three decades following it moved south 21 miles in advancing west 126 miles. The progress southward during this period is largely accounted for by the course of the northern boundary of the country, which breaks southward through the Great Lakes. The population of the area south of the Great Lakes embraced within the two East Central divisions was during this period increasing rapidly. The proportion of the total population of the country living within this area increased from 7.3 per cent in 1800 to 13.5 per cent in 1810, 20.6 per cent in 1820, and 25.6 per cent, or more than one-quarter of the total, in 1830. The proportion living in New England and the Middle Atlantic states, on the other hand, decreased from 49.6 per cent in 1800 to 43.1 per cent in 1830, while the total number of inhabitants enumerated west of the Mississippi River at the census of 1830 aggregated only 386,582, or 3 per cent of the total population of the country. The migration into the East Central divisions from the states of the New England and Middle Atlantic divisions is in the aggregate a migration southward as well as westward. This migration, together with the natural increase of population within the area itself, would tend to move the center of population south. Another factor which may be noted as in part accounting for the advance southward during the decade 1800-1810 is the fact that at the census of 1810 the area of enumeration was extended to include the three southern states just west of the Mississippi River (Missouri, Arkansas, and Louisiana). At the census of 1830, also, the area of enumeration was extended southward to include Florida.

In the decade 1820-1830 the increase in the East North Central division did not greatly exceed that in the East South Central division, the respective increases being 677,299 and 625,480. In the following decade, however, the population growth was much greater in the Northern than it was in the Southern division, the increases being 1,454,710 and 759,476, respectively. A very considerable portion of the increase in the Northern division was in the territory north of the thirty-ninth parallel and would therefore tend to move the center northward. The population of Michigan, for example, increased from 31,639 in 1830 to 212,267 in 1840, or 570.9 per cent. In this decade for the first time the center of population moved northward 4.7 miles in a progress westward of 54.8 miles.

During the decade 1840–1850 the center moved westward 54.7 miles and southward 3.5 miles, reaching a point in Virginia—now West Virginia—23 miles southeast of Parkersburg, in latitude 38° 59' and longitude 81° 19'. In explanation of the deflection of the course southward, it may be noted that at the census of 1850 extensive territory in the Southwest, including the state of Texas with a population of 212,592, was added to the area of enumeration, and that the increase of population during the decade was large in Louisiana (165,351), Arkansas (112,323), and Missouri (298,342).

In the decade 1850–1860 the rapid growth of population in California and generally in the states of the far West and of the Mississippi Valley carried the point west 80.6 miles, a distance which very considerably exceeds the westward advance in any other decade. There was a slight deflection (1.6 miles) of the course northward.

The maximum advance northward shown for any decade—13.3 miles—is that for the decade 1860–1870 and the maximum advance southward—9.1 miles that for the succeeding decade, 1870–1880. The northerly advance indicated by the census of 1870 is largely accounted for by the defective enumeration of the population in the Southern states at that census (see p. 24). The population returns for 1870 do not in fact accurately indicate the location of the center in that year. If it be assumed that the advance during the 20 years from 1860 to 1880 was in a course whose direction was practically unvarying throughout the period, the location of the center in 1870 was approximately 11 miles south of the position given in Table 29.



The net advance northward in these 20 years was 4.2 miles. This advance for two decades is not inconsistent with the advance northward of 1.6 miles in the decade 1850–1860. It is, however, quite conceivable that the loss of population in the South, caused by the Civil War, may have been sufficient to carry the center of population northward somewhat out of the course which it would have followed in moving directly from the position occupied in 1860 to that occupied in 1880.

In 1880 the center was located near Cincinnati, Ohio. During the decade 1880–1890 it moved westward 47.7 miles, and northward 9 miles, the advance northward being the result of the rapid population growth during the decade in the states of the Northwest. The population of Washington, for example, increased 282,116, or 375.6 per cent during this decade.

Between 1890 and 1900 the growth of population in the country as a whole, amounting to 13,046,861, was so distributed geographically as to occasion only a very slight shifting of the center of population. The distance moved from point to point was only 14.6 miles, the westward advance being 14.4 miles and the southward 2.8 miles. If the percentages of increase for the several divisions be noted it will be found that the range of variation in these rates was much less for the decade 1890-1900 than in any other decade, the range being from 15.8 in the West North Central division to 38 in the Mountain division. In the preceding decade the range of variation in the rates for the different divisions was from 15.1 to 85.9, and in the decade 1900-1910, from 11.4 to 73.5. The slight shifting in the position of the center shown by the census of 1900 indicates that the geographic distribution of the increase in population during the decade 1890-1900 was more nearly proportional to the distribution of the population at the beginning of the decade than has been the case in any other decade from 1790 to 1910.

#### THE CENTER OF AREA.

In connection with the location of the center of population it is of interest to note also the position of what may be termed the center of area-that is, the point on which the surface of the United States would balance if it were a plane of uniform weight per unit of area. This point is located in northern Kansas, 10 miles north of Smith Center, the county seat of Smith County (approximate latitude 39° 55', longitude 98° 50'), and is therefore about three-fourths of a degree (51 miles) north and  $12\frac{1}{4}$  degrees (657 miles) west of the center of population. Its location is shown on the map opposite designating the position of the median lines. This would be the center of population if the population were distributed evenly over the territory of the United States. In locating the center of area, no account is taken of the area of outlying possessions.

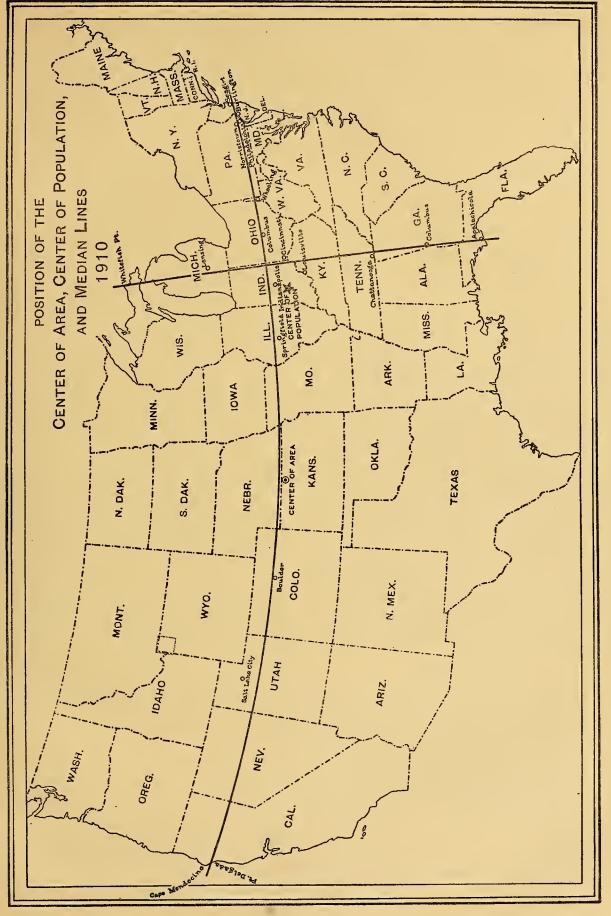
#### MEDIAN LINES.

Another method of indicating the geographic distribution of the population is that involving the location of median lines. A parallel of latitude is determined which evenly divides the population so that the population north of that parallel is the same as that south. Similarly, a meridian of longitude is determined which divides the population evenly so that the population east is equal to that west of the meridian. In locating these median lines it is necessary, in the case of the square degrees of latitude and longitude which are traversed by the lines themselves to assume that the population is evenly distributed through these square degrees or to make an estimated adjustment where this is obviously not the case.

The eastern terminus of the median parallel, according to the census of 1910, is on the New Jersey coast near Sea Girt. In its course west this line passes through central New Jersey, leaving the state near Burlington and entering Pennsylvania a few miles north of Philadelphia, thence passing through Norristown and continuing through southern Pennsylvania and across the northern extremity of West Virginia, leaving the latter state at a point a few miles north of Wheeling. It nearly bisects Ohio, Indiana, and Illinois, crossing about 10 miles north of Columbus, Ohio, 25 miles north of Indianapolis, Ind., and about 20 miles north of Springfield, Ill. Through Missouri it runs about 30 miles south of the Iowa and Missouri line, thence passing through Nebraska about 10 miles north of its southern boundary, and across the northern part of Colorado, passing about 5 miles north of Boulder city. Its location in Utah is about 45 miles south of Salt Lake City near Spanish Fork. There are no large towns near its course across the northern part of Nevada and California. The western terminus of the median parallel is on the Pacific coast, in Humboldt County, Cal., about 5 miles north of Point Delgada and 20 miles south of Cape Mendocino, the point of continental United States extending farthest west.

The median meridian starts at Whitefish Point, on the northern peninsula of Michigan, near the eastern end of Lake Superior, thence passing south through the southern peninsula of Michigan about 25 miles west of Lansing and through Indiana about 10 miles west of the Indiana-Ohio boundary and 25 miles west of Cincinnati. South of the Ohio River it bisects Kentucky about 40 miles east of Louisville, crosses eastern Tennessee, and leaves the state 20 miles east of Chattanooga. Through Georgia it passes close to the Georgia-Alabama line, about 2 miles west of Columbus, Ga., leaving the state near the conjunction of the Alabama, Georgia, and Florida boundary lines. It then crosses the northwestern portion of Florida and terminates in the Gulf of Mexico at the city of Apalachicola.

During the last three decades, from 1880 to 1910, there has been little change in the location of these lines—so slight in fact that the changes can not be accurately shown on a small map. For this reason the median lines are not drawn on the following map for any years prior to 1910.



(51)

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The median parallel has moved north a distance of 11.3 miles since 1880. In the same period the median meridian has moved west 45.3 miles. Each of the three decades has shown a slight movement of the parallel north and of the meridian west. Between 1900 and 1910, however, the northern movement was only 2.3 miles, and the westward only 7.5 miles. The greatest change took place in the decade 1880-1890, during which period the median parallel moved north 6.6 miles, and the median meridian west 27 miles. The location of these lines at the several censuses, from 1880 to 1910, is shown in Table 30. Their location in 1910 is shown on the map on the preceding page.

MEDIAN LINES: 1880-1910.

Table 30	Median parallel, north latitude.			Median meridian, west longitude.			MOVEMENT IN MILES DURIN PRECEDING DECADE.		
CENSUS YEAR.							Median parallel, northward.	Median meridian, westward.	
1880. 1890. 1900. 1910.	。 39 40 40 40	57 $2$ $4$ $6$	" 00 51 22 24	° 84 84 84 84	7 40 51 59	" 12 1 29 59	6.6 $2.4$ $2.3$	27.0 10.8 7.5	

It may be observed that while each median line exactly bisects the population as a whole it does not at any given point or through any given section of its course necessarily bisect the population even approximately. The median parallel does not bisect even approximately the population living either west or east of the Mississippi River. Similarly, the median meridian does not bisect the population either of the northern or the southern section of the country. Nor does any one of the four sections into which the intersecting median lines divide the country contain one-quarter of the total population. It is obvious, however, that the diagonally opposite sections are necessarily exactly equal in population.<sup>1</sup> The population of the northeastern section exactly equals the population of the southwestern; and, similarly, the population of the southeastern exactly equals that of the northwestern. The northeastern and southwestern each contain, in fact, a population of about 27,500,000, while the southeastern and northwestern sections each contain a population of about 18,500,000.

#### MEDIAN POINT.

What is termed by the Census Bureau the "median point" of the population corresponds, as already stated, to a common conception of the center of population; that is, it is the junction of the median line dividing the population equally north and south with

<sup>1</sup> The mathematical demonstration of this is simple. If A, B, C, and D represent, respectively, the population of the north-western, northeastern, southeastern, and southwestern sections, then:

 $A+B=\frac{1}{2}$  population of U. S.  $B+C=\frac{1}{2}$  population of U. S. A+B=B+C.

the median line dividing it equally east and west, distance of the population from the point not being considered. As already indicated, the changes in the median point reflect only the difference between the growth of population east of the point and the growth west of it and the difference between the growth north and south of the point. Other differences in relative growth do not affect its location.

In 1910 the median point was located at latitude 40° 6' 24" north and longitude 84° 59' 59" west, practically the eighty-fifth meridian, or 31 miles south of Winchester, Randolph County, Ind.; its westward movement during the decade was 7.5 miles, its northward movement 2.3 miles. Comparing its movement since 1900 with that of the center of population, it will be noted that the north movement of the median point was 1.5 miles more than that of the center, while the center of population moved west 31.4 miles more than the median point, showing that the increase in the population of the Pacific coast and of the far west generally had a much greater influence on the movement of the center of population than upon that of the median point.

The exact location of the median point is indicated by the median lines already shown; in Table 31 its approximate location with reference to certain places is described.

POSITION	OF	THE	MEDIAN	POINT:	1880-1910.
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Table 31 CENSUS YEAR.	APPROXIMATE LOCATION BY IMPORTANT PLACES.
1890	16 miles due west of Springfield, Ohio. 5 miles southwest of Greenville, Ohio. In Spartanburg, Ind. 3 miles south of Winchester, Ind.

Therefore A = C.

Similarly it may be proven that B=D.

#### URBAN AND RURAL POPULATION.

#### DEFINITION OF TERMS.

The Census Bureau classifies as urban population that residing in cities and other incorporated places of 2,500 inhabitants or more, including New England towns of that size. In most sections of the country all or practically all densely populated areas of this size are set off from rural territory and incorporated as municipalities (variously known as cities, towns, villages, boroughs, etc.). In New England, however, this is often not the case.

Some of the New England towns are densely populated throughout their area, and some are, on the other hand, strictly rural throughout. Many of the towns consist in part of distinctly rural territory and in part of densely populated areas which are not incorporated separately and for which it is impossible to make separate population returns. For this reason it has been necessary in the New England states to include with the urban population residing in incorporated cities the population also of all towns having 2,500 inhabitants or more. The urban areas in New England, as classified by the census, therefore, include some population which, in other sections of the United States, would be segregated as rural. Nevertheless, in most of the New England towns of 2,500 inhabitants or more, the larger part of the population is embraced in the densely settled parts, so that the proportion of the population classed as urban in the New England states is not so greatly exaggerated by the practice thus adopted as might appear at first thought.

Urban population being thus defined, the remainder of the country is classed as rural, consisting of all unincorporated territory and of incorporated places and New England towns of less than 2,500 inhabitants.

The comparisons of the urban and rural population in 1910 with that at earlier enumerations may be made either with respect to the varying proportions of the two classes at successive enumerations or with respect to the increase between enumerations. In order to contrast the proportion of the total population living in urban or rural territory at the census of 1910 with the proportion urban or rural at the preceding census, it is necessary to classify the territory according to the conditions as they existed at each census. In this comparison a place having less than 2,500 inhabitants in 1900 and over 2,500 in 1910 is classed with the rural territory for 1900 and with the urban for 1910. On the other hand, in order to present fairly the contrast between urban and rural communities, as regards their rate of growth, it is necessary to consider the changes in population which have occurred from one decennial census to another in exactly the same territory. For this purpose the territory which in 1910 was urban or rural, as the case may be, is taken as the basis, and the population in 1900 for the same territory (so far as separately reported at that census) is presented, even though part of the territory may, on the basis of its population at the earlier census, have then been in a different class. This method avoids the disturbing effect on comparisons of the rate of growth which would arise from the passage, for example, of communities formerly classed as rural into the urban group.

It should be noted in this connection that, even if there were no difference between urban and rural communities with respect to the rate of growth, there would nevertheless be a constantly increasing proportion of urban population provided the population of the country as a whole were increasing. Were there no movement from country to city, no disturbing effect from international migration, and no difference between urban and rural communities with respect to the natural increase from excess of births over deaths, there would still be, in a growing population, a constant passage of certain communities from the rural to the urban class. The smaller towns, maintaining a rate of growth uniform with that of the country as a whole, would one by one pass the limit of 2,500 inhabitants fixed for the urban population, and thus the proportion of urban population would increase gradually from census to census. As a matter of fact, however, in the United States the urban communities have a much higher rate of growth than the rural communities, and the rapid increase in the proportion of urban population is largely due to the difference in the rate of growth.

The statistics as to urban and rural population in this section relate only to the United States exclusive of outlying possessions.

#### PROPORTION URBAN AND RURAL.

United States as a whole.—The proportion of the total population living in urban and in rural territory at the censuses of 1910, 1900, 1890, and 1880, respectively, for the United States as a whole, is shown in Table 32.

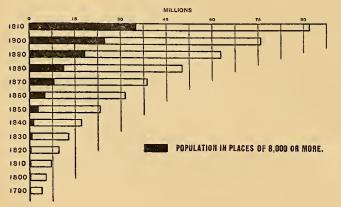
Table 32	POPULATION OF THE UNITED STATES.								
CLASS.	1910	1900	1890	1880					
Total, number	<b>91,972,266</b>	<b>75,994,575</b>	<b>62,947,714</b>	<b>50,155,783</b>					
Urban	42,623,383	30,797,185	22,720,223	14,772,438					
Rural	49,348,883	45,197,390	40,227,491	35,383,345					
Total, per cent	100.0	<b>100.0</b>	<b>100.0</b>	100.0					
Urban	46.3	40.5	36.1	29.1					
Rural	53.7	59.5	63.9	70.5					

Of the total population of the United States in 1910, 42,623,383, or 46.3 per cent, lived in urban territory, and 49,348,883, or 53.7 per cent, lived in rural territory. Table 32 shows a steady and rapid increase in the proportion of urban population, which rose from 29.5 per cent in 1880 to 36.1 per cent in 1890, 40.5 per cent in 1900, and 46.3 per cent in 1910. This is a continuation of a tendency which has been manifested conspicuously ever since 1820. While the advance in the percentage of urban population from 1900 to 1910 was appreciably greater than from 1890 to 1900, it was somewhat less than the advance from 1880 to 1890.

It would be extremely difficult, if at all possible, from the earlier census reports to even approximate closely the population in urban territory, as herein defined, and no such compilation, therefore, has been attempted for censuses prior to that of 1880. (For a tabulation giving the last four censuses see Table 40.) The census report for 1880, however, contained a comparative statement of the population hving in places of 8,000 inhabitants or more at each census back to 1790, and, as affording an approximation of the steady growth of urban population from the earliest to the latest census, it seems worth while to reproduce in Table 33 so much of this statement as applies to the censuses prior to 1880 and to give in conjunction therewith substantially equivalent figures for the last four censuses, 1880-1910, covering the same limit of population-8,000 inhabitants or more-but including New England towns of that size.

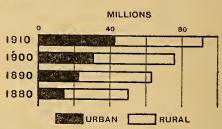
Table 33		PLACES OF 8,000 INHABITANTS OR MORE.					
CENSUS YEAR.	Total population.	Population.	Number of places.	Per cant of total popula- tion.			
1910           1900           1890           1880           1880           1880           1830           1830           1850           1850           1830           1830           1830           1830           1820           1810           1800           1790	$\begin{array}{c} 91,972,266\\ 75,994,575\\ 62,947,714\\ 50,155,783\\ 38,558,371\\ 31,443,321\\ 23,191,876\\ 17,069,453\\ 12,866,020\\ 9,658,453\\ 7,239,881\\ 5,308,483\\ 3,922,214\\ \end{array}$	$\begin{array}{c} 35,726,720\\ 25,142,978\\ 18,327,987\\ 11,450,894\\ 8,071,875\\ 5,072,256\\ 2,897,586\\ 1,453,994\\ 864,509\\ 475,135\\ 336,920\\ 210,873\\ 131,472 \end{array}$	$\begin{array}{c} 778\\ 556\\ 449\\ 291\\ 226\\ 141\\ 85\\ 44\\ 26\\ 13\\ 11\\ 6\\ 6\end{array}$	$\begin{array}{c} 38.8\\ 33.1\\ 29.1\\ 22.8\\ 20.9\\ 16.1\\ 12.5\\ 8.5\\ 6.7\\ 4.9\\ 4.9\\ 4.9\\ 4.0\\ 3.3\end{array}$			

POPULATION IN PLACES OF 8,000 INHABITANTS OR MORE AT EACH CENSUS: 1790-1910.



From Table 33 and the accompanying diagram it may be seen that in 1790 about one-thirtieth (3.3 per cent) of the population of the country was living in places of 8,000 inhabitants or more, in 1820 about onetwentieth (4.9 per cent), in 1850 about one-eighth (12.5 per cent), in 1900 about one-third (33.1 per cent), and in 1910 not quite two-fifths (38.8 per cent). A diagram is presented below, showing the proportions of urban (2,500 inhabitants or more) and rural population at each census from 1880 to 1910.

URBAN AND RURAL POPULATION: 1880-1910.



Divisions and states.—Table 36 (p. 56) shows, by divisions and states, the urban and rural population, and the per cent urban and rural, at the censuses of 1910, 1900, 1890, and 1880, respectively. As shown by this table, the proportions of the total population living in urban and rural territory vary greatly in different sections of the country.

In the New England division more than four-fifths of the population in 1910 lived in urban territory, as defined by the Census Bureau. Vermont was the only state in this division in which the proportion was less than one-half, while in Rhode Island and Massachusetts it was more than nine-tenths. Were it possible to determine the urban population in this division on the same basis as for the rest of the country, the proportion for New England as a whole would probably be somewhat less than three-fourths. It is probable that among the individual states the exaggeration resulting from the census definition of urban territory is least in Massachusetts, Rhode Island, and Connecticut, and that in the three remaining states the exaggeration is considerable, especially in Vermont. Urban population constituted more than seven-tenths of the total in the Middle Atlantic division and more than one-half in the East North Central and Pacific divisions. The lowest proportion of urban population is found in the South—25.4 per cent in the South Atlantic division, 18.7 in the East South Central, and 22.3 in the West South Central.

In the North the urban population in 1910 numbered 32,669,705 and the rural 23,087,410, the percentage urban being 58.6. In the South the urban population was 6,623,838 and the rural 22,765,492, the proportion urban being 22.5 per cent. In the West, with an urban population of 3,329,840 and a rural of 3,495,981, the percentage urban was 48.8. In each of the nine geographic divisions the proportion of the population living in urban communities was larger in 1910 than in 1900, and larger in 1900 than in 1890. The proportion increased with exceptional rapidity from 1900 to 1910 in the Pacific division, where cities have shown a remarkable growth.

The per cent distribution by geographic sections and divisions, of the urban and rural population, respectively, in 1910 is given in Table 34.

Table 34		POPULATIO	DN: 1910		
SECTION AND DIVISION.	Urban.	Rural.	Per cent	Per cer tribu	
			urban.	Urban.	Rural.
United States	42, 623, 383	49, 348, 883	46.3	100.0	100.0
The North. New England Middle Atlantic East North Central. West North Central. The South. South Atlantic	32,669,705 5,455,345 13,723,373 9,617,271 3,873,716 6,623,838 3,092,153 1,574,229	23,087,410 1,097,336 5,592,519 8,633,350 7,764,205 22,765,492 9,102,742 6,835,672	68.6 83.3 71.0 52.7 33.3 22.5 25.4	76.6 12.8 32.2 22.6 9.1 15.5 7.3	46.8 2.2 11.3 17.5 15.7 46.1 18.4
East South Central West South Central	1, 574, 229 1, 957, 456	6, 835, 672 6, 827, 078	$\begin{array}{c} 18.7\\22.3\end{array}$	3.7 4.6	13.9 13.8
The West Mountain Pacific	3, 3 <b>29, 84</b> 0 947, 511 2, 382, 329	3,495,981 1,686,006 1,809,975	<b>48.8</b> 36.0 56.8	7.8 2.2 5.6	7.1 3.4 3.7
East of the Mississippi River West of the Mississippi River	33, 462, 371 9, 161, 012	31,261,619 18,087,264	51.7 33.6	78.5 21.5	63.3 36.7

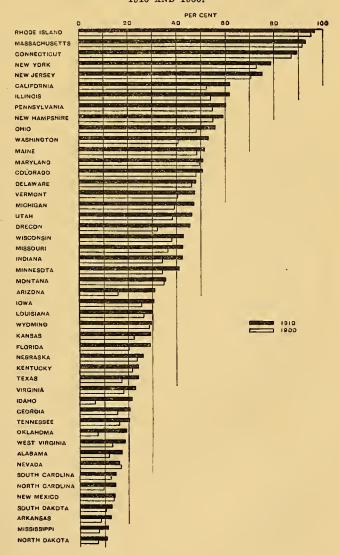
More than two-thirds of the urban population of continental United States in 1910 was contained in three geographic divisions, namely, the New England, Middle Atlantic, and East North Central. These divisions, on the other hand, contained only a little more than three-tenths of the rural population of the country in 1910.

The maps on page 58 and the diagram in the next column show the percentage of urban population in 1910 and 1900, respectively, for each of the states, while the full-page diagram on page 59 presents graphically for each state the per cent urban in the total population for each decade from 1880 to 1910. As shown by the map for 1910 and by Table 36 there are 14 states in which more than half the population in 1910 was living in territory classified as urban. The percentage urban for each of these states in 1910 was as follows: Rhode Island, 96.7; Massachusetts, 92.8; Connecticut, 89.7; New York, 78.8; New Jersey, 75.2; California, 61.8; Illinois, 61.7; Pennsylvania, 60.4; New Hampshire, 59.2; Ohio, 55.9; Washington, 53; Maine, 51.4; Maryland, 50.8; Colorado, 50.7. For reasons already stated. the percentages for the New England states are somewhat exaggerated.

In Table 35 the density of the rural population in 1910 is given by divisions. In this table the rural population is related to the total land area, no deduction being made for area classified as urban. Outside of New England the urban area in the divisional aggregates is too inconsiderable materially to affect the results. The distribution by states of the rural population in 1910 is also indicated by a map following page 124, in which the county has been taken as the unit.

Table 35 DIVISION.	Total rural population: 1910	Land area in square miles.	Rural popu- lation per square mile.
United States. New England. Middle Atlantic. East North Central. West North Central. South Atlantic. East South Central. West South Central. Wountain. Pacific.	- 5,592,519 8,633,350 7,764,205 9,102,742 6,835,672 6,827,078 1,686,006	2,973,890 61,976 100,000 245,564 510,804 269,071 179,509 429,746 859,125 318,095	16.6 17.7 55.9 35.2 15.2 33.8 38.1 15.9 2.0 5.7

PER CENT URBAN IN TOTAL POPULATION, BY STATES: 1910 AND 1900.



#### URBAN AND RURAL POPULATION,

Tates States.         B. 57:20         42.67:233         43.548:83         51.548         51.548         51.548           Oracle prices.         9.37:20         5.02:40         5.03.548         5.13.54         5.22:40         5.22:40         5.22:40         5.22:40         5.22:40         5.22:40         5.23:40         5.22:40			1910				1900	
pripilation         Total         In chargeres/ transference         In chargeres/ transference         pripilation         Total           Tatle 6 faites         0.9.07.200         4.9.27.200         4.9.2.4.200         5.9.77.135         77.660         1.900,685         7.5.60         1.900,685         5.9.77.135           Nov Fighala         1.9,3.9.20         3.9.20,021         9.07.271         5.6.9.20         1.9.9.65         1.900,685         1.9.9.65         1.9.9.9.65		T7-h-m	R	ural populatio	n.	Tatal	Urbon	Rural
Glassmann: strasses:         f, 52, 83         f, 5, 62, 84         f, 5, 62, 84         1, 007, 363         27, 66         J, 009, 663         J, 522, 017         4, 407, 970           Kant Nach Contral.         11, 627, 022         9, 37, 72         6, 663, 30         1, 103, 105         0, 102, 733         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         11, 545, 533         2, 246, 548         11, 545, 533         1, 545, 543         11, 545, 533         2, 246, 548         11, 545, 533         1, 545, 543         11, 545, 542, 563         1, 545, 543         1, 545, 543         1, 545, 543         1, 545, 543         1, 545, 543         1, 545, 543         1, 545, 543         1, 545, 543         1, 545, 553         1, 555, 543         1, 545, 553         1, 555, 543         1, 545, 553         1, 555, 553         1, 555, 553         1, 555, 543         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         1, 555, 553         555, 553         555, 553         555, 553         555, 553	population. po		Total.	1n incorpora- ted places.	In unincorpo- rated places.			populatio
New England         6, 52, 64         1, 65, 53, 64         1, 07, 38         27, 68         1, 09, 66         5, 24, 07         1, 4, 67, 83           Middle Altantic.         19, 232, 62         9, 47, 27         8, 683, 50         1, 581, 18         6, 662, 155         15, 684, 584         7, 716, 263           Bott Central         18, 223, 22         9, 47, 27         8, 683, 30         1, 581, 18         6, 662, 155         15, 644, 684         2, 222, 32           Bott Altantic.         12, 19, 56         9, 402, 123         9, 102, 72         1, 506, 106         7, 716, 463         1, 716, 263         1, 464, 480         2, 222, 323           West North Central         2, 93, 537         97, 51         1, 506, 506         737, 506         1, 445, 743         1, 146, 506         7, 716, 73         1, 128, 336           New England         4, 19, 394         2, 93, 306         13, 566, 75         364, 941         99, 456         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 334         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718, 718         1, 718,		42,623,383	49,348,883	8,118,825	41,230,058	75,994,575	30,797,185	46,197,
Start Neth Control.         19.31.920         19.22.978         5.90.79         1.96.538         4.97.901         19.34.978         0.975.832           Went North Control.         11.677.921         3.873.710         7.74.355         1.561.26         5.985,981         3.947.232           South Altance.         12.949.65         3.902.234         0.916.743         1.967.225         4.982.44         3.992.234           West South Control         5.409.901         1.747.229         0.857.72         6.77.902         7.374.95         0.507.96         1.77.902         7.574.95         0.577.96         1.77.902         7.574.95         0.777.86	0.550.001		1 007 996	07 050	1 000 000	5 500 017	4 470 170	1,121,
Tast         North Control.         15,220,027         9, 01,727         8, 05,309         1.051,300         5,021,30         5,230,818         7,730,255           South Autanic         12,164,505         0,102,153         0,102,77         0,063,305         10,044,63         5,053,055         10,347,631         5,240,546           South Cantral         8,664,000         1,547,262         6,85,072         6,77,989         7,447,957         11,464,600         2,222,329           Padiac         4,152,300         2,282,339         1,869,075         303,200         1,466,060         2,466,002         1,222,328           New Exclassion         762,771         35,09,075         303,200         1,466,060         2,466,002         371,239           Mains.         762,771         35,09,078         20,690         1,074,373         24,060         2,740,060           Mains.         503,070         10,491         174,473         11,460         174,473         114,595         24,696         377,300           New Hamphilte         503,070         10,493         10,393,107         12,673,495         12,773,495         12,773,495         12,774,996         12,774,996         12,774,996         12,774,996         12,774,996         12,774,996         12,774,996								5, 378,
Wern Nurth Central.         11, GT, 221         3, 27, 210         7, 76, 203         1, 287, 225         5, 28, 281         10, 464, 465         5, 282, 362           East South Central.         6, 400, 901         1, 74, 220         6, 857, 972         6, 77, 805         7, 74, 85         6, 552, 905           Wert South Central.         2, 632, 517         697, 511         1, 669, 605         537, 240         1, 847, 441         1, 72, 235           Montarian.         2, 632, 517         697, 511         1, 669, 675         536, 230         1, 464, 609         2, 416, 502         71, 72, 35           New KonzaNN:         720, 771         531, 444         200, 923         5, 307         304, 601         904, 606         237, 300           New KonzaNN:         720, 771         531, 444         200, 923         5, 307         304, 601         904, 60         2, 737, 900           New KonzaNN:         720, 771         531, 444         10, 905         11, 905         904, 60         2, 747, 905           Masschmatte.         3, 300, 410         3, 315, 377         24, 004         2, 445, 456         7, 756, 507         72, 558           Masschmatte.         9113, 614         7, 185, 644         1, 923, 132         1, 937, 325         72, 658, 462         737, 326 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8,765,</td>								8,765,
South Atlantic.         12,194,865         9,02,135         9,102,72         1,064,405         5,03,865         0,44,800         2,232,205           South Central         8,748,53         1,877,465         6,835,707         77,456         5,053,005         1,074,407           West South Central         2,03,710         1,377,405         1,487,405         5,053,005         1,074,407           Wast South Central         2,03,710         1,287,405         1,289,075         353,232         1,466,409         2,414,302           Wasteschursteit         720,571         351,444         300,075         353,323         1,466,409         2,416,602         377,300           New Hampahre         40,077         524,654         17,665         31,369         17,473         1,446,583         2,476,068           New Lengthale         3,359,66         118,944         19,953         119,301         117,452         346,544         17,556         47,562         17,550         19,585         477,656         19,355         19,355         19,356,569         119,917         10,313         47,572,458         10,374,569         13,356         10,374,569         13,356,569         1,329,451         1,355,550         7,425,586         477,572,586         1,375,550         7,325,586								7,400,
West South Captral.         5, 79, 636         1, 937, 645         9, 055, 037         1, 057, 045         5, 052, 039         1, 057, 107           Wantatian         2, 033, 237         947, 11         1, 065, 064         337, 265         1, 448, 741         1, 745, 640         2, 145, 762         1, 145, 064         2, 145, 762         1, 145, 764         1, 745, 765         541, 353           New Hangabire.         72, 377         351, 445         300, 928         5, 597         334, 940         307, 935         1, 145, 760         941, 640         2, 145, 762         241, 640         2, 416, 662         2, 145, 762         241, 640         2, 465, 768         241, 640         2, 467, 768         241, 640         2, 467, 764         728, 578         728, 584         2, 587, 789         738, 584         2, 587, 789         738, 584         2, 587, 789         738, 584         2, 587, 179         71, 505         707, 576         728, 584         1, 283, 664         7, 756, 517         738, 584         2, 584, 114         738, 584         1, 283, 664         7, 757, 567         738, 584         1, 283, 664         7, 757, 567         738, 584         1, 283, 664         1, 283, 664         1, 283, 664         1, 283, 664         1, 283, 664         1, 283, 664         1, 283, 664         1, 283, 664         1, 283, 664         1				1,064,436	8,038,305	10, 443, 480	2,232,632	8, 210
Mommalian         2, 33, 327         1, 369, 607         32, 325         1, 348, 764         1, 474, 637         544, 326           NEW FindLAND:         72, 337, 327         1, 340, 305         30, 335         1, 464, 664         2, 415, 623         1, 122, 326           Minhe	8,409,901	1,574,229						8,416
particle								5,475
Main.         72, 37         33, 440         300, 928         5, 937         334, 400         994, 460         337, 360           New Hamphire.         450, 972         225, 909         175, 713         13, 301         117, 433         441, 565         226, 209           Vernont.         336, 640         35, 557         241, 649         241, 646         25, 856         477, 647           Rade Island.         542, 100         234, 654         17, 556         17, 556         17, 556         423, 556         497, 647           Connecticut.         1, 14, 759         929, 550         114, 107         1907, 120         232, 204         1, 557, 565         7, 285, 564         2, 503, 111           New York.         9, 113, 614         7, 155, 640         1, 503, 100         364, 742         1, 838, 660         1, 233, 132           New York.         9, 113, 614         7, 157, 195         1, 100, 305         149, 545         4, 100, 154, 545         4, 100, 154, 545         4, 100, 154, 545         4, 103, 553           Lass North Carbraat         7, 712         2, 565, 143         2, 101, 757         422, 209, 471         225, 555         1, 104, 137, 545         4, 105, 554         2, 154, 648         802, 829           Lillinois.         5, 563, 913								1,133 1,294
New Hampsize         400, pr2         255, 961         175, 473         1, 440         174, 174         14, 1368         220, 202           Massechustita.         3, 306, 414         3, 135, 397         241, 905         242, 905         255, 705         173, 504         173, 554         173, 556         413, 568         25, 905         996, 520         1, 905, 140         40, 905, 420         173, 554         479, 925         173, 556         413, 956         1, 304, 93         149, 915         149, 915         149, 915         149, 915         149, 915         149, 912         149, 913         149, 912         149, 913         149, 912         1265, 916         1267, 914         1267, 914         1267, 914         1267, 914         1267, 914         1267, 914         1267, 914         1267, 914         1267, 914         1267, 918         1267, 918         1267, 918         1267, 918         1267, 918         1267, 918         1267, 918         1267, 918         1267, 918							005 000	
Vermost.         325, 580         105, 940         197, 013         197, 013         197, 023         336, 041         139, 320           Massechurst.         3, 65, 414         3, 153, 372         241, 069         235, 540         25, 657, 085           Rode Island.         542, 010         999, 539         114, 927         113, 956         998, 549         17, 956         483, 556         407, 657           MIDDUX ATLANTC:         9, 113, 014         7, 185, 144         1, 198, 120         15, 957, 117         1, 107, 210         659, 957         110, 936         479, 652         1, 283, 103         1, 273, 103           New York.         9, 135, 117         1, 107, 210         659, 957         110, 936         479, 652         1, 385, 664         1, 229, 103           Pensyntraits.         7, 665, 111         4, 650, 669         3, 054, 442         523, 109         2, 452, 643         6, 023, 115         4, 445, 010           Indiana.         5, 653, 921         3, 476, 429         243, 203         1, 649, 46         4, 157, 545         1, 993, 332           Wisconsin.         2, 338, 101, 73         3, 224, 724         448, 551         1, 993, 932         1, 993, 932         1, 993, 932         1, 993, 932         1, 993, 932         1, 993, 932         1, 993, 932								357
Masseluperta.         3, 36, 416         3, 15, 357         21, 049         24, 049         2, 57, 049         2, 57, 049         2, 57, 056         2, 57, 057         07, 057           Bhode Island.         5, 2, 010         52, 557, 057         1, 010, 157         113, 050         905, 520         732, 555         772, 555           Minbest ATLANTC:         9, 113, 014         7, 157, 107         10, 070, 10         079, 071         10, 030         479, 622         1, 535, 669         1, 533, 166         1, 533, 168         1, 101, 101         4, 451, 50         2, 513, 557         2, 452, 453         6, 303, 115         1, 454, 106         2, 553, 550         2, 452, 453         1, 553, 576         1, 105, 100         2, 105, 561         1, 253, 164         1, 253, 164         1, 253, 164         1, 253, 164         1, 253, 165         1, 253, 164         1, 253, 164								204
Bit of Ediand         552,050         554,654         17,056						· · ·		238
Connection:         1,114,756         998,839         114,017         1,012         113,005         998,420         792,565           MIDUS: ATLANTCI:         9,113,414         7,185,044         1,923,120         352,294         1,757,650         7,265,945         5,283,111           New Jergey.         2,557,167         1,007,710         620,047         1553,050         2,453,453         6,302,115         3,445,610           East North CENTRAL:         4,767,121         2,065,143         2,101,975         452,003         1,649,943         4,187,554         2,516,462         862,663           Minicalian.         2,705,751         1,143,355         1,662,075,041         2,516,462         862,663         802,463         924,223,101,107,174         2,429,858         2,616,363           Minicota.         2,917,705         650,294         1,225,414         325,106         890,424         1,71,139         932,233         1,71,71,394         928,353         1,728,194           Netrin Dakoda.         577,505         620,294         1,225,414         325,106         890,424         1,71,394         930,303         931,454         331,454         331,454         331,656         331,656         331,656         331,656         331,656         331,656         331,656								20
New Jars.         9, 115, 614         7, 185, 649         1, 283, 120         322, 284         1, 57, 650         7, 285, 649         5, 283, 113           Penanglyania.         7, 665, 111         4, 600, 669         3, 054, 442         551, 955         2, 452, 453         6, 502, 115         3, 448, 010           East North Centrat:         7         665, 113         2, 101, 975         452, 033         1, 469, 948         4, 157, 545         1, 199, 322           Indina.         2, 700, 750         1, 143, 855         1, 567, 162         2, 501, 620         75, 560         3, 562, 613, 636           Minecota.         2, 850, 701         3, 367, 602         1, 604, 376         2, 421, 453         2, 605, 863           Minecota.         2, 857, 971         3, 37, 904         1, 983, 120         1, 993, 322         1, 993, 322         1, 993, 323         1, 192, 924         2, 421, 453         2, 605, 483         1, 711, 714         2, 429, 452         1, 728, 944         1, 970, 328           Wisconsin.         2, 205, 703         8, 503, 604         3, 504         1, 557, 791         1, 557, 793         1, 558, 793         7, 735, 354         7, 736, 354         1, 718, 394         243, 242         243, 242         243, 242         243, 243         243, 243         243, 243         243, 243				1,012				11.
New Forsey	0 112 614	7 185 404	1 029 120	359 904	1 575 826	7 268 804	5 298 111	1,97
Pennsylvans								65
Ohb.         4,77,71,21         2,66,143         2,10,975         442,003         1,64,943         4,157,542         1,198,322           Indiana.         2,700,876         1,143,845         1,57,041         299,447         1,275,542         2,15,462         832,453           Minneotia.         2,813,860         1,229,540         228,521         1,017,174         2,400,983         322,233         802,233           Minneotia.         2,017,704         1,327,704         1,327,714         1,325,151         1,001,202         228,251         1,010,902         2,231,853         572,359           Minneotia.         2,017,706         63,326         1,38,810         358,709         1,355,171         3,106,65         1,123,104           North Dakofa.         577,056         63,326         513,820         98,024         1,016,002         22,31,853         572,359           South Dakofa.         1,122,214         310,852         881,302         243,292         638,070         1,066,300         222,020           Kanssa.         1,609,944         493,700         1,137,1184         278,774         915,555         1,470,495         330,007           Delaware.         2,20,222         97,085         105,237         29,077         76,210							1	2,85
Indian		0.000.140	0 101 000	150.000	1 0 10 0 10		1 000 200	9.15
III.inois								2,15 1,65
Michigan								2,20
WEGONSID.         2, 333, 800         1, 004, 420         1, 329, 540         238, 251         1, 091, 239         2, 009, 042         780, 213           WEST NOATH CENTALI:         2, 075, 708         650, 954         1, 254, 414         320, 106         599, 244         1, 711, 339         503, 100           Iowa.         2, 224, 771         660, 054         1, 544, 717         4385, 715         1, 106, 002         2, 231, 553         672, 356           North Dakota.         577, 056         63, 230         513, 820         98, 020         415, 500         319, 140         23, 143           South Dakota.         553, 888         76, 677         507, 215         117, 679         389, 535         401, 570         40, 936           Nebraska.         1, 102, 214         310, 652         881, 362         248, 292         658, 071         1, 1066, 300         252, 702           Kansas.         1, 600, 940         937, 705         653, 518         1, 470, 433         330, 603         553, 198         1, 470, 433         559, 173         1, 168, 044         551, 190           Delaware.         202, 322         97, 085         106, 227         29, 027         76, 210         184, 733         85, 713         118, 644         158, 710         116, 550, 190 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1,46</td></t<>								1,46
Minnesota.         2,075,795         8:50,294         1,225,414         326,166         \$99,248         1,751,394         \$69,100           Iowa.         2,224,711         660,054         1,544,177         439,715         1,306,002         2,231,853         572,386           Netri Dakota.         577,056         63,230         513,820         99,020         415,800         319,164         22,31,33           South Dakota.         1,192,214         310,852         881,862         243,292         638,070         1,066,300         252,702           Kansss.         1,192,214         310,852         881,862         29,702         76,210         184,735         85,717           Delware.         202,322         97,085         105,237         29,027         76,210         184,735         85,717           Maryland.         1,226,346         658,192         637,154         658,823         568,271         1,188,044         591,206           Virginia.         2,206,287         315,474         1,587,508         1,122,114         340,067         323,969         355,059         11,29,74         1,472,109         1,854,114         340,067           Virginia.         2,206,287         315,474         1,587,608         1,763,288							11	1,27
Iowa							500 100	1.1
Missouri					1 '			1,15
North Dakota.         577,056         63,236         513,820         98,020         415,600         319,146         23,413           South Dakota.         553,888         76,733         507,215         117,679         389,535         401,570         40,936           Nehraka.         1,192,214         310,523         851,822         243,292         638,070         1,060,09         225,702           Kansss.         1,690,949         433,700         1,197,159         278,574         918,585         1,470,495         330,003           South AtLANTIC:         202,322         97,085         105,237         29,027         76,210         184,735         85,717           Maryland.         1,295,346         653,192         637,154         68,883         508,921         1,585,085         112,974         1,472,109         1,84,755         85,717           West Virginia.         1,221,119         223,242         992,877         132,398         800,479         985,800         125,656           South Carolina.         2,009,27         316,474         1,874,813         218,465         1,510,568         1,603,351         1,533,510         186,750           South Carolina.         2,009,121         533,560         2,070,471         225,5				3	1			1,65
South Dakota				1	1 1 1			29
Nehraska				1 '	1 1	11 1		36
SOUTH ATLANTIC:         202,322         97,085         105,237         29,027         76,210         134,755         85,717           Maryland.         1,295,346         658,192         637,154         65,883         568,827         1,188,044         591,200           Virginia.         2,001,612         470,529         1,585,065         112,974         1,472,109         1,884,445         591,200           North Carolina.         2,206,287         313,474         1,887,813         218,482         1,669,331         1,833,810         186,790           South Carolina.         2,009,121         535,650         2,774,468         2,216,331         343,361         171,256           Georgia.         2,009,121         535,650         2,707,471         228,542         1,784,668         2,216,331         346,382           Florida.         752,619         219,080         533,539         87,509         446,030         528,542         107,931           EAST SOUTH CENTRAL:         2         2,289,905         555,442         1,784,463         188,572         1,545,591         2,147,174         487,668           Tennessee.         2,184,789         441,045         1,777,602         164,511         1,603,151         1,823,697         216,714	1 1							~ 81
Delaware.         202,322         97,085         105,237         29,027         76,210         184,735         85,717           Maryland.         1,295,346         633,1069         331,069         1,227,119         1,854,184         340,067         955,800         125,656         North Carolina.         1,515,400         224,832         1,29,360         1,29,360         1,603,311         9,803,810         186,790           South Carolina.         2,009,121         538,650         2,070,471         225,803         1,784,408         2,216,331         346,382         107,031           EAST SOUTH CENTRAL:         752,619         2,080         535,542         1,734,403         188,872         1,545,503         2,147,174         447,668         326,652           Anthana.         2,184,789         441,045         1,734,403         188,872         1,545,501         2,147,174         447,668         326,653         326,653         326,652         326,652<	1, 690, 949	493, 790	1,197,159	278, 574	918, 585	1,470,495	330, 903	1,13
Maryland.         1,295,346         658,192         637,154         688,863         568,271         1,188,044         591,206           District of Columbia.         331,069         331,069         331,069         331,069         278,718         278,703         125,465         125,5465         125,465         125,5465         125,465         125,465         125,465         125,465         125,147         148,682         146,563	202.322	97.085	105.237	29.027	76.210	184.735	85,717	g
District of Columbla.         331,069         331,069							11	59
West Virginia.         1, 221, 19         223, 22         992, 877         132, 393         860, 473         958, 800         125, 465           North Carolina.         2, 206, 287         318, 474         1, 887, 813         218, 422         1, 669, 331         1, 883, 810         186, 790           South Carolina.         1, 515, 400         224, 832         1, 290, 568         129, 360         1, 161, 208         1, 340, 316         171, 256           Georgia.         2, 009, 121         538, 550         2, 070, 471         285, 803         1, 784, 668         2, 216, 331         346, 382           Florida.         752, 619         219, 080         533, 539         87, 509         440, 030         528, 542         107, 031           EAST SOUTH CENTRAL:         2, 289, 905         555, 442         1, 734, 463         188, 872         1, 545, 591         2, 147, 174         487, 668           Tennessee         2, 184, 789         441, 045         1, 743, 744         133, 940         1, 609, 504         2, 020, 616         326, 633           Mississippl.         1, 797, 114         207, 311         1, 589, 803         170, 369         1, 419, 434         1, 551, 270         120, 035           West South Cammal.         1, 657, 155         320, 155         1, 337,							278, 718	
North Carolina.         2, 200, 287         318, 474         1, 887, 813         212, 482         1, 669, 331         1, 893, 810         186, 790           South Carolina.         1, 515, 400         224, 832         1, 290, 568         129, 360         1, 101, 208         1, 340, 316         171, 256           Georgia.         2, 009, 121         538, 650         2, 070, 471         285, 803         1, 754, 668         2, 216, 331         346, 382           Florida.         752, 619         219, 080         533, 539         87, 509         446, 030         528, 542         107, 031           EAST SOUTH CENTRAL:         2, 289, 905         555, 442         1, 734, 463         188, 872         1, 545, 591         2, 147, 174         407, 668           Tennessee.         2, 138, 093         370, 311         1, 763, 744         133, 940         1, 609, 804         2, 020, 616         326, 639           Alabama.         2, 138, 093         370, 311         1, 763, 744         133, 940         1, 651, 270         120, 035           WEST SOUTH CENTRAL:         1, 777, 114         207, 611         1, 579, 572         109, 802         1, 050, 070         1, 311, 564         111, 733           Louisiana.         1, 657, 155         320, 155         1, 337, 000         230		476, 529	1, 585, 083	112,974				1,51
South Carolina.         1, 515, 400         224, 832         1, 290, 568         129,360         1, 151, 208         1, 340, 316         171, 256           Georgia.         2, 009, 121         533, 650         2, 070, 471         255, 803         1, 784, 608         2, 216, 331         346, 382           Florida.         752, 619         219, 080         533, 539         87, 509         446, 030         528, 542         107, 031           East South Central:         2, 289, 905         555, 442         1, 734, 463         188, 872         1, 545, 591         2, 147, 174         487, 668           Tennessee.         2, 184, 789         441, 045         1, 747, 662         164, 511         1, 603, 151         1, 282, 697         216, 714           Mississippi.         1, 797, 114         207, 311         1, 558, 803         170, 369         1, 119, 434         1, 551, 270         120, 035           West South Central:         1, 574, 449         202, 681         1, 371, 768         174, 764         1, 197, 004         1, 311, 564         111, 733           Louisiana         1, 657, 155         320, 155         1, 337, 000         230, 567         1, 106, 413         790, 391         58, 417           Moutana         376, 053         133, 420         242, 633		228, 242	992, 877					83
Georgia.       2,009,121       538,650       2,070,471       285,803       1,784,668       2,216,331       346,382         Florida.       752,619       219,080       533,539       87,509       446,030       528,542       107,031         East SOUTH CENTRAL:       2,289,905       555,442       1,734,463       188,872       1,545,591       2,147,174       487,668         Tennessee.       2,184,789       441,045       1,743,744       133,940       1,009,804       2,020,616       326,639         Alabama.       2,138,083       370,431       1,767,662       164,511       1,603,151       1,823,697       216,714         Mississippi								1,70
Florida.       752,619       219,080       533,539       87,509       446,030       528,542       107,031         EAST SOUTH CENTRAL:       2,289,905       555,442       1,734,463       188,872       1,545,591       2,147,174       487,668         Tennessee       2,184,789       441,045       1,743,744       133,940       1,609,804       2,020,616       326,639         Alabama.       2,138,093       370,431       1,767,662       164,511       1,609,804       2,020,616       326,639         Mississippi.       1,797,114       207,311       1,767,662       164,511       1,061,3151       1,282,697       216,714         Mississippi.       1,574,449       202,681       1,371,768       174,764       1,197,004       1,311,564       316,625       366,288         Oktaboma <sup>1</sup> 1,657,155       320,155       1,337,000       230,557       1,06,413       790,391       551,472       10,003         MOUNTAIN:       325,594       69,898       255,696       58,881       196,815       161,772       10,003         Wyoming.       145,965       133,420       242,653       35,186       207,447       243,329       84,554         Idabo.       799,024       404,840       39								1,10
EAST SOUTH CENTRAL:       2,289,905       555,442       1,734,463       188,872       1,545,591       2,147,174       467,668         Tennessee       2,184,789       441,045       1,743,744       133,940       1,609,804       2,020,616       326,639         Alabama.       2,138,093       370,431       1,767,662       164,511       1,603,151       1,828,697       216,714         Mississippi.       1,797,114       207,311       1,589,803       170,369       1,419,434       1,651,270       120,035         WEST SOUTH CENTRAL:				1 .				1,86
Tennessee								
Alabama.       2,138,093       370,431       1,767,662       164,511       1,603,151       1,828,697       216,714         Mississippi.       1,797,114       207,311       1,589,803       170,369       1,419,434       1,551,270       120,035         WEST SOUTH CENTRAL:       1       1,574,449       202,681       1,371,768       174,764       1,197,004       1,311,564       111,733         Louisiana.       1,657,155       320,155       1,377,000       230,587       1,106,413       790,391       58,417         Texas.       3,896,542       938,104       2,958,433       256,305       2,702,133       3,048,710       520,759         Motanaa.       376,053       133,420       242,533       35,186       207,447       243,329       84,554         Idaho.       325,594       69,898       255,696       58,881       196,815       161,772       10,003         Wyoming.       145,965       43,221       102,744       22,866       79,878       92,531       26,657         Colorado.       799,024       404,840       394,184       96,757       297,427       539,700       260,651         New Mexico.       327,301       46,571       280,730       17,613       263,1						1		1,6
Mississippi       1, 797, 114       207, 311       1, 589, 803       170, 369       1, 419, 434       1, 651, 270       120, 035         WEST SOUTH CENTRAL:	2,184,789	-						1,69
WEST SOUTH CENTRAL:       v	2, 138, 093							1,61
Arkansas	1,797,114	207, 311	1, 589, 803	170,369	1,419,434	1,051,270	120,000	1,40
Louisiana       1, 656, 388       499, 516       1, 159, 872       100, 802       1, 050, 070       1, 881, 625       366, 288         Oklahoma <sup>1</sup> 1, 657, 155       320, 155       1, 337, 000       230, 587       1, 106, 413       790, 391       58, 417         Texas       3, 896, 542       938, 104       2, 958, 438       256, 305       2, 702, 133       3, 048, 710       520, 759         MOUNTAIN:       376, 053       133, 420       242, 633       35, 186       207, 447       243, 329       84, 554         Idaho       325, 594       69, 898       255, 696       58, 881       196, 815       161, 772       10, 003         Wyoming       145, 965       43, 221       102, 744       22, 866       79, 878       92, 531       266, 657         Colorado       799, 024       404, 840       394, 184       96, 757       297, 427       539, 700       27, 381         Arizona       204, 354       63, 260       141, 094       16, 406       124, 683       122, 931       19, 495         Utah       373, 351       172, 934       200, 417       80, 644       119, 773       270, 749       105, 427         Nevada       81, 876       13, 367       68, 508       8, 912	1.574.449	202, 681	1.371.768	174.764	1,197,004	1.311.564	111,733	1,19
Oklahoma <sup>1</sup> 1,657,155         320,155         1,337,000         230,587         1,106,413         790,391         58,417           Texas.         3,896,542         938,104         2,958,438         256,305         2,702,133         3,048,710         520,759           MOUNTAIN:         376,053         133,420         242,633         35,186         207,447         243,329         84,554           Idaho         325,594         69,898         255,696         58,881         196,815         161,772         10,003           Wyoming         145,965         43,221         102,744         22,866         79,878         92,531         266,657           Colorado         799,024         404,840         394,184         96,757         297,427         539,700         260,651           New Mexico         327,301         46,571         280,730         17,613         263,117         195,310         27,381           Arizona         204,354         63,260         141,094         16,406         124,688         122,931         19,495           Utah         373,351         172,934         200,417         80,644         119,773         270,749         105,427           Nevada         81,876         13,3	1,656,388							1,01
MOUNTAIN:         376,053         133,420         242,633         35,186         207,447         243,329         84,554           Idaho	1,657,155		1,337,000			790, 391	-	73
Montana	3,896,542	938,104	2,958,438	256,305	2, 702, 133	3, 048, 710	520, 759	2,52
Idaho	376, 053	133, 420	242,633	35,186	207,447	243, 329	84, 554	18
Wyoming.         145,965         43,221         102,744         22,866         79,878         92,531         26,657           Colorado	325, 594						10,003	15
New Mexico					1			(
Arizona         204,354         63,260         141,094         16,406         124,688         122,931         19,495           Utah         373,351         172,934         200,417         80,644         119,773         276,749         105,427           Nevada         81,876         13,367         68,508         8,912         59,596         42,335         7,195					1			27
Utah							1	16
Nevada								10
PACIFIC:							II	17
Washington								
		605, 530	536, 460	120, 532		618,103		30
Oregon         672,765         307,060         365,705         89,742         275,963         413,636         133,180           California         2,377,649         1,469,739         907,810         153,052         754,758         1,485,053         777,699								70

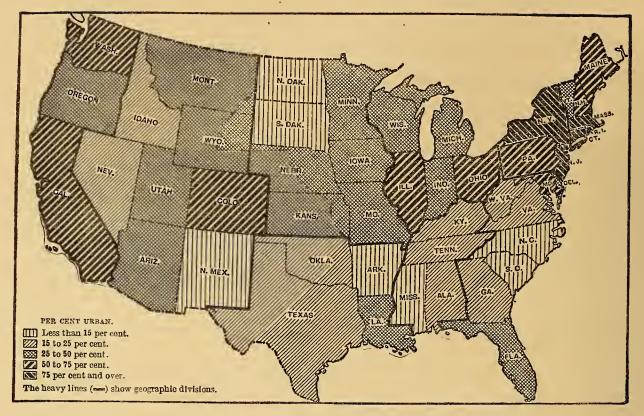
<sup>1</sup>Includes population of Indian Territory for 1900 and 1890.

# URBAN AND RURAL POPULATION.

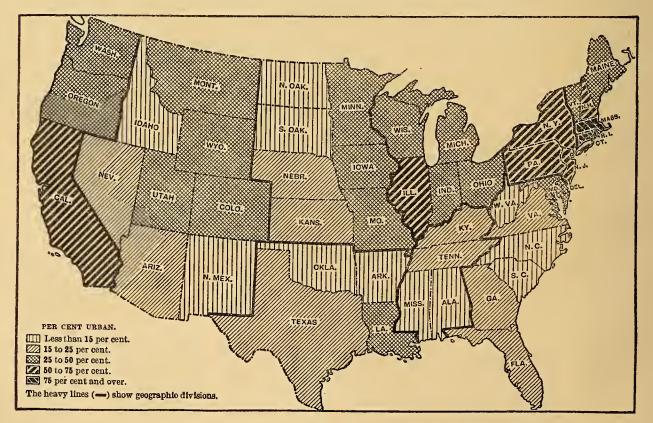
## BY DIVISIONS AND STATES: 1880-1910.

_		1890			1880		19	10	19	00	18	90	18	80
	Total population.	Urban population.	Rural population.	Total population.	Urban population.	Rural population.	Percent urban.	Per cent rural.	Per cent urban.	Per cent rural.	Per cent urban.	Per cent rural.	Per cent urban.	Per cent rural.
1	62,947,714	22,720,223	40,227,491	50,155,783	14,772,438	85,383,345	46.3	53.7	40.5	59.5	36.1	63.9	29.5	70.5
2	4,700,749	3,561,763	1,138,986	4,010,529	2,753,850	1,256,679	83.3	16.7	79.9	20.1	75.8	24.2	68.7	31.3
3	12,706,220 13,478,305	7,333,772 5,097,181	5, 372, 448 8, 381, 124	10, 496, 878 11, 206, 668	5,242,574 3,077,131	5, 254, 304 8, 129, 537	71.0 52.7	29.0 47.3	65.2 45.2	34.8 54.8	57.7	42.3	49.9	50.1
5	8,932,112	2,308,819	6,623,293	6, 157, 443	1, 116, 869	5,040,574	33.3	47.3 66.7	28.5	54.8 71.5	37.8 25.8	62.2 74.2	27.5 18.1	72.5 81.9
6	8, 857, 922	1,728,019	7, 129, 903	7, 597, 197	1, 146, 155	6, 451, 042	25.4	74.6	21.4	78.6	19.5	80.5	15.1	84.9
8	6, 429, 154 4, 740, 983	817, 308 715, 999	5,611,846 4,024,984	5,585,151 3,334,220	470,653 407,192	5,114,498 2,927,028	18.7 22.3	81.3 77.7	15.0 16.2	85.0 83.8	12.7 15.1	87.3 84.9	8.4 12.2	91.6 87.8
9	1, 213, 935	355,627	858,308	653, 119	154, 450	498,669	36.0	64.0	32.3	67.7	29.3	70.7	23.6	76.4
10	1,888,334	801,735	1, 086, 599	1, 114, 578	403,564	711,014	56.8	43.2	46.4	53.6	42.5	57.5	36.2	63.8
11	661,086	298, 604	362, 482	648, 936	269,072	379, 864	51.4	48.6	48.6	51.4	45.2	54.8	41.5	58.5
12	376, 530	192, 479	184,051	346,991	135,014	211,977	59.2	40.8	55.0	45.0	51.1	48.9	38.9	61.1
13 14	332, 422 2, 238, 947	117,063 2,003,854	215,359 235,093	332, 286 1, 783, 085	89, 490 1, 513, 312	242,796 269,773	47.5 92.8	52.5 7.2	40.5 91.5	59.5 8.5	35.2 89.5	64.8 10.5	26.9 84.9	73. 1 15. 1
15	345, 506	326,602	18,904	276,531	258, 527	18,004	96.7	3.3	95.1	4.9	94.5	5.5	93.5	6.5
16	746,258	623, 161	123, 097	622,700	488, 435	134, 265	89.7	10.3	87.2	12.8	83.5	16.5	78.4	21.6
17	6,003,174	3,899,737	2,103,437	5,082,871	2,852,010	2,230,861	78.8	21.2	72.9	27.1	65.0	35.0	56.1	43.9
18 19	1,444,933 5,258,113	876,638 2,557,397	568,295 2,700,716	· 1,131,116 4,282,891	607,186 1,783,378	523,930 2,499,513	75.2 60.4	24.8 39.6	70.6 54.7	29.4 45.3	60.7 48.6	39.3 51.4	53.7 41.6	46.3 58.4
	0,200,110	2,001,001	2,100,110	1,202,001	1,100,010	2,400,010	00.4	33.0	01.1	30.0	40.0	01.4	41.0	00.4
20	3,672,329	1,504,390	2, 167, 939	3,198,062	1,030,769	2,167,293	55.9	44.1	48.1	51.9	41.0	59.0	32.2	67.8
21 22	2,192,404 3,826,352	590,039 1,710,172	1,602,365 2,116,180	1,978,301 3,077,871	386,211 940,504	1,592,090 2,137,367	42.4 61.7	57.6 38.3	34.3 54.3	65.7 45.7	26.9 44.7	73.1 55.3	19.5 30.6	80.5 69.4
23	2,093,890	730, 294	1,363,596	1,636,937	405, 412	1,231,525	47.2	52.8	39.3	60.7	34.9	65.1	24.8	75.2
24	1,693,330	562, 286	1,131,044	1,315,497	314,235	1,001,262	43.0	57.0	38.2	61.8	33.2	66.8	23.9	76.1
25	1,310,283	443,049	867,234	780, 773	147,920	632,853	41.0	59.0	34.1	65.9	33.8	66.2	18.9	81. <b>1</b>
26 27	1,912,297 2,6 <b>79,1</b> 85	405, 764 856, 966	1,506,533 1,822,219	1,624,615 2,168,380	247, 427 545, 993	1,377,188 1,622,387	30.6 42.5	69.4 57.5	25.6 36.3	74.4 63.7	21.2 32.0	78.8	15.2	84.8
28	190, 983	10,643	1, 822, 219	2,108,380 36,909	2,693	34,216	11.0	89.0	7.3	92.7	5.6	68.0 94.4	25.2 7.3	74.8 92.7
29	348,600	28,555	320,045	98,268	7,208	91,060	13.1	86.9	10.2	89.8	8.2	91.8	7.3	92.7
30 31	1,062,656 1,428,108	291,641 272,201	771,015 1,155,907	452, 402 996, 096	60,672 104,956	391,730 891,140	26.1 29.2	73.9 70.8	23.7 22.5	76.3 77.5	27.4 19.1	72.6 80.9	13.4	86.6 89.5
													10.5	
32 33	168,493 1,042,390	71,067 495,702	97, 426 546, 688	146,608 934,943	48,989 375,843	97,619 559,100	48.0 50.8	52.0 49.2	46.4 49.8	53.6 50.2	42.2 47.6	57.8 52.4	33.4 40.2	66.6 59.8
34	230, 392	230,392		177,624	177,624		100.0		100.0		100.0		100.0	
35 36	1,655,980	282,721	1,373,259 681,429	1, 512, 565 618, 457	187,957	1,324,608	23.1	76.9	18.3	81.7	17.1	82.9	12.4	87.6
37	762,794 1,617,949	81,365 115,759	1,502,190	1,399,750	54,050 55,116	564, 407 1, 344, 634	18.7 14.4	81.3 85.6	13.1 9.9	86.9 90.1	10.7 7.2	89.3 92.8	8.7 3.9	91.3 96.1
38	1,151,149	116, 183	1,034,966	995, 577	74, 539	921,038	14.8	85.2	12.8	87.2	10.1	89.9	7.5	92.5
39 40	1,837,353 391,422	257,472 77,358	1,579,881 314,064	1,542,180 269,493	145,090 26,947	1,397,090	20.6 29.1	79.4 70.9	15.6 20.3	84.4	14.0	86.0	9.4	90.6
						242,546				79.7	19.8	80.2	10.0	90.0
41 42	1,858,635 1,767,518	356,713 238,394	1,501,922 1,529,124	1,648,690 1,542,359	249,923 117,631	1,398,767 1,424,728	24.3 20.2	75.7 79.8	21.8 16.2	78.2 83.8	19.2 13.5	80.8 86.5	15.2 7.6	84.8 92.4
43	1,513,401	152,235	1,361,166	1,262,505	68, 518	1,193,987	17.3	82.7	11.9	88.1	10.1	89.9	5.4	94.6
44	1,289,600	69,966	1,219,634	1,131,597	34,581	1,097,016	11.5	88.5	7.7	92.3	5.4	94.6	3.1	96.9
45	1,128,211	73,159	1,055,052	802,525	32,020	770,505	12.9	87.1	8.5	91.5	6.5	93.5	4.0	96 <b>. 0</b>
46 47	1,118,588 258,657	283,845 9,484	834, 743 249, 173	939,946	239, 390	700, 556	30.0 19.3	70.0 80.7	26.5 7.4	73.5	25.4	74.6	25.5	74.5
48	2,235,527	349,511	1,886,016	1,591,749	135,782	1,455,967	19.3 24.1	75.9	17.1	92.6 82.9	3.7 15.6	96.3 84.4	8.5	91.5
49	142,924	38,787	104,137	39,159	6,987	32, 172	35.5	64.5	· 34.7	65.3	27.1	72.9	17.8	82.2
50 51	88,548 62,555	21,484	88,548 41,071	32,610 20,789	6,152	32,610 14,637	21.5 29.6	78.5 70.4	6.2 28.8	93.8 71.2	34.3	100.0 65.7	29.6	100.0 70.4
52	413, 249	185,905	227,344	194,327	74,651	119,676	50.7	49.3	48.3	51.7	45.0	55.0	29.0 38.4	70.4 61.6
53	160,282	9,970	150, 312	119, 565	6,635	112,930	14.2	85.8	14.0	86.0	6.2	93.8	5.5	94.5
δ4 δ5	88,243 210,779	8,302 75,155	79, 941 135, 624	40, 440 143, 963	7,007	33,433	31.0	69.0 53.7	15.9 38.1	84.1	9.4	90.6	17.3	82.7
56	47,355	16,024	31,331	62,266	33,665 19,353	110,298 42,913	46.3 16.3	53.7 83.7	38.1 17.0	61.9 83.0	35.7 33.8	64.3 66.2	23.4 31.1	76.6 68.9
57	357,232	127,178	230,054	75, 116	7,121	67,995	53.0	47.0	40.8	59.2	35.6	64.4	9.5	90.5
58	317,704	85,093	232,611	174,768	25,832	148,936	45.6	54.4	32.2	67.8	26.8	73.2	9.5 14.8	85.2
59	1,213,398	589, 464	623,934	864,694	370,611	494,083	61.8	38.2	52.4	47.6	48.6	51.4	42.9	57.1

PER CENT URBAN IN TOTAL POPULATION, BY STATES: 1910.

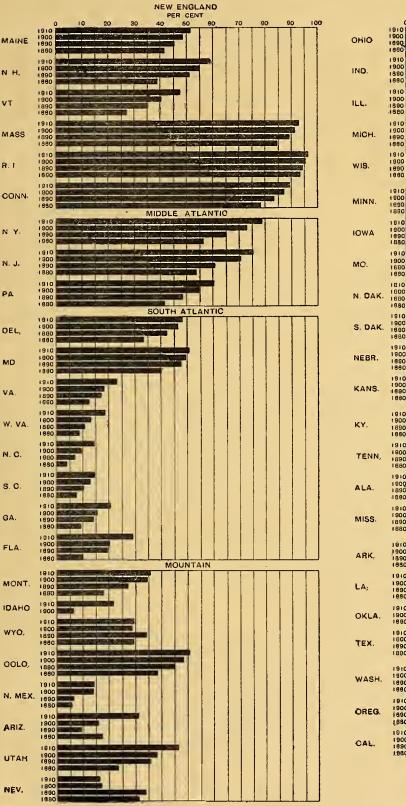


PER CENT URBAN IN TOTAL POPULATION, BY STATES: 1900.

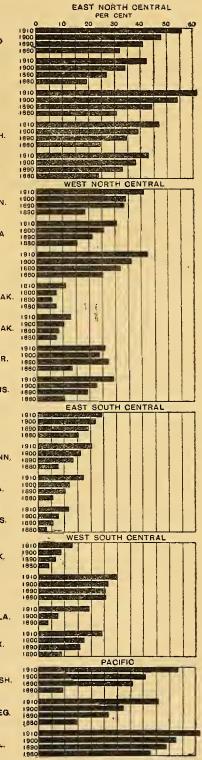


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## PER CENT URBAN IN TOTAL POPULATION, BY STATES: 1880-1910.



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### INCREASE IN URBAN AND RURAL POPULATION.

United States as a whole.—In order to compare the rate of growth in urban and rural communities, it is necessary in each case, as previously explained, to consider the changes in population which have occurred in the same territory from one decennial census to another. For this purpose communities are classed as urban or rural according to their population in 1910, and the population of the places as thus classified is then determined for 1900 for purposes of comparison. It should be noted further that, in the case of communities whose boundaries were changed between 1900 and 1910, the population for 1900 in the area comprised within the boundaries of 1910 has been taken as the basis for comparison wherever it was possible to segregate such population.

The increase from 1900 to 1910 in urban and rural population on this basis is shown, for the United States, in Table 37.

The total population living in urban territory in 1910-that is, in those incorporated places and New England towns which at that time had a population of not less than 2,500 each-was 42,623,383; in 1900 the total population of these same places (so far as separately reported) was 31,609,645. The increase in urban population was thus 11,013,738, or 34.8 per cent. The total population living in rural territory in 1910that is, in territory outside of urban communities as above defined-was 49,348,883, as compared with a total population of 44,384,930 living in the same territory in 1900, an increase of 4,963,953, or 11.2 per cent. The rate of increase for the population of areas which were urban in 1910 was thus over three times that for the population of territory which was rural. The figure given for 1900 is considerably larger than the figure previously given for the total population in 1900 of those places which at that time had over 2,500 each, namely, 30,797,185. The difference (812,460) is the net result of the changes which have occurred in the several states and territories, arising, first, from the passage of places classed as rural in 1900 into the urban group in 1910, either as separate communities or by annexation to places which in 1910 had over 2,500 inhabitants; and, second, from the falling back into the rural group in 1910 of a few places which in 1900 had over 2,500 inhabitants but which in 1910 had less than that number.

Of the total increase in the population of the United States during the past decade (15,977,691), approximately seven-tenths was in territory urban in 1910 and three-tenths in territory rural.

Divisions and states.—Table 39 (p. 62) shows, by divisions and states, the aggregate population in 1910 and 1900 of the territory classed as urban and of that classed as rural in 1910, and the increase or decrease during the decade.

The largest percentages of increase in urban population between 1900 and 1910 were reported for the Pacific, West South Central, and Mountam divisions, in the order named, these percentages being 101.8, 68.5, and 64.7, respectively. These same divisions also showed higher rates of increase in rural population than any of the others, though the increase in rural population was much less rapid than that in urban population, being for these divisions 46.4, 27.1, and 53.4 per cent, respectively. The New England division, on the other hand, showed the smallest percentage of increase in urban population, namely, 21.5 per cent. For this division there was a slight decrease in rural population which, it will be remembered, is the population living in towns which had less than 2,500 inhabitants in 1910.

The other five geographic divisions differed little from one another in the percentages of increase in urban population, the rates ranging from 28.2 per cent for the West North Central division to 33.1 per cent for the Middle Atlantic division. They showed greater contrasts in the growth of rural population. In the South Atlantic division the increase in rural population was 12.3 per cent; in the Middle Atlantic, West North Central, and East South Central divisions it was between 5 and 10 per cent; and in the East North Central division there was a slight decrease in rural population.

Although, as is shown in Table 37, the aggregate absolute increase (7,501,782) in the four divisions of the North for territory classified as urban in 1910, greatly exceeded the corresponding aggregate increase in the three divisions of the South (1,938,095) and in the two divisions of the West (1,573,861), the percentage increase for the urban in the North (29.8) was much below the corresponding percentage for the South (41.4), or for the West (89.6). The percentage increase for the rural population in the North (3.9) was much below the corresponding percentage for the South (41.8) and for the West (49.7).

Table 37	POPUL	ATION.	INCREASE: 19	00-1910
CLASS.	1910	1900	Number.	Per cent.
United States	91,972,266	75,994,575	15,977,691	21.0
Territory urban in 1910 Territory rural in 1910	42, 623, 383 49, 348, 883	31, 609, 645 44, 384, 930	11, 013, 738 4, 963, 953	34.8 11.2
The North: Territory urban in 1910 Territory rural in 1910 The South:	32, 669, 705 23, 087, 410	25, 167, 923 22, 211, 776	7, 501, 782 875, 634	29.8 3.9
Territory urban in 1910 Territory rural in 1910 The West:	6, 623, 838 22, 765, 492	4,685,743 19,837,784	1,938,095 2,927,708	41.4 14.8
Territory urban in 1910 Territory rural in 1910	3, 329, 840 3, 495, 981	1,755,979 2,335,370	1,573,861 1,160,611	89.6 49.7

There was in every state between 1900 and 1910 an increase in urban population, but in six states namely, New Hampshire, Vermont, Ohio, Indiana, Iowa, and Missouri—there was a decrease in rural population. In all but two states—Montana and Wyoming—the urban population increased faster than the rural population, and generally at a much more rapid rate. There is no state in which the increase in urban population was less than 10 per cent, and in six states—namely, Oklahoma, Idaho, Arizona, Nevada, Washington, and Oregon—it was more than 100 per cent. There are 22 states, on the other hand, in which the rural population either decreased or showed an increase of less than 10 per cent. These include nearly all the northern states east of the Rocky Mountains, the Dakotas, however, being conspicuous exceptions.

The decrease or slow increase in the rural population throughout large areas is in no sense due to lack of agricultural prosperity. On the contrary, in almost all such areas there has been a remarkable increase in the value of farm property. In Table 38, which includes 22 states with little or no increase in rural population, the percentage changes in rural population are compared with the percentage changes in average value of farm land per acre for the decade 1900-1910.

The maps on page 63 show the rates of increase in urban and in rural population since 1900 for each state. In states shown in white on the second map the rural population decreased; for the other states, as for all states on the first map, the different rates of increase are indicated by differences in shading.

Table 38 state.	Per cent of increase <sup>1</sup> in rural popu- lation: 1900–1910	Per cent of increase in average value of farm land per acre: 2 1900-1910
Maine		75.
New Hampshire	-5.4	39.
Vermont	-4.2	29.
Massachusetts	2.2	32.
Rhede Island	6.4	14.
Connecticut	0.8	45.
New York	0.6	32.
Ohie	-1.3	59.
Indiana	5.1	96.
Illinois	0.3	105.
Michigan	2.0	34.
Wisconsin	5.7	62.
Minnesota		72.
Iowa	7.2	127.
Missouri		104.
Nebraska	9.6	156.
Kansas.		177.
Delaware		50.
Maryland	7.1	38.
Virginia Kentucky		100. 64.

<sup>1</sup> A minus sign (-) denotes decrease. <sup>2</sup> See Reports of the Thirteenth Census, Agriculture, Vol. V.

# INCREASE IN POPULATION OF URBAN AND RURAL TERRITORY, BY DIVISIONS AND STATES: 1900-1910.

Table 39		TERRITORY URBA	IN IN 1910.		TERRITORY RURAL IN 1910.				
DIVISION AND STATE.	Populat	ion in—	Increase: 19	00-1910	Populati	on in—	Increase: 119	00-1910	
	1910	1900	Number.	Per cent.	1910	1990	Number.	Per cent	
United States	42, 623, 383	31, 609, 645	11, 013, 738	34.8	49, 348, 883	44, 384, 930	4, 963, 953	11.	
GEOGRAPHIC DIVISIONS:									
New England	5,455,345	4,489,531	965,814	21.5	1,097,336	1,102,486	-5,150	-0.	
Middle Atlantic	13,723,373	10,307,717	3,415,656	33.1	5,592,519	5,146,961	445, 558	8.	
East North Central.	9,617,271	7,348,011	2,269,260	30.9	8,633,350	8,637,570	-4,220	(2)	
West North Central	3,873,716	3,022,664	851,052	28.2	7,764,205	7,324,759	439, 446	6.	
South Atlantic	3,092,153	2,337,717	754,436	32.3	9,102,742	8,105,763	996, 979	12.	
East South Central	1,574,229	1,186,290	387,939	32.7	6,835,672	6,361,352	474,320	7.	
West South Central	1,957,456	1,161,736	795,720	68.5	6,827,078	5,370,669	1,456,409	27.	
Mountain Pacific	947, 511 2, 382, 329	575,332 1,180,647	372,179 1,201,682	64.7 101.8	1,686,006 1,809,975	1,099,325 1,236,045	586,681 573,930	53. 46.	
NEW ENGLAND:					1,000,010	1,200,030			
Maine	381,443	339, 564	41,879	12.3	360, 928	354,902	6,026	1.	
New Hampshire.	255,099	226,007	29,092	12.9	175,473	185, 581	-10,108	-5.	
Vermont	168,943	148,406	20,537	13.8	187,013	195,235	-8,222	-4.	
Massachusetts.	3,125,367	2,569,494	555,873	21.6	241,049	235,852	5,197	2.	
Rhode Island	524,654	411,679	112,975	27.4	17,956	16,877	1,079	6.	
Connecticut	999,839	794,381	205,458	25.9	114,917	114,039	878	0.	
MIDDLE ATLANTIC:						,			
New York	7,185,494	5,352,283	1,833,211	34.3	1,928,120	1,916,611	11,509	0.	
New Jersey	1,907,210	1,363,653	543, 557	39.9	629,957	520,016	109,941	21.	
Pennsylvania	4,630,669	3, 591, 781	1,038,888	28.9	3,034,442	2,710,334	324,108	12.	
EAST NORTH CENTRAL:									
Ohio	2,665,143	2,027,462	637,681	31.5	2,101,978	2,130,083	28,105	-1.	
Indiana	1, 143, 835	876,294	267,541	30.5	1,557,041	1,640,168	-83,127	5.	
Illinois	3, 476, 929	2,666,333	810, 596	30.4	2,161,662	2,155,217	6,445	0.	
Michigan	1,327,044	966,826	360,218	37.3	1,483,129	1,454,156	28,973	2.	
Wisconsin	1,004,320	811,096	193,224	23.8	1,329,540	1,257,946	71,594	5.	
WEST NORTH CENTRAL:								_	
Minnesota	850, 294	613,595	236,699	38.6	1,225,414	1,137,799	87,615	7.	
Iowa	680,054	567,267	112,787	19.9	1,544,717	1,664,586		-7.3	
Missouri	1,398,817	1,143,431	255,386	22.3	1,894,518	1,963,234	-68,716	-3.	
North Dakota South Dakota	63,236 76,673	33,362	29,874	89.5	513,820	285, 784	228,036	79.	
Nebraska.	310,852	47,945 261,853	28,728	59.9	507,215	353,625	153,590	- 43.	
Kansas	493,790	355,211	48,999 138,579	18.7 39.0	881,362	804, 447	76,915 81,875	7.3	
SOUTH ATLANTIC:	450,150	000,411	100,019	39.0	1, 197, 159	1, 115, 284	01,070		
Delaware	97,085	85,717	11,368	13.3	105,237	99,018	6,219	6.	
Maryland	658,192	593,133	65,059	11.0	637,154	594, 911	42,243	7.	
District of Columbia.	331,069	278,718	52,351	18.8					
Virginia	476, 529	354,861	121,668	34.3	1,585,083	1,499,323	85,760	5.	
West Virginia	228,242	137, 464	90,778	66.0	992,877	821,336	171,541	20.	
North Carolina	318,474	208,215	110,259	53.0	1,887,813	1,685,595	202,218	12.	
South Carolina.	224,832	177,270	47,562	26.8	1,290,568	1,163,046	127,522	11.	
Georgia	538,650	376,052	162, 598	43.2	2,070,471	1,840,279	230, 192	12.	
Florida	219,080	126,287	92,793	73.5	533, 539	402,255	131,284	32.	
EAST SOUTH CENTRAL:									
Kentucky	555,442	483,233	72,209	14.9	1,734,463	1,663,941	70,522	4.	
Tennessee	441,045	335,722	105,323	31.4	1,743,744	1,684,779	58,965	3.	
Alabama	370, 431	237,670	132,761	55.9	1,767,662	1,591,027	176,635	11.	
Mississippi	207,311	129,665	77,646	59.9	1,589,803	1,421,605	168,198	11.8	
WEST SOUTH CENTRAL;									
Arkansas	202,681	131,719	70,962	53.9	1,371,768	1,179,960	191,808	16,	
Louisiana.	496,516	380,997	115, 519	30.3	1,159,872	1,000,628	159,244	15.9	
Oklahoma3	320,155	89,148	231,007	259.1	1,337,000	701,243	635,757	90.	
Texas Mountain:	938,104	559,872	378, 232	67.6	2,958,438	2,488,838	469,600	18.	
Montana	133, 420	89, 476	47.044	40.1	0.40 0.00	152 000	00 700	57.	
Idaho	69,898	22,107	43,944 47,791	49.1 216.2	242,633 255,696	153,853 139,665	88,780 116, <b>031</b>	83.1	
Wyoming.	43,221	33,526	47,791 9,695	216.2	102,744	139,005	43,739	74.	
Colorado	404,840	269,662	135,178	50.1	394,184	270,038	124,146	46.	
New Mexico	46,571	26,484	20,087	75.8	280,730	168,826	111,904	66.	
Arizona	63,260	21,409	41,851	195.5	141,094	108,820	39,572	39.	
Utah.	172,934	108, 168	64,766	195.5 59.9	200, 417	168, 581	31,836	18.	
Nevada	13,367	4,500	8,867	197.0	68,508	37,835	30,673	81.1	
PACIFIC:		1,000	0,007	100	00,000	0.,000	20,013	0.11	
Washington	605, 530	227,614	377,916	166.0	536, 460	290, 489	245,971	84.	
Oregon	307,060	142,840	164,220	115.0	365,705	270,696	95,009	35.	
California	1,469,739	810, 193		81.4	907,810	674,860	232,950	34.	

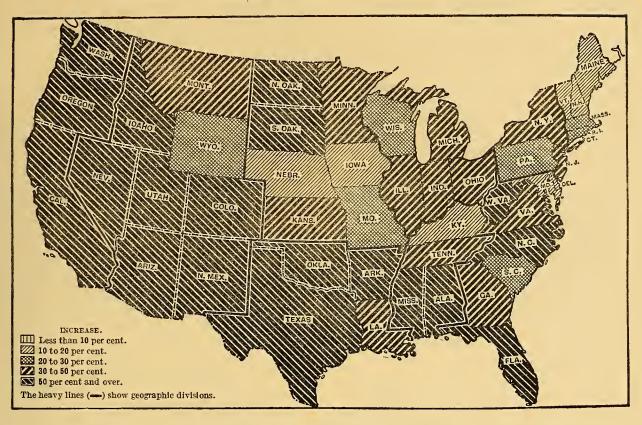
<sup>1</sup>  $\land$  minus sign (-) denotes decrease.

<sup>2</sup> Decrease of less than one-tenth of 1 per cent.

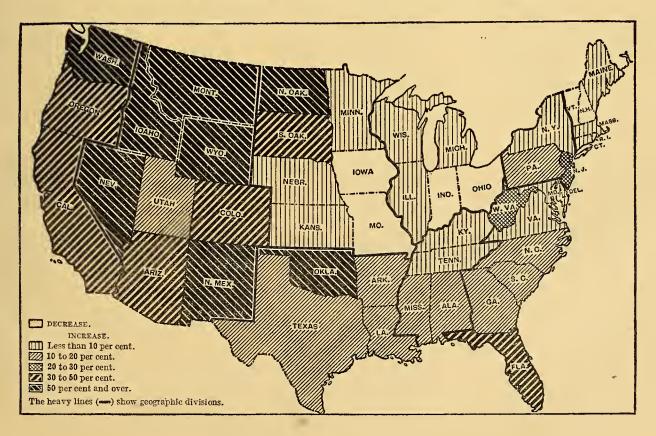
<sup>3</sup> Includes population of Indian Territory for 1900.

# URBAN AND RURAL POPULATION.

## PERCENTAGE OF INCREASE IN URBAN POPULATION, BY STATES: 1900-1910.



PERCENTAGE OF INCREASE IN RURAL POPULATION, BY STATES: 1900-1910.



#### COMMUNITIES CLASSIFIED ACCORDING TO SIZE.

#### PROPORTION IN THE SEVERAL CLASSES OF COMMUNITIES.

United States as a whole.—In addition to classifying the population according to the broad grouping into urban and rural, a further analysis may be made on the basis of a more detailed size classification. Comparison is first made of the proportion of the total population residing in communities of the several groups at each of the last four censuses. In making this comparison, therefore, a community may at one census be in one group and at another census in another group.

Table 40 shows, for the United States as a whole, the number of places constituting each of the specified classes at the censuses of 1910, 1900, 1890, and 1880, the combined population of each group, and the percentage which each group contained of the total population of the country. Under the heading "Urban territory," which in the previous discussion has been considered as a unit, the communities of 2,500 inhabitants or more are here divided into nine classes of places by size, while the population of the rural territory is also subdivided by distinguishing the population living in incorporated places of less than 2,500 inhabitants from that living in unincorporated territory. Only incorporated places and New England towns of 2,500 inhabitants or more are included in the urban classes for 1910, 1900, and 1880. At the census of 1890, however, separate returns for urban communities were not confined to incorporated places, and as the incorporated places were not distinguished from the unincorporated, the number of incorporated places can not be accurately determined for that year. The number of unincorporated places of 2,500 or more inhabitants outside of New England was, however, small. For the urban classes, therefore, the figures for 1890 are fairly comparable with those of other censuses. In order to make the figures for incorporated places of less than 2,500 inhabitants in 1890 comparable with corresponding figures for the three other years shown in the table, the number of such places in 1890 has been estimated according to the method adopted in the Census Report for 1900. (See Note 2, Table 40.)

Table 40		1910		1900		1890		1880	PE	R CENT POPUL		AL
CLASS OF PLACES.	Num- ber of places.	Population.	Num- ber of places.	Population.	Num- ber of places.	Population.	Num- ber of places.	Population.	1910	1900	1890	1880
Total population of the United States		91, 972, 266		75, <del>9</del> 94, 575		62,947,714		50, 155, 783	100.0	100.0	100.0	100.0
Urban territory.         Places of 1,000,000 inhabitants or more         Places of 250,000 to 1,000,000 inhabitants         Places of 250,000 to 500,000 inhabitants         Places of 100,000 to 250,000 inhabitants         Places of 50,000 to 50,000 inhabitants         Places of 25,000 to 10,000 inhabitants         Places of 5,000 to 10,000 inhabitants         Places of 2,500 to 5,000 inhabitants.         Places of 2,500 to 5,000 inhabitants.	11 31 59 120	42, 623, 383 8, 501, 174 3, 949, 839 4, 840, 458 4, 173, 9149, 839 4, 602, 763 5, 609, 208 4, 364, 703 4, 105, 656 49, 348, 883 8, 118, 825	<sup>1</sup> 1, 891 3 9 23 41 82 285 476 969  8, 892	30, 797, 185 6, 429, 474 1, 645, 087 2, 861, 296 3, 272, 490 2, 760, 477 2, 785, 667 4, 409, 900 3, 278, 518 3, 354, 276 45, 197, 390 6, 247, 645	17 30 67 232 359 791	22, 720, 223 3, 662, 115 806, 343 2, 447, 608 2, 781, 894 2, 027, 569 2, 298, 765 3, 487, 139 2, 495, 594 2, 713, 196 40, 227, 491 4, 719, 835	12 15 42 150 265 607	14,772,438 1,206,229 1,917,018 1,300,809 1,817,114 947,918 1,448,407 2,251,760 1,809,279 2,073,834 35,383,345	3.3 4.3 5.3 4.5 4.4 6.1 4.7	<b>40.5</b> 8.6 2.2 3.8 4.3 3.6 3.7 5.8 4.3 4.4 <b>59.5</b> 8.2	36.1 5.8 1.3 3.9 4.4 3.2 3.7 5.5 4.0 4.3 83.9 7.5	<b>29.5</b> 2.4 3.8 2.6 3.6 1.9 2.9 4.5 3.6 4.1 <b>70.5</b>

<sup>1</sup> The total number of places of certain classes for the United States as a whole, and for certain geographic divisions, is less than the sum of the numbers shown for the individual states of the country or of the division, for the reason that three cities each lie in two adjoining states, namely, Bristol (Virginia and Tennessee), Texarkana (Arkansas and Texas), and Union City (Indiana and Ohio), and are therefore counted twice. Moreover, one of these cities—Bristol—lies in two different divisions (South Atlantic and East South Central). Each of these cities consists of two incorporated municipalities, but each is, from the statistical standpoint, one city, and should be classed according to its total population. In each case that part of the population lying in each state, whatever its number, is credited to the group of cities to which, according to the total population, the city belongs. According to total population, Bristol fell in 1910 in the class of 10,000-25,000, in 1900 and in 1890 in the class 5,000-5,000; Texarkana fell in 1910 and 1900 in the class of 10,000-25,000, in 1900 and in 1880 in the class 5,200-6,000; and Union City fell at each census from 1880 to 1910 in the class of 2,500-5,000. <sup>2</sup> The number of incorporated places can not be exactly determined from the returns for 1890. This census did not distinguish incorporated from unincorporated places, and did not enumerate separately very small places, whether incorporated. (See Census of 1900, Population, I, Iviii.) The figures given for 1890 in Table 40, for incorporated places of less than 2,500 inhabitants may, therefore, include some unincorporated places and omit some incorporated places.

In addition to the 46.3 per cent of the total population which in 1910 resided in communities classed by the Census Bureau as urban, 8.8 per cent resided in incorporated places of less than 2,500 inhabitants, the aggregate population living in incorporated places being 50,742,208, or 55.1 per cent of the total population. Although this aggregate does not include the population living in unincorporated villages, it is approximately the total for what may be described as the agglomerated population of the country. The population living in rural territory outside of incorporated places-numbering 41,230,058, and constituting 44.8 per cent of the total population-although it includes a small village population is in the aggregate a scattered population, and is, therefore, more essentially rural in character than the aggregate rural given in Table 40, which includes the population of small incorporated places. It may be noted that the conditions of environment and of occupation for the population of small as well as of large villages are essentially different from those which prevail in distinctly rural districts outside of such villages.

The urban population of continental United States in 1910 was contained in 2,402 cities and other urban places with a combined population of 42,623,383, or 46.3 per cent of the total population of the country. Fifty of these places were cities of 100,000 inhabitants or more, with a combined population of 20,302,138, or 22.1 per cent of the total population, and 179 were cities of from 25,000 to 100,000 inhabitants, with a combined population of 8,241,678, or 9 per cent of the total population. These two groups together had a combined population of 28,543,816, or somewhat more than three-tenths (31.1 per cent) of the total population of the country.

Nearly one-tenth (9.2 per cent) of the total population in 1910 resided in the three cities (New York, Chicago, and Philadelphia) which had more than 1,000,000 inhabitants each. The small urban communities of from 2,500 to 25,000 inhabitants contained 15.3 per cent of the total population.

Comparing the percentages for the four censuses, it is seen that each of the several groups of communities classed as urban comprised a larger percentage of the population of the country in 1910 than in 1900; that, with three exceptions, each class in 1900 comprised a larger percentage of the total population than in 1890; and that, with one exception, each class in 1890 comprised a larger percentage than in 1880. The fact that the proportion of the population residing in cities of from 250,000 to 500,000 inhabitants was less in 1900 than in 1890 was due to the passage of two cities (Boston and Baltimore) from this class in 1890 to the next higher class in 1900. A similar explanation applies to the fact that the proportion residing in cities of 100,000 to 250,000 inhabitants was slightly less in 1900 than in 1890.

In Table 41 the grouping of cities is such as to throw into one aggregate the total population living in cities having more than the specified population.

Table 41				
OLASS OF PLACES.	1910	1900	1890	1880
Number of places of specified size:				
25,000 or more	229	161	125	77
100,000 or more	50	38	28	20
250,000 or more	19	15	11	
500,000 or more 1,000,000 or more	8	6	4	8 4 1
Population living in places	5	9	3	1
of specified size:				
25,000 or more	28, 543, 816	19, 754, 491	14,024,294	8,637,565
100,000 or more 250,000 or more	20,302,138 15,461,680	14,208,347 10,935,857	9,697,960 6,916,066	6,241,240
500,000 or more	11,511,841	8,074,561	4,468,458	4, 424, 126 3, 123, 317
1,000,000 or more	8, 501, 174	6, 429, 474	3,662,115	1, 206, 299
Percentage of total popula- tion living in places of				
specified size:				
25,000 or more	31.0	26.0	22.3	17.2
100,000 or more	22.1	18.7	15.4	12.4
250,000 or more 500,900 or more	16.8	14.4	11.0	8.8
1,000,000 or more	12.5 9.2	$10.6 \\ 8.5$	$7.1 \\ 5.8$	$6.2 \\ 2.4$
	0.2	0.0	0.0	2.4

Whereas, in 1880, 2.4 per cent of the population resided in cities of 1,000,000 inhabitants or more, this proportion had risen to 9.2 per cent in 1910. Cities of over 100,000 inhabitants together contained, in 1880, 12.4 per cent of the population, as compared with 22.1 per cent in 1910. Cities of medium size, namely, those 82594°-13-5 having from 25,000 to 100,000 inhabitants, contained 4.8 per cent of the population in 1880 and 8.9 per cent in 1910. The proportion of the population residing in smaller urban communities having 2,500 to 25,000 inhabitants has shown somewhat less change, being 12.2 per cent in 1880 and 15.3 per cent in 1910.

Divisions and states.—The population of each class of urban places and that of rural districts in the several geographic sections and divisions in 1910 is shown in Table 43, from which the percentages in Table 42 are derived. Very great differences appear among the several divisions with respect to the distribution of the urban population among communities of different sizes. There are only two of the nine divisions which contained cities of more than 1,000,000 inhabitants in 1910 and two contained no city of over 250,000 inhabitants. In Table 43, because of the facts just stated, the classes of cities having more than 100,000 inhabitants are combined.

Table 42	PER CI	ENT OF PO	DPULATIC	on in 191	0 LIVING	IN—
SECTION AND DIVISION.		Р	laces of-	-		Rura
	100,000 or more.	25,000 to 100,000.	10,000 to 25,000.	5,000 to 10,000.		dis-
United States	22.1	9.0	6.1	4.7	4.5	63.
The North	29.7 24.5	10.9 25.0	7.4	5.7 11.3	4.8	<b>41</b> . 16.
Middle Atlantic. East North Central	44.5	10.9	7.0	4.5 6.0	8.2 4.1 4.5	29.
West North Central		6.9	3.9	4.3	4.5	47. 66.
The South	7.2 9.6	5.6 5.8	3.5 3.6	2.9	<b>3.4</b> 3.0	77. 74.
East South Central West South Central	7.1	3.4 7.2	2.6	$3.3 \\ 2.7 \\ 2.6$	2.8 4.5	81. 77.
The West	24.2	7.3	6.6	4.5	6.2	51.
Mountain Pacific		8.8 6.4	5.5 7.3	$     \begin{array}{c}       6.6 \\       3.2     \end{array} $	7.0 5.7	64. 43.
East of the Mississippi River West of the Mississippi River	25.9 13.1	9.7 7.1	6.7 4.6	5.1 3.8	4.2	48.

Table 42 shows that the Middle Atlantic division had in 1910 a larger proportion (44.5 per cent) of its population living in cities of 100,000 inhabitants or more than any other division. The next division was the Pacific, in which a little more than one-third of the inhabitants lived in cities of that size. In the New England division a little less than one-fourth and in the East North Central a little more than onefourth of the population resided in such cities, while in the other five divisions the proportion found in such cities was very much smaller. In three of the four divisions just named as having a large proportion of their population in cities of 100,000 inhabitants or more, there is no other class of cities having anything approaching to the same proportion; but in New England 25 per cent of the population was found in cities and towns of from 25,000 to 100,000 inhabitants, as compared with 24.5 per cent in cities of more than 100,000. In the West South Central and Mountain divisions also a larger proportion of the population was found in cities of from 25,000 to 100,000 inhabitants than in the larger cities.

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Table 43				PLACES HA	VING IN	1910 A POPULA	TION OF-	-			
SECTION AND DIVISION.	100,00	0 or more.	25,000	to 100,000.	10,000	to 25,000.	5,000	to 10,000.	2,500	to 5, <mark>000.</mark>	RURAL DISTRICTS- POPULATION.
	Number of places.	Population.	Number of places.	Population.	Number of places.	Population.	Number of places.	Population.	Number of places.	Population.	
United States	50	20, 302, 138	179	8, 241, 678	1 372	5, 609, 208	629	4, 364, 703	<sup>1</sup> 1, 172	4, 105, 656	49, 348, 883
The North. New England. Middle Atlantic. East North Central. West North Central.	34 8 11 10 5	<b>16, 544, 485</b> 1, 606, 984 8, 599, 877 4, 761, 966 1, 575, 658	133 34 44 38 17	<b>6, 104, 509</b> 1, 637, 987 2, 110, 782 <b>1,</b> 553, 809 801, 931	273 61 91 88 33	$\begin{array}{r} \textbf{4, 137, 942} \\ 936, 553 \\ 1, 349, 807 \\ 1, 396, 143 \\ 455, 439 \end{array}$	<b>461</b> 106 130 154 71	<b>3, 199, 187</b> 738, 450 875, 771 <b>1,</b> 086, 197 498, 709	764 153 223 232 156	<b>2,683,582</b> 535,371 787,136 819,156 541,919	<b>23, 087, 410</b> 1, 097, 336 5, 592, 519 8, 633, 350 7, 764, 205
The Sonth. South Atlantic. East South Central. West South Central.	9 4 4 1	2, 169, 178 1, 172, 021 598, 082 339, 075	<b>35</b> 16 7 12	<b>1,638,486</b> 712,387 289,285 636,814	69 27 15 27	1,019,660 444,714 220,364 354,582	124 58 33 33	<b>856, 400</b> 397, 081 229, 933 229, 386	289 105 67 117	1,000,114 365,950 236,565 397,599	<b>22,765,492</b> 9,102,742 6,835,672 6,827,078
The West Mountain Pacific	7 1 6	1, 648, 475 213, 381 1, 435, 094	11 5 6	<b>498, 683</b> 230, 995 267, 688	<b>31</b> 12 19	<b>451, 606</b> 144, 593 307, 013	44 25 19	<b>309, 116</b> 174, 020 135, 096	119 54 65	<b>421, 960</b> 184, 522 2 <b>37,</b> 438	<b>3,495,981</b> 1,686,006 1,809,975
East of the Mississippi River West of the Mississippi River	37 13	$16,738,930 \\ 3,563,208$	139 40	6,304,250 1,937,428	282 91	4,347,581 1,261,627	481 148	$3, 327, 432 \\ 1, 037, 271$	780 392	2,744,178 1,361,478	31,261,619 18,087,264

1 See Note 1 to Table 40, p. 64.

The population of the several divisions and states at the last four Federal censuses is distributed among cities and other places grouped according to specified limits of population in Table 46.

• The 229 places of 25,000 inhabitants or more as shown by Table 46, are distributed among 40 states, 9 states having no cities of over 25,000 inhabitants. Besides the District of Columbia, which is wholly urban, there are 15 states in which the percentage of the total population in 1910 living in cities of over 25,000 inhabitants exceeded that for continental United States as a whole (31.1) and in some of these states the proportion was very large, notably in New York, Rhode Island, Massachusetts, and New Jersey.

There are only three states—Delaware, Utah, and Nevada—which did not in 1910 contain one or more places belonging to each of the other groups of smaller urban communities.

The distance which would separate cities from one another if they were so located within the given area as to be equidistant from one another, measuring the distance from central points within the cities, may be called the proximity of cities. This index-which assumes an artificial distribution of cities and areais somewhat similar to the density figure for population, which assumes an artificial distribution of individuals over a given area. At each census the proximity of cities has decreased, and for each class of cities it is less in the eastern divisions than it is in the western, as shown in Table 44. On the assumption made, places of 2,500 inhabitants or more in 1910 would, considering the country as a whole, be separated by 38.1 miles. The average proximity of such places in 1900 was 43 miles, and in 1890 48.1 miles. Considering places of 10,000 inhabitants, or more their average proximity was, in 1910, 76.2 miles; in 1900, 88.5 miles; and in 1890, 98.9 miles. Restricting the calculation to places of 25,000 or more, the average proximity of such places was, in 1910, 123.5 miles; in 1900, 147.3 miles; and in 1890, 167.2 miles. In 1910 places of 2,500 inhabitants or more in the Mountain division would, on the assumption made, be separated by a distance of 101.5 miles; in New England by 14.5 miles. The average proximity of places of 10,000 inhabitants or more, in 1910, was 235.5 miles in the Mountain division, and 27.3 miles in New England; of places of 25,000 or more, 408 miles in the Mountain division, and 42.7 miles in New England.

Table 44	AVER.	AGE PI	OXIMIT		ILES O		AN PLA	CES HA	VING
DIVISION.	2,50	0 or m	ore.	10,00	)0 or m	ore.	25,00	0 or m	ore.
	1910	1900	1890	1910	1900	1890	1910	1900	1890
United States New England Middle Atlantic	38.1 14.5 15.4	17.7	$15.0 \\ 19.9$	76.2 27.3 28.5	29.7 33.3	$33.1 \\ 36.5$	46.4	49.7 54.4	55. 61.
East North Central West North Central South Atlantic East South Central	23.4 46.1 39.5 40.9	$50.9 \\ 46.3 \\ 44.8$	58.8 52.7 54.5	45.9 104.3 83.8 90.6	122.3 92.7 107.9	132.7 106.1 114.4	127.8 138.0	182.3 172.3 138.0	180. 173.
West South Central Mountain Pacific	51.6 101.5 57.0	129.0	168.9	112.4 235.5 109.9	301.3	333.1	408.0	499.7	290. 706. 231.

Proportion of urban population living in each class of urban places.—Table 45 shows, for the United States, for the last four censuses, the proportion which the population of each urban class bore, not to the total population of the country, but to the total urban population alone.

Table 45 CLASS OF PLACES.		POPUL	ATION.				OF TOTAL PULATION.
	1910	1900	1890	1880	1910	1900	1890 1880
<b>Total urban</b> . Places of— 1,000,000 or more 100,000 to 1,000,000 25,000 to 100,000 2,500 to 25,000	8,501,174 11,800,964 8 241 678	6, 429, 474 7, 778, 873 5, 546, 144	3, 662, 115 6, 035, 845 4, 326, 334	1,206,299 5,034,941 2,396,325	19.9 27.7	$20.9 \\ 25.3 \\ 18 0$	$\begin{array}{cccc} 16.1 & 8.2 \\ 26 & 6 & 34.1 \\ 19.0 & 16.2 \end{array}$

# COMMUNITIES CLASSIFIED BY SIZE.

# POPULATION OF THE SEVERAL CLASSES OF CITIES AND OTHER URBAN PLACES, AND OF RURAL DISTRICTS, WITH PER CENT OF TOTAL POPULATION LIVING IN EACH GROUP, BY DIVISIONS AND STATES: 1880–1910.

[The total number of cities of certain classes for the United States as a whole, and for certain geographic divisions, is less than the sum of the numbers shown for the individual states of the country or of the division, as explained in Note 1 to Table 40, p. 64.]

										1				_			
Table 46				PLACES HA	VING A	A POPULATI	ON OF-	-				PER CE	NT OF T	OTAL PO	PULATIO	N LIVIN	G IN-
DIVISION, STATE, AND	100,00	)0 or more.	25,000	to 100,000.	10,000	) to 25,000.	5,000	to 10,000.	2,500	) to 5,000.	Rural districts—		P	laces of-	-		Rural
CENSUS YEAR.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- her of places	Popula- tion.	Num- ber of places	Popula- tion.	population.	100,000 or more.	to	10,000 to 25,000.	5,000 to 10,000.	2,500 to 5,000.	dis- tricts.
UNITED STATES: 1810 1900 1890 1880	50 38 28 20	20, 302, 138 14, 208, 347 9, 697, 960 6, 241, 240	179 123 97 67	3, 241, 678 6, 546, 144 4, 326, 334 2, 396, 325	372 285 232 150	5, 609, 208 4, 409, 900 3, 487, 139 2, 251, 760	629 476 359 265	4, 364, 703 3, 278, 518 2, 495, 694 1, 809, 279	1, 172 969 791 607	4, 105, 656 3, 354, 276 2, 713, 198 2, 073, 834	49, 348, 883 45, 197, 390 40, 227, 491 35, 383, 345	22.1 18.7 16.4 12.4	9.0 7.3 6.9 4.8	6.1 5.8 5.6 4.5	4.7 4.3 4.0 3.6	4.5 4.4 4.3 4.1	53.7 59.5 63.9 70.6
GEOGRAPHIC DIVISIONS.																	
NEW ENGLAND: 1910 1900. 1890. 1880.	8 5 2 2	$1,606,984 \\1,067,800 \\580,623 \\467,696$	34 26 23 14	$1,637,987\\1,286,437\\1,061,673\\585,590$	61 56 45 44	936, 553 881, 984 705, 210 640, 568	106 96 83 65	738, 450 662, 279 571, 366 424, 558	153 166 187 184	535,371 571,679 642,891 635,438	1,097,336 1,121,838 1,138,986 1,256,679	24.5 19.1 12.4 11.7	25.0 23.0 22.6 14.6	$14.3 \\ 15.8 \\ 15.0 \\ 16.0$	$11.3 \\ 11.8 \\ 12.2 \\ 10.6$	8.2 10.2 13.7 15.8	16.7 20.1 24.2 31.3
MIDDLE ATLANTIC: 1910		8,599,877 6,465,480 4,446,905 3,188,885	44 29 23 16	2, 110, 782 1, 315, 158 1, 084, 175 756, 483	91 67 52 28	$\substack{1,349,807\\1,027,611\\770,956\\453,766}$	130 93 75 69	875,771 636,600 547,893 483,866	$223 \\ 179 \\ 139 \\ 105$	787,136631,034483,843359,574	5, 592, 519 5, 378, 795 5, 372, 448 5, 254, 304	44.5 41.8 35.0 30.4	10.9 8.5 8.5 7.2	7.0 6.6 6.1 4.3	$\begin{array}{c} 4.5 \\ 4.1 \\ 4.3 \\ 4.6 \end{array}$	4.1 4.1 3.8 3.4	$29.0 \\ 34.8 \\ 42.3 \\ 50.1$
EAST N. CENTRAL: 1910 1900 1890 1880 WEST N. CENTRAL:	10 8 6 5	4,761,966 3,403,810 2,173,891 1,150,397	38 23 16 10	$1,553,809 \\935,320 \\698,122 \\386,263$	88 79 64 36	$1,396,143 \\ 1,252,955 \\ 947,440 \\ 501,510$	154 130 95 69	1,086,197 899,043 652,288 484,226	232 211 178 161	819, 156 728, 847 625, 440 554, 735	8,633,350 8,765,606 8,381,124 8,129,537	$\begin{array}{c} 26.1 \\ 21.3 \\ 16.1 \\ 10.3 \end{array}$	8.5 5.9 5.2 3.4	7.6 7.8 7.0 4.5	6.0 5.6 4.8 4.3	4.5 4.6 4.6 5.0	47.3 54.8 62.2 72.5
1910. 1900. 1890. 1890. 1880. South Atlantic:	5	${ \begin{array}{c} 1,575,658\\ 1,310,307\\ 1,022,832\\ 350,518 \end{array} }$	17 12 9 5	801, 931 448, 447 354, 998 207, 094	33 22 20 13	455, 439 335, 850 312, 545 207, 615	71 59 41 22	498, 769 402, 293 286, 188 148, 297	$     \begin{array}{r}       156 \\       132 \\       98 \\       60     \end{array} $	541,919 449,647 332,256 203,345	$\begin{array}{c} 7,764,205\\ 7,400,879\\ 6,623,293\\ 5,040,574 \end{array}$	$     \begin{array}{r}       13.5 \\       12.7 \\       11.5 \\       5.7 \\     \end{array} $	6.9 4.3 4.0 3.4	3.9 3.2 3.5 3.4	4.3 3.9 3.2 2.4	4.7 4.3 3.7 3.3	66.7 71.5 74.2 81.9
1910. 1900. 1890. 1880. EAST S. CENTRAL:	4 2 2 2	$1,172,021 \\787,675 \\664,831 \\509,937$	16 9 8 6	712, 387 514, 853 409, 189 254, 917	27 27 19 11	444,714 429,391 286,374 167,472	58 31 21 17	397,081 203,328 145,079 119,220	105 84 68 31	365,950 297,385 222,546 94,609	9,102,742 8,210,848 7,129,903 6,451,042	9.6 7.5 7.5 6.7	5.8 4.9 4.6 3.4	3.6 4.1 3.2 2.2	3.3 1.9 1.6 1.6	3.0 2.8 2.5 1.2	74.6 78.6 80.5 84.9
1910 1900 1890 1880 WEST S. CENTRAL:		598,082 307,051 161,129 123,758	7 9 6 4	289,285 348,494 264,388 135,794	15 7 9 5	220, 364 98, 512 147, 837 78, 508	33 22 16 11	$\begin{array}{c} 229,933\\ 154,241\\ 111,454\\ 71,785\end{array}$	67 65 39 18	236, 565 222, 758 132, 500 60, 808	6,835,672 6,416,701 5,611,846 5,114,498	7.1 4.1 2.5 2.2		2.6 1.3 2.3 1.4	2.7 2.0 1.7 1.3	2.8 3.0 2.1 1.1	81.3 85.0 87.3 91.6
1910. 1900. 1890. 1880. MOUNTAIN:		339,075 287,104 242,039 216,090	12 6 5	636, 814 243, 376 158, 255	27 13 9 5	354, 582 174, 907 118, 479 82, 807	33 22 14 6	$\begin{array}{r} 229,386\\ 156,377\\ 94,704\\ 40,881 \end{array}$	117 56 32 20	397, 599 195, 433 102, 522 67, 414	6,827,078 5,475,093 4,024,984 2,927,028	3.9 4.4 5.1 6.5		4.0 2.7 2.5 2.5	2.6 2.4 2.0 1.2	4.5 3.0 2.2 2.0	77.7 83.8 84.9 87.8
1910. 1900. 1890. 1880. PACIFIC:		213, 381 133, 859 106, 713	5 3 1 1	$\begin{array}{r} 230,995\\112,158\\44,843\\35,629\end{array}$	12 7 7 3	144, 593 99, 787 97, 218 46, 505	25 11 8 4	$174,020 \\71,664 \\47,185 \\24,751$	54 38 18 14	$\begin{array}{c} 184,522\\ 123,895\\ 59,668\\ 47,565\end{array}$	$1,686,006 \\ 1,133,294 \\ 858,308 \\ 498,669$	8.1 8.0 8.8	3.7 5.5	5.5 6.0 8.0 7.1	6.6 4.3 3.9 3.8	7.3	64.0 67.7 70.7 76.4
1910. 1900. 1890. 1880.	. 2	1, 435, 094 445, 261 298, 997 233, 959	6 6 1	267,688 341,901 250,691 34,555	19 7 7 5	307,013 108,903 101,080 73,009	19 13 7 2	135,096 92,693 39,437 11,695	65 38 32 15	$\begin{array}{r} 237,438\\ 133,598\\ 111,530\\ 50,346\end{array}$	1,809,975 1,294,336 1,086,599 711,014	34. 2 18. 4 15. 8 21. 0	14.1		3.2 3.8 2.1 1.0	5.7 5.5 5.9 4.5	43. 2 53. 6 57. 5 63. 8
NEW ENGLAND.															1		
Maine: 1910 1900 1890 1880 New Hampshire:	:		$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	84, 818 50, 145 36, 425 33, 810	65	81, 615 96, 867 77, 024 48, 590	16 12 13 10	107, 505 79, 613 81, 990 67, 301	32 33 31 37	107, 505 110, 765 103, 165 119, 371	$\begin{array}{c} 360,928\\ 357,076\\ 362,482\\ 379,864 \end{array}$		- 7.2	13.9	11.5		
1910 1900 1890 1880	•			96, 068 56, 987 44, 126 32, 630	433	78, 044 67, 374 49, 105 38, 927	6 7 6 4	40,074 53,926 42,584 27,844	12 14 18 11	40, 913 47, 982 56, 664 35, 613	175, 473 185, 319 184, 051 211, 977		. 13.8 . 11.7	16.4 13.0	9.3 13.1 11.3 8.0	9.5 11.7 15.0 10.3	40.8 45.0 48.9 61.1
1910 1900 1890 1880. Massachusetts:						44, 748 30, 139 26, 350 23, 514	7 8 6 4	$51, 231 \\ 53, 797 \\ 39, 546 \\ 25, 206$	22 18 16 13	72, 964 55, 244 51, 167 40, 770	187, 013 204, 461 215, 359 242, 796			. 12.6 8.8 7.9 . 7.1	$ \begin{array}{c} 14.4 \\ 15.7 \\ 11.9 \\ 7.6 \end{array} $	20.5 16.1 15.4 12.3	52.5 59.5 64.8 73.1
1910. 1900. 1830. 1880. Rhode Island:	. 5 . 3 . 1 . 1	$\begin{array}{r} 1,146,999\\784,176\\448,477\\362,839\end{array}$	20 17 15 9	$1,008,483\\852,988\\706,723\\384,569$	27 21 21	450, 898 413, 698 319, 886 308, 265	49 46 35 26	342, 831 310, 720 250, 050 175, 571	48 57 77 76	$176, 156 \\ 205, 516 \\ 278, 718 \\ 282, 068$	241,049 238,248 235,093 269,773	34.1 28.0 20.0 20.3	30.4	14.7 14.3 17.3	$ \begin{array}{c c} 10.2 \\ 11.1 \\ 11.2 \\ 9.8 \end{array} $	5.2 7.3 12.4 15.8	7.2 8.5 10.5 15.1
1910 1900 1890 1880	. 1 . 1 . 1	$\begin{array}{r} 224,326\\ 175,597\\ 132,146\\ 104,857\end{array}$	4 2 1	143, 525 67, 435 27, 633	5 4 5	69, 776 87, 405 78, 403 76, 702	8	63, 915 49, 008 57, 240 46, 166	7 8 9 9	23, 112 28, 202 31, 180 30, 802	$\begin{array}{r} 17,956\\ 20,909\\ 18,904\\ 18,004\end{array}$	41.3 41.0 38.2 37.9	15.7 8.0	20.4 22.7 27.7	11.8 11.4 16.6 16.7	4.3 6.6 9.0 11.1	3.3 4.9 5.5 6.5
1910 1900 1890 1880		235, 659 108, 027	6 5 5 3	305,093 258,882 246,766 134,581	12 10	211, 472 186, 501 154, 442 144, 570	19 16 15 13	132, 894 115, 215 99, 956 82, 470	32 36 36 38	114, 721 123, 970 121, 997 126, 814	114, 917 115, 825 123, 097 134, 265	21. 1 11. 9	28.5	20.7	13.4	10.3 13.6 16.3 20.4	16.5

1.00

#### POPULATION OF THE SEVERAL CLASSES OF CITIES AND OTHER URBAN PLACES, AND OF RURAL DISTRICTS, WITH PER CENT OF TOTAL POPULATION LIVING IN EACH GROUP, BY DIVISIONS AND STATES : 1880–1910—Continued.

Table 46-Contd.				PLACES HA	VING	A POPULAT	ION OF	_				PER CE	NT OF T	OTAL PO	PULATIC	ON LIVIN	0 IN-
DIVISION, STATE, AND	100,00	0 or more.	25,000	to 100,000.	10,000	to 25,000.	5,000	to 10,000.	2,500	to 5,000.	Rural			laces of			
CENSUS YEAR.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	districts— population.	100,000 or more.	to	10,000 to 25,000.	5,000 to 10,000.	2,500 to 5,000.	Rural dis- tricts.
MIDDLE ATLANTIC.																	
New York: 1910. 1900. 1890. 1880.	4	5, 646, 249 4, 060, 571 2, 711, 204 1, 928, 096	16 8 9 5	685, 322 396, 462 442, 324 322, 577	30 28 22 16	439, 571 458, 937 346, 523 266, 023	25 26 30 23	162, 373 184, 029 221, 375 169, 394	72 56 49 47	251, 979 198, 112 178, 311 165, 920	$1,928,120 \\1,970,783 \\2,103,437 \\2,230,861$	62.0 55.9 45.2 37.9	7.5 5.5 7.4 6.3	4.8 6.3 5.8 5.2	1.8 2.5 3.7 3.3	$2.8 \\ 2.7 \\ 3.0 \\ 3.3$	21.2 27.1 35.0 43.9
New Jersey: 1910. 1900. 1890. 1880.	2	740, 848 557, 674 344, 833 257, 230	11 7 5 5	623, 079 349, 073 275, 530 181, 828	18 14 9 2	271, 936 218, 271 125, 899 30, 373	21 16 10 15	142,066 107,651 74,334 99,619	35 27 16 11	129, 281 96, 493 56, 042 38, 136	629, 957 554, 507 568, 295 523, 930	29.2 29.6 23.9 22.7	24.6 18.5 19.1 16.1	$     \begin{array}{r}       10.7 \\       11.6 \\       8.7 \\       2.7     \end{array} $	5.6 5.7 5.1 8.8	5.1 5.1 3.9 3.4	24.8 29.4 39.3 46.3
Pennsylvania: 1910. 1900. 1890. 1880.	4	2, 212, 780 1, 847, 235 1, 390, 868 1, 003, 559	17 14 9 6	802, 381 569, 623 366, 321 252, 078	43 25 21 10	638, 300 350, 403 298, 534 157, 370	84 51 35 31	571, 332 344, 920 252, 184 214, 853	116 96 74 47	405, 876 336, 429 249, 490 155, 518	3,034,442 2,853,505 2,700,716 2,499,513	28.9 29.3 26.5 23.4	10.5 9.0 7.0 5.9	8.3 5.6 5.7 3.7	7.5 5.5 4.8 5.0	5.3 5.3 4.7 3.6	39.6 45.3 51.4 58.4
EAST NORTH CENTRAL. Ohio:																	
1910. 1900. 1890. 1880. Indiana:	5 4 2 2	$1,390,839 \\965,052 \\558,261 \\415,285$	9 5 7 3	393, 371 241, 866 349, 709 140, 462	23 19 14 10	360, 984 305, 089 199, 186 145, 360	45 43 29 22	321, 860 299, 714 199, 869 151, 028	157 155 156 153	198, 089 186, 661 197, 365 178, 634	$\begin{array}{c} 2, 101, 978 \\ 2, 159, 163 \\ 2, 167, 939 \\ 2, 167, 293 \end{array}$	29.2 23.2 15.2 13.0	8.3 5.8 9.5 4.4	7.6 7.3 5.4 4.5	6.8 7.2 5.4 4.7	4.2 4.5 5.4 5.6	44.1 51.9 59.0 67.8
1910 1900 1890 1880	1 1 1	233, 650 169, 164 105, 436	4 4 3 4	$\begin{array}{c} 245,421\\ 176,794\\ 116,366\\ 157,258 \end{array}$	20 14 10 5	339, 996 218, 623 143, 945 68, 503	26 23 18 9	188,790 161,751 119,441 62,246	137 138 131 128	135, 978 136, 357 104, 851 98, 204	$\begin{array}{c} 1,557,041\\ 1,653,773\\ 1,602,365\\ 1,592,090 \end{array}$	8.7 6.7 4.8	9.1 7.0 5.3 7.9	12.6 8.7 6.6 3.5	7.0 6.4 5.4 3.1	5.0 5.4 4.8 5.0	57.6 65.7 73.1 80.5
Illinois: 1910. 1900. 1890. 1880.	1 1	2, 185, 283 1, 698, 575 1, 099, 850 503, 185	11 6 2 2	$\begin{array}{r} 434,395\\216,570\\72,518\\56,527\end{array}$	20 19 19 9	331, 285 319, 195 294, 926 118, 288	41 27 15 21	286,079 182,236 99,207 145,759	71 61 41 36	239,887 199,792 143,671 116,745	2,161,662 2,205,182 2,116,180 2,137,367	38.8 35.2 28.7 16.3	7.7 4.5 1.9 1.8	5.9 6.6 7.7 3.8	5.1 3.8 2.6 4.7	4.3 4.1 3.8 3.8	38.3 45.7 55.3 69.4
Michigan: 1910 1900 1890 1880	2 1 1 1	578, 337 285, 704 205, 876 116, 340	7 4 3 1	261, 592 182, 718 134, 439 32, 016	$     \begin{array}{r}       15 \\       14 \\       11 \\       6     \end{array} $	203, 817 212, 890 160, 098 89, 538	24 22 18 10	166,749 158,649 125,549 74,103	31 30 30 26	116, 549 112, 362 104, 332 93, 415	1,483,129 1,468,659 1,363,596 1,231,525	20.6 11.8 9.8 7.1	9.3 7.5 6.4 2.0	7.3 8.8 7.6 5.5	5.9 6.6 6.0 4.5	4.1 4.6 5.0 5.7	52.8 60.7 65.1 75.2
Wisconsin: 1910 1900 1890 1880	1	373, 857 285, 315 204, 468 115, 587	7 4 1	219,030 117,372 25,090	10 13 10 6	160, 061 197, 158 149, 285 79, 821	18 15 15 7	122, 719 96, 693 108, 222 51, 090	37 28 21 19	128,653 93,675 75,221 67,737	$1,329,540 \\1,278,829 \\1,131,044 \\1,001,262$	16.0 13.8 12.1 8.8	9.4 5.7 1.5	6.9 9.5 8.8 6.1	5.3 4.7 6.4 3.9	5.5 4.5 4.4 5.1	57.0 61.8 66.8 76.1
WEST NORTH CENTRAL.				2													
Minnesota: 1910	2 2 2	516, 152 365, 783 297, 894	1 1 1 2	78, 466 52, 969 33, 115 88, 360	5 3 2 1	60, 219 42, 631 29, 468 10, 208	16 11 6 5	115,083 72,066 40,362 30,999	24 20 12 6	80, 374 64, 651 42, 210 18, 353	${}^{1,225,414}_{1,153,294}_{867,234}_{632,853}$	24.9 20.9 22.7	3.8 3.0 2.5 11.3	2.9 2.4 2.2 1.3	5.5 4.1 3.1 4.0	3.9 3.7 3.2 2.4	59.0 65.9 66.2 81.1
Iowa: 1910 1900 1890 1880			8 6 4	330, 091 218, 259 145, 082	9 8 7 7 7	$137, 107 \\ 129, 096 \\ 115, 234 \\ 126, 227$	9 10 8 8	59, 402 70, 618 56, 582 57, 791	43 46 27 19	$153,454 \\ 154,413 \\ 88,866 \\ 63,409$	$1,544,717\\1,659,467\\1,506,533\\1,377,188$		14.8 9.8 7.6	6.2 5.8 6.0 7.8	2.7 3.2 3.0 3.6	6.9 6.9 4.6 3.9	69.4 74.4 78.8 84.8
Missouri: 1910. 1900. 1890. 1880. North Dakota:	32	935, 410 841, 969 584, 486 350, 518		$144,677 \\ 26,023 \\ 52,324 \\ 88,216$	5 3 3 1	70,753 51,278 48,775 11,074	17 18 11 6	120, 938 120, 291 73, 573 39, 476	35 25 27 16	127,039 88,543 97,808 56,709	$1,894,518 \\1,978,561 \\1,822,219 \\1,622,387$	$\begin{array}{c} 28.4 \\ 27.1 \\ 21.8 \\ 16.2 \end{array}$	$\begin{array}{c} 4.4 \\ 0.8 \\ 2.0 \\ 4.1 \end{array}$	$2.1 \\ 1.7 \\ 1.8 \\ 0.5$	3.7 3.9 2.7 1.8	3.9 2.9 3.7 2.6	57.5 63.7 68.0 74.8
1910 1900 1890 1880						26,809	3 2 1	16,788 17,241 5,664	5 2 1 1	19,6396,1724,9792,693	513, 820 295, 733 180, 340 34, 216			4.6	2.9 5.4 3.0	3.4 1.9 2.6 7.3	89.0 92.7 94.4 92.7
South Dakota: 1910. 1900. 1890. 1880.					2111	24, 847 10, 266 10, 177	4 1	27, 708 6, 210	7 7 6 2	24, 118 24, 460 18, 378 7, 208	507, 215 360, 634 320, 045 91, 060			4.3 2.6 2.9	4.7 1.5	4.1 6.1 5.3 7.3	86.9 89.8 91.8 92.7
Nebraska: 1910 1900 1890 1880		124,096 102,555 140,452	2 2 1 1	70, 232 66, 170 55, 154 30, 518	1  3 1	10, 326 39, 361 13, 003	9 7 5	61, 670 48, 004 38, 811	14 11 6 5	44, 528 35, 973 17, 863 17, 151	881,362 813,598 771,015 391,730	10.4 9.6 13.2	5.9 6.2 5.2 6.7	0.9 3.7 2.9	5.2 4.5 3.7	3.7 3.4 1.7 3.8	73.9 76.3 72.6 86.6
Kansas: 1910 1900 1890 1880			32	178, 465 85, 026 69, 323	9 7 4 3	125, 378 102, 579 69, 530 47, 103	13 10 10 3	97,180 67,863 71,196 20,031	28 21 19 11	92,767 75,435 62,152 37,822	1, 197, 159 1, 139, 592 1, 155, 907 891, 140		4.9	7.4 7.0 4.9 4.7	5.7 4.6 5.0 2.0	5.5 5.1 4.4 3.8	70.8 77.5 80.9 89.5

<sup>1</sup> See Note 1 to Table 40, p. 64.

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# COMMUNITIES CLASSIFIED BY SIZE.

#### POPULATION OF THE SEVERAL CLASSES OF CITIES AND OTHER URBAN PLACES, AND OF RURAL DISTRICTS, WITH PER CENT OF TOTAL POPULATION LIVING IN EACH GROUP, BY DIVISIONS AND STATES: 1880-1910—Continued.

Table 46-Contd.	1			PLACES H	AVING	A POPULAT			PEP CE	NT OF TO	OTAL BO	DIT					
	100.0	00 or more.	25.00	0 to 100.000.	1	) to 25,000.	1	to 10,000.	2 500	) to 5.000.	Purol						
DIVISION, STATE, AND CENSUS YEAR.				1					2,500	1 10 5,000.	Rural districts— population.			aces of-			Rural
	Num- ber of places		Num- ber of places	tion	Num- ber of places	t opula-	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.		or	25,000 to 100,000	to	to	2,500 to 5,000.	dis- tricts.
SOUTH ATLANTIC.				-													
Delaware: 1910			1	87,411					3	9,674	105,237		43.2			4.8	52.0
1900 1890 1880				76, 508 61, 431 42, 478					332	9,209 9,636 6,511	99,018 97,426 97,619		41.4 36.5			$5.0 \\ 5.7$	53.6 57.8
Maryland: 1910	1	558,485					1	27, 734	7	23, 216	637 154	43.1		3.8	2.1	4.4 1.8	66.6 49. <b>2</b>
Delaware: 1910		434, 439 332, 313			2 2 1	48,757 30,719 22,847 10,693	4 2 3	28,842 15,797 21,928	7 7 4	22, 688 22, 619 10, 909	596, 838 546, 688 559, 100	41.7		2.6 2.2 1.1	2.4 1.5 2.3	$1.9 \\ 2.2 \\ 1.2$	50.2 52.4 59.8
District of Columbia: 1910	1	331,069 278,718										100.0 100.0					
1910 1900 1890 1880	1 1	930 202													·····		
1910 1900	1	127,628	42	165,010 131,674	16 7	95, 532 130, 306	6 16	36, 764 38, 261 29, 910	15 12	51, 595 39, 826	1,585,083 1,514,117	6.2	8.0 7.1	$4.6 \\ 7.0$	$1.8 \\ 2.1$	$2.5 \\ 2.1 \\ 2.4$	76.9 81.7
1890 1830 West Virginia:	·····		2 1	116, 259 63, 600	6 5	96, 460 84, 630	<sup>1</sup> 5 4	29, 910 24, 929	$12 \\ 15 $	40, 09 <b>2</b> 14, 798	1, 373, 259 1, 324, 608		7.0 4.2	$5.8 \\ 5.6$	$\begin{array}{c} 1.8\\ 1.6\end{array}$	$2.4 \\ 1.0$	82.9 87.6
1910. 1900.			21	72,802	4 3 1	62,724 34,725 10,108	6 4 3	49,803 24,231 22,376	13 8 5	42,913 27,631	992,877 833,335 681,429		6.0 4.1	$5.1 \\ 3.6 \\ 1.2 $	4.1 2.5	$3.5 \\ 2.9 \\ 1.0 $	81.3 86.9
1880. North Carolina:			i	30,737			2	12, 917	3	14,359 10,396	564, 407		5.0	1.3	$2.9 \\ 2.1$	$\begin{array}{c} 1.9\\ 1.7\end{array}$	89.3 91.3
1910 1900 1890		•••••	2	59,762	5 6 4	89,283 87,447 54,526	13 6 3	96, 184 42, 181 21, 346	$     \begin{array}{c}       20 \\       16 \\       11     \end{array} $	$73,245 \\ 57,162 \\ 39,887$	$\begin{array}{c} 1,887,813\\ 1,707,020\\ 1,502,190\\ 1,344,634 \end{array}$		2.7	4.0 4.6 3.4	4.4 2.2 1.3	3.3 3.0 2.5	85.6 90.1 92.8
1880 South Carolina: 1910	·		2	85 152	1 2	17, 350 33, 258	3.	22, 802 60, 737	5 12	14,964 45,685	1, 344, 634 1, 290, 568		1	1.2 2.2	1.6 4.0	1.1 3.0	96.1 85.2
1380. Virginia: 1910. 1800. 1880. 1890. 1880. West Virginia: 1910. 1900. 1880. North Carolina: 1910. 1900. 1880. South Carolina: 1910. 1900. 1880. South Carolina: 1910. 1900. 1880. Georgia: Georgia: 1910. 1900. 1900. 1930. 1900. 1930. 1900. 1900. 1930. 1900. 19			1 1 1	55,807 54,955 49,984	3 1 1	44, 363 15, 353 10, 036	4 2 1	22,056 14,151 6,160	12 10 3	49,030 31,724 8,359				3.3 1.3 1.0	1.6 1.2 0.6	3.7 2.8 0.8	87.2 89.9 92.5
Georgia: 1910. 1900. 1890. 1880. Election	1	154,839	3	183,557	3	$72,233 \\ 51,131$	14 7	90,403 47,757	22 18	74,406 63,937	2,070,471 1,869,949	5.9	5.6 8.3	$2.8 \\ 2.3$	$3.5 \\ 2.2$	$2.9 \\ 2.9$	79.4 84.4
1890 1880 Florida:	<b>-</b>	•••••	3 2	142,022 68,118	2 3	40, 049 44, 763	5 1	35, 967 6, 099	12 8	39,434 26,110	1,579,881 1,397,090		8.3 7.7 4.4	2.3 2.2 2.9	2.0 0.4	$2.1 \\ 1.7$	86.0 90.6
Florida: 1910. 1900. 1890. 1880.			2 1	95,481 28,429	2 3 3	42,927 50,700 47,031	6 1	35, 456 5, 532	13 8 8	45,216 27,902 24,795	533, 539 421, 511 314, 064		$\begin{array}{c} 12.7\\ 5.4 \end{array}$	5.7 9.6 12.0	4.7	$6.0 \\ 5.3 \\ 6.3$	70.9 79.7 80.2
EAST SOUTH		••••••	•••••	••••••		·····	3	24, 385	1	2, 562	242, 546	• • • • • • • •			9.0	1.0	90.0
CENTRAL. Kentucky:																	
Kentucky: 1910 1900 1890 1880 Tennessee: 1910	1 1 1	223,928 204,731 161,129	3 3 1	$118,678 \\97,608 \\37,371$	4 3 3	60,688 42,907 59,282	12 8 7	84,079 56,616 50,631	20 19 14	68,069 65,806 48,300	1,734,463 1,679,506 1,501,922	9.8 9.5 8.7	5.2 4.5 2.0 1.8	2.7 2.0 3.2	3.7 2.6 2.7	$3.0 \\ 3.1 \\ 2.6$	75.7 78.2 80.8
1880 Tennessee:	i	123,758	1	29,720	2 1 2	37,089	6	36,924	7	22, 432	1, 398, 767	7.5		2.2	2.7	1.4	84.8
1900. 1890.	1	102,320	2 3 3 2	$\begin{array}{r} 80,950\\ 143,656\\ 169,763\\ 76,942 \end{array}$	1 2 1	$\begin{array}{r} 22,927\\ 14,511\\ 32,574\\ 12,892 \end{array}$	$13 \\ 13 \\ 13 \\ 2$	33,479 20,754 16,618 15,070	18     14     6     14     1	62, 220 45, 398 19, 439 12, 727	$\begin{array}{c} 1,743,744\\ 1,693,977\\ 1,529,124\\ 1,424,728 \end{array}$	11.1 5.1	3.7 7.1 9.6 5.0	$1.0 \\ 0.7 \\ 1.8 \\ 0.8$	$1.5 \\ 1.0 \\ 0.9 \\ 1.0$	2.8 2.2 1.1 0.8	79.8 83.8 86.5 92.4
Alabama: 1910 1900 1830 Mississippl: 1910.	1	132,685	23	89,657	4	47,864	6 7	41,695	15 17	58, 530 60, 022	1,767,662	6.2	4.2	2.2	2.0	2.7	82.7
1890 1880			2 1	107, 230 57, 254 29, 132	1 1	21,883 16,713	4	$\begin{array}{r} 49,462\\ 31,627\\ 7,529 \end{array}$	12 4	$\begin{array}{c} 60,022\\ 41,471\\ 15,144 \end{array}$	$\begin{array}{c} 1,611,983\\ 1,361,166\\ 1,193,987 \end{array}$		5.9 3.8 2.3	$\begin{array}{c} 1.4\\ 1.3\end{array}$	2.7 2.1 0.6	$3.3 \\ 2.7 \\ 1.2$	88.1 89.9 94.6
Mississippl: 1910 1900 1890 1880					5 3	88,885 41,094	10 - 4	70,680 27,409	14 15	$47,746 \\ 51,532$	1,589,803 1,431,235			$4.9 \\ 2.6$	3.9 1.8	$2.7 \\ 3.3$	88.5 92.3
					3 1	$34,098 \\ 11,814$	2 2	12, 578 12, 262	73	23, 290 10, 505	1,219,634 1,097,016	·····		2.6 1.0	1.0 1.1	1.8 0.9	94.6 96.9
WEST SOUTH CENTRAL.															Į		
Arkansas: 1910			1	45,941	15	70,304	3	21,143	19	65, 293	1,371,768		2.9	4.5	1.3	4.1	87.1
Arkabsas: 1910. 1900. 1890. 1880.			1 1	38,307 25,874	13 1 1	70,304 27,997 11,311 13,138	$\begin{array}{c} 2\\ 1 \\ 4\end{array}$	15, 523 26, 755	9 3 16	29,906 9,219 18,882	1,199,831 1,055,052 770,505		2.9 2.3	$2.1 \\ 1.0 \\ 1.6$	1.2 2.4	2.3 0.8 2.4	91.5 93.5 96.0
Louisiana: 1910. 1900. 1880. 1880. Oklahoma: <sup>2</sup> 1910.	1	339,075 287,104	1	28,015	42	47,768 27,282	5 4	29, 491 24, 571	15 8	52,167 27,331	1,159,872 1,015,337	20.5 20.8	1.7	$2.9 \\ 2.0$	1.8 1.8	$3.1 \\ 2.0$	70.0 73.5
1890 1880 Oklahoma: <sup>2</sup>	1	242,039 216,090			2	22, 457	2	15, 206	6 3	19, 349 8, 094	834,743 700,556	21.6		2.0	1.6	1.7 0.9	74.6 74.5
Oklahoma: 2 1910 1900 1890 1880			2	89, 483	6 2	79, 383 20, 043	6 1 1	44,072 5,681 5,333	32 10 1	107, 217 32, 693 4, 151	$\begin{array}{c} 1,337,000\\731,974\\249,173\end{array}$		5.4	4.8 2.5	2.7 0.7 2.1	$6.5 \\ 4.1 \\ 1.6$	80.7 92.6 96.3
1880. Texas: 1910.			8	473, 375 205, 069	1 13	157,127	19	$134,680\\110,602$	51	172, 922	2, 958, 438 2, 527, 951		12.1	4.0	3.5	4.4	75.9
1970. 1910. 1900. 1890. 1880.			5 4	205,069 132,381	$\begin{bmatrix} 1 & 7 \\ 6 \\ 4 \end{bmatrix}$	157, 127 99, 585 84, 711 69, 669	15 10 4	$\begin{array}{c c}110,602\\62,616\\25,675\end{array}$	29 22 1 12	$\left[ \begin{array}{c} 105,503\\ 69,803\\ 40,438 \end{array} \right]$			$\begin{array}{c} 6.7 \\ 5.9 \end{array}$	3.3 3.8 4.4	3.6 2.8 1.6	$3.5 \\ 3.1 \\ 2.5$	82.9 84.4 91.5
		e Note 1 to T	able 4	0, p. 64.					opulat	ion of Indi	an Territory	for 1900	and 18	90.			

POPULATION OF THE SEVERAL CLASSES OF CITIES AND OTHER URBAN PLACES, AND OF RURAL DISTRICTS, WITH PER CENT OF TOTAL POPULATION LIVING IN EACH GROUP, BY DIVISIONS AND STATES: 1880-1910—Continued.

Table 46-Contd.		PLACES HAVING A POPULATION OF-										PER CE	NTOFT	OTAL PO	PULATIC	ON LIVIN	IG IN-
DIVISION, STATE, AND CENSUS YEAR.	100,00	00 or more.	25,000	to 100,000.	10,000	to 25,000.	5,000	to 10,000.	2,500	to 5,000.	Rural districts—		P	laces of-	_		Rura
CENSUS TEAM.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	Num- ber of places	Popula- tion.	population.	or	to	10,000 to 25,000.	to	2,500 to 5,000.	dis- tricts
MOUNTAIN.											·						
Montana: 1910. 1900. 1890. 1880.			1 1	39, 165 30, 470	5 2 2	59, 497 25, 700 24, 557	3 1	16,015 9,453	5 6 4 2	18, 743 18, 931 14, 230 6, 987	242, 633 158, 775 104, 137 32, 172		10.4 12.5	15.8 10.6 17.2	4.3 3.9	5.0 7.8 10.0 17.8	64. 65. 72. 82.
Idaho: 1910 1900 1890 1880			·····		1	17,358	4	27,702 5,957	7 1	24,838 4,046	255, 696 151, 769 88, 548 32, 610			5.3	8.5 3.7	7.6 2.5	78. 93. 100. 100.
Wyoming: 1910. 1900. 1890. 1880.				· · · · · · · · · · · · · · · · · · ·	1 1 1	11, 320 14, 087 11, 690	3 1 1	22, 423 8, 207 6, 388		9,478 4,363 3,406 6,152	102,744			7.8	15.4 8.9 10.2	$     \begin{array}{r}       6.5 \\       4.7 \\       5.4 \\       29.6     \end{array} $	70. 71. 65. 70.
Colorado: 1910. 1900. 1890. 1880. New Mexico:	1 1 1	213, 381 133, 859 106, 713	2 1 1	73, 473 28, 157 35, 629	1 3 3 1	10, 204 43, 687 46, 082 14, 820	7 2 3 1	52,558 11,495 15,792 5,040	16 13 6 6	55,224 43,453 17,318 19,162	394,184 279,049 227,344 119,676	26.7 24.8 25.8	9.2 5.2 18.3	$     \begin{array}{r}       1.3 \\       8.1 \\       11.2 \\       7.6     \end{array} $	6.6 2.1 3.8 2.6	6.9 8.1 4.2 9.9	49. 51. 55. 61.
New Mexico: 1910. 1900. 1890. 1880.						11,020	2 2 1 1	$11,244 \\11,841 \\6,185 \\6,635$	7 5 1	24, 307 15, 540 3, 785	280,730 167,929 150,312 112,930			3.4	3.4 6.1 3.9 5.5	7.4 8.0 2.4	85.
Arizona: 1910 1900 1890 1880					2	24, 327	4 2 1	27,631 13,075 5,150 7,007	3 $2$ $1$	$11,302 \\ 6,420 \\ 3,152$	141,094 103,436 79,941 33,433			11.0	13.5 10.6 5.8 17.3	5.5 5.2 3.6	69. 84.
Utah: 1910 1900 1890 1880			2 1 1	118,35753,53144,843	1 1 1	16,313 14,889 20,768	2 2 1 1	16,447 11,636 5,159 6,069	12 8 3 2	38,130 23,947 10,264 6,828	200, 417 171, 322 135, 624 110, 298		31.7 19.3	5.9 7.1	4.4 4.2 2.4 4.2	10.2 8.7 4.9 4.7	53. 61. 64.
Nevada: 1910 1900 1890 1880					1	10,867	1	8,511	1 2 2 2	2,500 7,195 7,513 8,436	68, 508 35, 140 31, 331 42, 913			13.3	18.0	3.1 17.0 15.9 13.5	83. 66.
PACIFIC.																	
Washington: 1910. 1900. 1890. 1880.	2	341, 596	$\begin{array}{c}1\\3\\2\end{array}$	83, 743 155, 233 78, 843	5 1 1	96, 218 10, 049 19, 922	4 2	31,778 14,672	15 9 7 2	52,195 31,523 28,413 7,121	536, 460 306, 620 230, 054 67, 995	29.9		8.4 1.9 5.6	2.8 2.8	4.6 6.1 8.0 9.5	i 64.
Oregon: 1910 1900 1890 1880	. 1	207,214	 1 1	90,426 46,385	1	14,094 10,532 17,557	5 2 2	39, 210 15, 044 11, <b>31</b> 3	11 8 6 3	46,542 27,710 16,863 8,275	365,705 280,356 232,611 148,936	30.8	21.9 14.6	2.1 3.3 10.0	5.8 3.6 3.6	6.9 6.7 5.3 4.7	54. 67.
California: 1910. 1900. 1890. 1880.		886, 284 445, 261 298, 997 233, 959	5 2 3 1	183,94596,242125,46334,555	13 6 5 4	196,701 98,854 70,626 55,452	10 9 5 2	64,108 62,977 28,124 11,695	39 21 19 10	138,701 74,365 66,254 34,950	907,810 707,354 623,934 494,083	37.3 30.0 24.6 27.1	7.7 6.5 10.3 4.0	8.3 6.7 5.8	2.7 4.2 2.3 1.4	5.8 5.0 5.5 4.0	38. 47. 51.

Of the total urban population of the United States in 1910, nearly one-third was found in places of 2,500 to 25,000 inhabitants, nearly one-fifth in places of 25,000 to 100,000, and nearly one-half in places of more than 100,000 inhabitants. Comparing 1880 with 1910 there has been a material decrease in the proportion in places of from 100,000 to 1,000,000 inhabitants and in those of from 2,500 to 25,000 inhabitants, and a material increase in the proportion in places of more than 1,000,000 inhabitants, with a slight increase as well in those of from 25,000 to 100,000 inhabitants.

#### GROWTH OF THE SEVERAL CLASSES OF URBAN COMMUNITIES.

United States as a whole.—In comparing the growth of the several classes of urban communities from 1900 to 1910, each community is grouped, for both censuses, according to its population in 1910, so as to avoid the disturbing effect of the passage of communities from one group to another. The population shown for 1900 represents, so far as it could be ascertained, the population within the boundaries of the communities as constituted in 1910. The comparison for the United States as a whole is presented in Table 47. With one exception, there was no very great difference in the rates of growth of the several classes of urban communities. There are two groups in which the increase in population between 1900 and 1910 was somewhat more than 40 per cent, namely, cities of from 100,000 to 250,000 inhabitants and those of from 50,000 to 100,000. For all but one of the other groups the increase was between 30 and 40 per cent. The remaining group-that comprising five cities having in 1910 from 500,000 to 1,000,000 inhabitants-showed an increase during the decade of barely 20 per cent. The five cities comprising this group are St. Louis, Boston, Cleveland, Baltimore, and Pittsburgh, and for only one of them was the individual rate of increase more than 20 per cent, namely, Cleveland, with 46.9 per cent.

## COMMUNITIES CLASSIFIED BY SIZE.

Table 47 CLASS OF PLACES.	Num- ber of	POPUL	ATION.	INCREAS 1900-19	
	places in 1910.	1910	1900	Number.	Per cent.
United States	<u> </u>	91,972,266	75,994,575	15,977,891	21.0
Territory urban in 1910.	12,402	42,623,383	31,609,645	11,013,738	34.8
Places having in 1910— 1,000,000 or more	3	8,501,174	6, 429, 474	2,071,700	32.2
500,000 to 1,000,000 250,000 to 500,000	5 11	3,010,667 3,949,839	2,501,226 2,932,040	509,441 1,017,799	20.4 34.7
100,000 to 250,000 50,000 to 100,000	31 59	4,840,458 4,178,915	3,421,849 2,948,511	1,418,609 1,230,404	$41.5 \\ 41.7$
25,000 to 50,000	120	4,062,763	3,028,007	1,034,756	34.2
10,000 to 25,000 5,000 to 10,000	372 629	5,609,208	4,153,442 3,194,278	1,455,766 1,170,425	35.0 36.6
2,500 to 5,000	1,172	4,364,703 4,105,656	3, 194, 278	1,170,425	36.8
Territory rural in 1910		49,348,883	44,384,930	4,963,953	11.2

<sup>1</sup>See Note 1 to Table 40, p. 64.

Divisions and states.—Table 48 presents a comparison of the increase, between 1900 and 1910, in the population of different classes of urban communities and of rural territory in each of the nine geographic divisions of the United States. The number of classes of urban communities shown in Table 48 has been reduced to three by consolidating some of the minor groups shown in the table immediately preceding.

For the Pacific, West South Central, and Mountain divisions—the three divisions having the largest percentages of increase in total urban population since 1900—the table shows increases ranging from about 50 to more than 100 per cent for each of the three classes of urban communities, with one exception, that the single city of over 100,000 in the West South Central division (New Orleans) increased only 18.1 per cent.

In the remaining divisions, with one exception, the rates of increase for the three classes of urban communities ranged from 20 to somewhat more than 40 per cent. The exception is the group of smaller urban communities in the New England division, for which there was an increase of only 16.7 per cent.

Table 48	PLACE	cs of 100,000	OR MORE I	N 1910.	PLAC	es of 25,000	то 100,000 і	n 1910.	PLAC	CES OF 2,500	TO 25,000 IN	1910.	TERRITOR	Y RURAL IN	1910.
DIVISION.	Num-		lation.	Per	Num-		lation.	Per cent	Num-	Popu	lation.	Per cent	Popu	lation.	Per cent
	ber.	1910	1900	of in- crease.		1910	1900	of in- crease.	ber.	1910	1900	of in- crease.	1910	1900	of iu- crease.1
United States	60	20, 302, 138	15, 284, 589	32, 8	179	8, 241, 678	5, 976, 518	37.9	22,173	14,079,567	10, 348, 538	36.1	49, 348, 883	44, 384, 930	11.2
New England Middle Atlantic East North Central West North Central . South Atlantic	8 11 10 5 4	1,606,984 8,599,877 4,761,966 1,575,658 1,172,021	$\begin{array}{c} 1,325,651\\ 6,575,912\\ 3,600,614\\ 1,208,321\\ 974,643 \end{array}$	$21.2 \\ 30.8 \\ 32.3 \\ 30.4 \\ 20.3$		${ \begin{array}{c} 1,637,987\\ 2,110,782\\ 1,553,809\\ 801,931\\ 712,387 \end{array} } }$	$\substack{\substack{\textbf{1,269,941}\\1,574,958\\1,127,923\\640,520\\516,427}$	29.0 34.0 37.8 25.2 37.9	444 474 260	$\begin{array}{c} 2,210,374\\ 3,012,714\\ 3,301,496\\ 1,496,127\\ 1,207,745 \end{array}$	${ \begin{array}{c} 1,893,939\\ 2,156,847\\ 2,619,474\\ 1,173,823\\ 846,647 \end{array} } }$	$16.7 \\ 39.7 \\ 26.0 \\ 27.5 \\ 42.7 \\$	1,097,336 5,592,519 8,633,350 7,764,205 9,102,742	$\begin{array}{c} 1, 102, 486\\ 5, 146, 961\\ 8, 637, 570\\ 7, 324, 759\\ 8, 105, 763\end{array}$	-0.5 8.7 ( <sup>3</sup> ) 6.0 12.3
East South Central. West South Central . Mountain Pacific	4 1 1 6	$598,082 \\ 339,075 \\ 213,381 \\ 1,435,094$	444, 444 287, 104 140, 472 727, 428	34.6 18.1 51.9 97.3	12 5	289, 285 636, 814 230, 995 267, 688	$\begin{array}{c} 237,257\\ 331,409\\ 149,556\\ 128,527\end{array}$	$21.9 \\92.2 \\54.5 \\108.3$	177 91	686, 862 981, 567 503, 135 679, 547	$504, 589 \\543, 223 \\285, 304 \\324, 692$	36, 1 80, 7 76, 4 109, 3	6,835,672 6,827,078 1,686,006 1,809,975	6, 361, 352 5, 370, 669 1, 099, 325 1, 236, 045	7.5 27.1 53.4 46.4

1 A minus sign (-) denotes decrease.

<sup>2</sup>See Note 1 to Table 40, p. 64.

<sup>3</sup> Decrease of less than one-tenth of 1 per cent.

In five divisions—the Middle Atlantic, South Atlantic, East South Central, Mountain, and Pacific—the rate of increase for places of 2,500 to 25,000 inhabitants was higher than for either of the other two groups. In three divisions—the New England, East North Central, and West South Central—the rate of increase was highest for the medium-sized places, those having from 25,000 to 100,000 inhabitants. Only in the West North Central division was the rate for cities of 100,000 or more higher than for either of the other two groups.

The general fact that urban communities in all sections of the United States are growing more rapidly than rural communities has already been shown. Table 49 shows that this is true, with few exceptions, also of each class of urban communities.

In each of the three groups of urban communities,

as shown by Table 48, there has been, for the United States as a whole, an increase from 1900 to 1910 of more than 30 per cent. There are 10 states, however, in which the increase during the decade was less than 30 per cent for each group of urban communities represented in the respective states. These states, in their geographic order, are Maine, New Hampshire, Vermont, Rhode Island, Missouri, Nebraska, Delaware, Maryland, Kentucky, and Wyoming. There are 17 other states in which the increase for one or more of the specified groups was also less than 30 per cent, these states with one exception, Montana, being in the eastern and central sections of the country. In 21 states, on the other hand, the increase during the decade was, in each group represented, more than 30 per cent, the majority of these states being in the western and southwestern sections of the country.

#### POPULATION OF URBAN CLASSES AND OF RURAL TERRITORY, WITH PER CENT OF INCREASE, BY DIVISIONS AND STATES: 1900-1910.

DIVISION AND STATE. Population, Paret Population, Paret Population, Paret														Y RURAL IN	1910.
										,					
	Num- ber.	1910	1900	Per ct. in- crease.	Num- ber.	1910	1900	Per ct. in- crease.1	Num- ber.	1910	1900	Per ct. in- crease.	1910	lation.	Per ct. in- crease.1
United States	50	20, 302, 138	15, 284, 589	32.8	179	8, 241, 678	5, 976, 518	37.9	22.173	14, 079, 567	10, 348, 538	36.1	49, 348, 883	44, 384, 930	11.2
GEOGRAPHIC DIVISIONS:						-,,									
New England	8	1,606,984	1, 325, 651	21.2	34	1,637,987	1, 269, 941	29.0	320	2,210,374	1, 893, 939	16.7	1,097,336	1, 102, 486	-0.5
Middle Atlantic	11	8, 599, 877	6,575,912	30.8	44	2,110,782	1, 574, 958	34.0	444	3,012,714	2,156,847	39.7	5, 592, 519	5, 146, 961	8.7
East North Central.	10	4,761,966	3,600,614	32.3	38	1,553,809	1,127,923	37.8	474	3,301,496	2,619,474	26.0	8,633,350	8,637,570	(3)
West North Central.	5	1,575,658	1,208,321	30.4	17	801,931	640, 520	25.2	260	1,496,127	1,173,823	27.5	7,764,205	7,324,759	6.0
South Atlantic East South Central	4 4	1,172,021 598,082	974, 643 444, 444	20.3 34.6	16	712,387 289,285	516,427 237,257	37.9 21.9	190 115	1,207,745 686,862	846, 647 504, 589	42.7 36.1	9,102,742 6,835,672	8,105,763 6,361,352	12.3
West South Central.	4	339,075	287,104	18.1	12	636,814	331,409	92.2	1177	981,567	543,223	80.7	6,827,078	5, 370, 669	27.1
Mountain	1.	213, 381	140,472	51.9	5	230, 995	149, 556	54.5	91	503,135	285, 304	76.4	1,686,006	1,099,325	53.4
Pacific	6	1,435,094	727,428	97.3	6	267,688	128, 527	108.3	103	679,547	324,692	109.3	1,809,975	1,236,045	46.4
NEW ENGLAND:															
Maine					2	84,818	73,906	14.8	53	296, 625	265,658	11.7	360, 928	354,902	1.7
New Hampshire					2	96,068	80,885	18.8	24	159,031	145,122	9.6	175,473	185, 581	5. 4
Vermont									32	168, 943	148,406	13.8	187,013	195,235	-4.2
Massachusetts		1, 146, 999	971,031	18.1	20	1,008,483	772,596	30.5	127	969, 885	825,867	17.4	241,049	235,852	2.2
Rhode Island	1	224,326	175,597	27.8	4	143,525	111, 192	29.1	20	156,803	124,890	25.6	17,956	16,877	6.4
Connecticut	2	235, 659	179,023	31.6	6	305,093	231, 362	31.9	64	459,087	383,996	19.6	114,917	114,039	0.8
MIDDLE ATLANTIC:	F	5 646 940	4 155 610	25.0	16	685,322	512,198	33.8	127	853,923	684 475	24.8	1,928,120	1 016 611	0.0
New York New Jersey	5	5,646,249 740,848	4,155,610 561,778	35.9 31.9	16	623,079	435, 513	33.8 43.1	127	543, 283	684,475 366,362	48.3	1,928,120 629,957	1,916,611 520,016	0.6
Pennsylvania	3 3	2,212,780	1,858,524	31.9 19.1	17	802, 381	627,247	27.9	243	1,615,508	1,106,010	46.1	3,034,442	2,710,334	121.1
EAST N. CENTRAL:	Ŭ	2,212,100	1,000,021	10.1	1			2		1,010,000	1,100,010	10.1	0,001,112	2,110,001	1
Ohio	5	1,390,839	1,067,919	30.2	9	393, 371	259, 893	51.4	125	880, 933	699,650	25.9	2, 101, 978	2,130,083	-1.3
Indiana	1	233,650	170,963	36.7	4	245, 421	178, 215	37.7	83	664,764	527,116	26.1	1,557,041	1,640,168	-5.1
Illinois	1	2, 185, 283	1,698,575	28.7	11	434, 395	330,806	31.3	132	857,251	636, 952	34.6	2, 161, 662	2, 155, 217	0.3
Michigan	2	578, 337	377,842	53.1	7	261, 592	180,827	44.7	70	487, 115	408, 157	19.3	1, 483, 129	1,454,156	2.0
Wisconsin	1	373,857	285, 315	31.0	7	219,030	178,182	22.9	65	411, 433	347, 599	18.4	1, 329, 540	1,257,946	5.7
WEST N. CENTRAL:		F10 1F0	905 709			70 400	50.000	40.1	45	955 676	101 042	01.0	1 007 414	1 197 500	}
Minnesota Iowa	2	516,152	365,783	41.1	1 8	78,466 330,091	52,969 253,537	48.1 30.2	45 61	255,676 349,963	194,843 313,730	31.2 11.5	1,225,414 1,544,717	1,137,799 1,664,586	7.7
Missouri	2	935,410	739,983	26.4	3	144,677	152,269	-5.0	57	318,730	251,179	26.9	1,894,518	1,963,234	-3.6
North Dakota			100,000	20. 3				0.0	10	63,236	33,362	89.5	513,820	- 285,784	79.8
South Dakota									13	76,673	47,945	59.9	507,215	353,625	43.4
Nebraska	1	124,096	102,555	21.0	2	70,232	66,170	6.1	24	116,524	93,128	25.1	881,362	804, 447	9.6
Kansas	••••••	•••••			3	178,465	115,575	54.4	50	315, 325	239,636	31.6	1,197,159	1,115,284	7.3
SOUTH ATLANTIC:															
Delaware	•••••	•••••			1	87,411	76,508	14.3	3	9,674	9,209	5.0	105,237	99,018	6.3
Maryland	1	558,485	508,957	9.7		••••	·····	•••••	14	99,707	84,176	18.5	637,154	594, 911	7.1
District of Columbia. Virginia	1 1	331,069 127,628	278,718 94,765	18.8 34.7	4	165,010	109,425	50.8	27	183,891	150,671	22.0	1,585,083	1,499,323	5.7
West Virginia		121,020	54,100	34.7	2	72,802	52,381	39.0	23	155, 440	85,083	82.7	992,877	821,336	20.9
North Carolina					2	59,762	39,067	53.0	38	258,712	169,148	53.0	1,887,813	1,685,595	12.0
South Carolina					2	85,152	76,915	10.7	23	139,680	100,355	39.2	1,290,568	1,163,046	11.0
Georgia		154,839	92,203	67.9	3	146,769	116,957	25.5	41	237,042	166,892	42.0	2,070,471	1,840,279	12.5
Florida					2	95, 481	45,174	111.4	21	123, 599	81,113	52.4	533, 539	402,255	32.6
EAST S. CENTRAL:															
Kentucky		223,928	205,173	9.1	3	118,678	101,645	16.8	36	212,836	176, 415	20.6	1,734,463	1,663,941	4.2
Tennessee	2	241,469	183,512	31.6	22	80,950	62,791	28.9	25 25	118,626 148,089	89,419	32.7	1,743,744	1,684,779	3.5
Alabama		132,685	55,759	138.0		89,657	72,821	23.1	29	207, 311	109,090 129,665	35.7 59.9	1,767,662 1,589,803	1,591,027 1,421,605	11.1
Mississippi West S. Central:									20	200,011	120,000	00.0	1,000,000	1, 111,000	11.0
Arkansas					1	45,941	33,556	36.9	27	156,740	98,163	59.7	1,371,768	1,179,960	16.3
Louisiana		339,075	287,104	18.1	1	28,015	16,013	75.0	24	129, 426	77,880		1,159,872	1,000,628	15.9
Oklahoma					2	89,483	14,291	526.1	44	230,672	74,857	208.2	1,337,000	701,243	90.7
Texas					8	473,375	267,549	76.9	83	464,729	292, 323	59.0	2,958,438	2,488,838	18.9
MOUNTAIN:															
Montana		•••••	•••••		1	39,165	30,470	28.5	13	94,255	59,006	59.7	242,633	153,853	57.7
Idaho						••••••			12 7	69,898	22,107	216.2	255,696	139,665	83.1
Wyoming Colorado			140,472	51.9	2	73,473	49,242	49.2	24	43,221 117,986	33,526 79,948	28.9 47.6	102,744 394,184	59,005 270,038	74.1 46.0
New Mexico				51.9	2	10,910	10,244	40.2	10	46,571	26,484	75.8	280,730	168,826	66.3
Arizona									9	63,260	20,404		141,094	100, 520	39.0
Utah					2	118,357	69,844	69.5	14	54, 577	38,324	42.4	200, 417	168,581	18.9
Nevada									2	13,367	4,500		68,508	37,835	81.1
PACIFIC:															
Washington		341,596	122,994	177.7	1	83,743	37,714	122.0	24	180,191	66,906		536,460	290, 489	84.7
Oregon		207,214	90, 426	129.2					17	99,846	52,414	90.5	365,705	270,696	35.1
California	] 3	886,284	514,008	72.4	5	183.945	90.813	102.6	62	399,510	205,372	94.5	907,810	674,860	34.5

1 A minus sign (-) denotes decrease.

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See Note 1 to Table 40, p. 64.

Decrease of less than one-tenth of 1 per cent.

#### CITIES AND THEIR SUBURBS.

In its general tables dealing with the population of cities, the Bureau of the Census must necessarily deal with political units, or, in other words, with the population contained within the municipal boundaries of each city. It is a familiar fact that, in some cases, the municipal boundaries give only an inadequate idea of the population grouped about one urban center, and as regards the large cities in very few cases do these boundaries exactly define the urban area. In the case of many cities there are suburban districts with a dense population outside the city limits, which, from many standpoints, are as truly a part of the city as the districts which are under the municipal government. These suburbs are bound to the cities by a network of transportation lines. Many of the residents in the suburbs have their business or employment in the city, and, to a certain extent, persons who reside in the city are employed in the suburbs.

It seems desirable to show the magnitude of each of the principal population centers taken as a whole. Statistics have, therefore, been compiled for each city in the United States with a population of 100,000 inhabitants or more, which, in addition to the population within the city limits, show the population in adjoining communities that may be considered as intimately associated with the urban center. Two sets of computations have been made.

(1) For each city having 100,000 inhabitants or more within its municipal boundaries a computation has been made of the total population in civil divisions within 10 miles of the city boundary. The areas thus mapped out may be briefly defined as "cities and adjacent territory."

(2) In the case of each city having within its own boundaries 200,000 inhabitants or more, the bureau has also mapped out what may be termed a "metropolitan district," which besides the city itself includes only those sections of the adjacent territory which may be considered as urban in character.

Method of defining districts.-In laying out the two classes of districts the population is first determined for all civil divisions (that is, cities, towns, boroughs, precincts, etc.) which are located within 10 miles of the city boundaries. Divisions which lie partly within and partly without the 10-mile limit are included if either one-half of their total population or one-half of their total area comes within that limit. State boundaries are disregarded, so that in some cases the adjacent territory and the metropolitan district lie partly in two states. The area within the 10mile limit thus defined is the "adjacent territory." It is, of course, very different from the territory included within a circle drawn with a radius of 10 miles from the center of the city; nor is it the territory included within a line drawn parallel to the city boundary at an exact distance of 10 miles, because in making up the "adjacent territory" no civil divisions are subdivided. Hence the outline of the area can not follow geometrical lines, but must conform to the boundaries of the political divisions which are on the outer edge of the included area. Owing to this fact, the boundary of the adjacent territory thus defined may vary considerably from point to point in its actual distance from the city limits.

The "metropolitan district," which, as previously noted, has, as its nucleus, a city of at least 200,000 inhabitants, includes the population and area of the central city itself and of all minor civil divisions lying within the "adjacent territory" except, as a rule, those which had a density of population of less than 150 per square mile. Where the density was less than that the division was considered as rural rather than urban in character, and as not properly a part of the metropolitan district. This limit of density, however, was not always rigidly applied. In some instances for special reasons divisions having a somewhat higher density, perhaps as high as 200 per square mile, have been omitted, and in a few instances a minor civil division has been included within the metropolitan district, even though it had a lower density than that just stated, because that division was completely or almost surrounded by other civil divisions having a density which would require them to be included. The exception in such cases seems justified in order to avoid undue irregularity in the shape of the districts, or gaps lying wholly within their area.

It is safe to say that these deviations from the rule have had very little effect upon the totals finally arrived at and have yielded on the whole as consistent and satisfactory results as would have been obtained by the application of any rigid rule. In fact, absolute exactness in applying a density limit is out of the question because in most cases the area of the minor civil divisions can only be approximated from the available maps and data.

In general, the city with its "adjacent territory," as here defined, includes the central city, and in addition all cities, towns, villages, or other divisions located within 10 miles of the boundary of the central city; while the metropolitan district includes, besides the central city, only those divisions within the 10-mile limit which had a density of population of not less than 150 persons per square mile.

Two special instances of slight exceptions to the application of the definition of metropolitan districts should be mentioned. Since a strict application of the rules for determining the metropolitan district of Boston would give an area almost identical with the area of the "industrial district" of Boston, as laid out in Census Bulletin 101, Industrial Districts for 1905, the latter area is for convenience of comparison considered as the metropolitan district. The same is true of New York City, except that Nassau County, which was not included in the industrial district, has been added to the metropolitan district. In the case of the other industrial districts shown in the bulletin mentioned, the areas were so different from the metropolitan districts as determined by the application of the rule here described, that no attempt was made to secure conformity.

### METROPOLITAN DISTRICTS.

Table 50 shows for 1910 and 1900 the population of the 25 metropolitan districts containing individual cities of 200,000 or more inhabitants, distinguishing the population lying within the city proper from that outside the city. The districts are arranged in the order of their aggregate population. The table also shows the total population of each city with all its "adjacent territory."

It will be noted that two cities of more than 200,000 inhabitants—Newark and Jersey City—do not appear in the table. They are included within the metropolitan district of New York.

AREA AND POPULATION OF CENTRAL CITY, METROPOLITAN DISTRICT, AND ADJACENT TERRITORY, FOR CITIES OF 200,000 INHABITANTS OR MORE: 1910 AND 1900.

Table 50	4.000	POPUL.	ATION.	Per cent		Агеа	POPULA	TION.	Per cent
DISTRICT.	Area in acres: 1910	1910	1900 of in- crease; 1 1900- 1910		DISTRICT.	in acres: 1910	1910	1900	of in- crease:1 1900- 1910
Total for 25 metropolitan districts In central cities (28 cities) Outside central cities	4, 717, 532. 2 1, 185, 795. 8 3, 531, 736. 4	<b>22,088,331</b> 17,099,904 4,988,427	<b>16, 322, 800</b> 12, 833, 201 3, 489, 599	35. 3 33. 2 43. 0	CLEVELAND. Metropolitan district In city proper	103, 173, 6 29, 208, 8	613, 270 560, 663	420,020 381,768	46.0
Cities and adjacent terri- tory Adjacent territory	11,477,658.7 10,291,862.9	<b>23,018,533</b> 5,918,629	17,100,206 4,267,005	34.6 38.7	Outside City and adjacent territory Adjacent territory CINCINNATI.	73, 964.8 332, 019. 2 302, 810. 4	52, 607 642, 355 81, 692	38, 252 443, 808 62, 040	37.5 44.7 31.7
Metropolitan district In city proper Outside	616, 927. 6 183, 555. 0 433, 372. 6	6,474,568 4,766,883 1,707,685	4,607,804 3,437,202 1,170,602	40.5 38.7 45.9	Metropolitan district In city proper Outside	111, 771. 7 31, 893. 3 79, 878. 4	563, 804 363, 591 200, 213	495, 979 325, 902 170, 077	13.7 11.6 17.7
Clty and adjacent territory Adjacent territory CHICAGO.	875, 515. 2 691, 960. 2	6,630,599 1,863,716	4,718,255 1,281,053	$40.5 \\ 45.5$	City and adjacent territory Adjacent territory MINNEAPOLIS-ST. PAUL.	512, 646. 4 480, 753. 1	594, 920 231, 329	530, 563 204, 661	12.1 13.0
Metropolitan district In city proper Outside	409, 086. 7 118, 433. 1 290, 653. 6	2,446,921 2,185,283 261,638	$\substack{1,837,987\\1,698,575\\139,412}$	33.1 28.7 87.7	Metropolitan district. In city proper (Minneapolis). In city proper (St. Paul) Outside.	94, 539. 0 32, 069. 0 33, 390. 0 29, 080. 0	526, 256301, 408214, 74410, 104	372,009 202,718 163,065 6,226	41.5 48.7 31.7 62.3
City and adjacent territory Adjacent territory PHILADELPHIA.	535,911.5 417,478.4	2, 461, 764 276, 481	1,850,739 152,164	33.0 81.7	Cities and adjacent territory Adjacent territory	638, 859. 4 573, 400. 4	571, 469 55, 317	410, 934 45, 151	39. 1 22. 5
Metropolitan district In city proper Outside	$\begin{array}{r} 437,732.5\\83,340.0\\354,392.5\end{array}$	$\substack{1,972,342\\1,549,008\\423,334}$	1, 623, 149 1, 293, 697 329, 452	$21.5 \\ 19.7 \\ 28.5$	DETROIT. Metropolitan district In city proper Outside	96, 553.8 26, 102.6 70, 451.2	500, 982 465, 766 35, 216	318,967 285,704 33,263	57.1 63.0 5.9
Clty and adjacent territory Adjacent territory BOSTON.	715,000.8 631,660.8	2, 015, 560 466, 552	1,661,522 367,825	21.3 26.8	City and adjacent territory Adjacent territory	271, 840. 0 245, 737. 4	521, 233 55, 467	337,163 51,459	54.6 7.8
Metropolitan district In city proper Outside	335,904.7 26,289.0 309,615.7	1, 520, 470 670, 585 849, 885	$1,249,504 \\560,892 \\688,612$	$21.7 \\ 19.6 \\ 23.4$	BUFFALO. Metropolitan district In city proper. Outside.	132, 413. 424, 791. 0107, 622. 4	$\begin{array}{r} 488,661\\ 423,715\\ 64,946\end{array}$	394, 031 352, 387 41, 644	24.0 20.2 56.0
City and adjacent territory Adjacent territory PITTSBURGH.	401, 568, 0 375, 279, 0	1, 543, 723 873, 138	1,269,384 708,492	21.6 23.2	City and adjacent territory Adjacent territory	306, 867. 2 282, 076. 2	508,232 84,517	412, 731 60, 344	23, 1 40, 1
Metropolitan district In city proper Outside	$\begin{array}{r} 405,880.1\\ 26,510.7\\ 379,369.4 \end{array}$	1,042,855533,905508,950	792,968 451,512 341,456	$31.5 \\ 18.2 \\ 49.1$	LOS ANGELES. Metropolitan district In city proper. Outside	252, 826. 8 63, 480. 0 189, 346. 8	438, 226 319, 198 119, 028	123,062 102,479 20,583	256.1 211.5 478.3
City and adjacent territory Adjacent territory ST. LOUIS.	543,609.6 517,098.9	1,060,797 526,892	806, 564 355, 052	31.5 48.4	City and adjacent territory Adjacent territory MILWAUKEE.	652, 613. 4 589, 133. 4	468,080 148,882	152,052 49,573	207.8 200.3
Metropolitan district. In city proper. Outside	197, 993. 4 39, 276. 3 158, 717. 1	· 828,733 687,029 141,704	649,711 575,238 74,473	$27.6 \\ 19.4 \\ 90.3$	MEWAUKEE. Metropolitan district In city proper Outside	112, 339. 4 14, 585. 8 97, 753. 6	427, 175 373, 857 53, 318	324, 963 285, 315 39, 648	31.5 31.0 34.5
Clty and adjacent territory Adjacent territory SAN FEANCISCO-OAKLAND.	456, 593. 7 417, 317. 4	881,927 194,898	694, 342 119, 104	27.0 63.6	City and adjacent territory Adjacent territory	215, 396, 7 200, 810, 9	440, 206 66, 349	336,635 51,320	30.8 29.3
Metropolitan district. In city proper(San Francisco). In city proper (Oakland) Outside.	289, 380, 8 29, 760, 0 29, 248, 0 230, 372, 8	686, 873 416, 912 150, 174 119, 787	$\begin{array}{r} 473,073\\342,782\\66,960\\63,331\end{array}$	$\begin{array}{r} 45.2\\21.6\\124.3\\89.1\end{array}$	PROVIDENCE. Metropolitan district In city proper Outside	126, 469. 4 11, 352. 2 115, 117. 2	395, 972 224, 326 171, 646	306, 110 175, 597 130, 513	29.4 27.8 31.5
Clties and adjacent territory Adjacent territory	384,760.0 325,752.0	692, 654 125, 568	474, 453 64, 711	46.0 94.0	City and adjacent territory Adjacent territory	271,590.4 260,238.2	489, 772 265, 446	377, 249 201, 652	$29.8 \\ 31.6$
BALTIMORE. Metropolitan district In city proper Outside.	184, 659, 8 19, 290, 2 165, 369, 6	658, 715 558, 485 100, 230	577, 670 508, 957 68, 713	14.0 9.7 45.9	WASHINGTON. Metropolitan district In city proper Outside	$190, 389, 2 \\ 38, 408, 4 \\ 151, 980, 8$	367, 869 331, 069 36, 800	$305,684 \\ 278,718 \\ 26,966$	20.3 18.8 36.5
City and adjacent territory Adjacent territory	340, 352.0	679,644	599, 406	13.4	City and adjacent territory Adjacent territory	550, 169.6 511, 761. 2	413, 458 82, 389	346,432 67,714	19.3 21.7

### CITIES AND THEIR SUBURBS.

AREA AND POPULATION OF CENTRAL CITY, METROPOLITAN DISTRICT, AND ADJACENT TERRITORY, FOR CITIES OF 200,000 INHABITANTS OR MORE: 1910 AND 1900—Continued.

Table 59-Contd.	Area	POPUL	ATION.	Percent		Area	POPUL	ATION.	Pcr
DISTRICT.	in acres: 1910	1910	1900	of in- crease:1 1900- 1910	DISTRICT.	in acres: 1910	1910	1900	of in- crease; <sup>1</sup> 1900- 1910
NEW ORLEANS.					SEATTLE.				
Metropolitan district. In city proper. Outside	137, 760. 0 125, 440. 0 12, 320. 0	348, 109 339, 075 9, 034	$294,615 \\ 287,104 \\ 7,511$	$18.2 \\ 18.1 \\ 20.3$	Metropolitan district In city proper Outside	41, 151. 6 35, 750. 0 5, 401. 6	$239,269 \\ 237,194 \\ 2,075$	80, 885 80, 671 214	195.8 194.0 859.6
City and adjacent territory Adjacent territory	373, 145.6 247, 705.6	367, 235 28, 160	$310,551 \\ 23,447$	$\begin{array}{c} 18.3\\ 20.1 \end{array}$	City and adjacent territory Adjacent territory	375,449.6 339,699.6	272, 189 34, 995	$103,950\ 23,279$	$161.8 \\ 50.3$
KANSAS CITY (MO. AND KANS.).					INDIANAPOLIS.				
Metropolitan district. In city proper (Kansas City, Mo.).	62, 030. 5 37, 443. 0	340, 445 248, 381	228, 235 163, 752	49.2 51.7	Metropolitan district In city proper. Outside	27,850.4 21,130.4 6,720.0	237,783 233,650 4,133	$173,632 \\ 169,164 \\ 4,468$	36.9 38.1 -7.5
In city proper (Kansas City, Kans.) Outside	10,940.0 13,647.5	82, 331 9, 734	51,418 13,065	$     \begin{array}{r}       60.1 \\       -25.5     \end{array} $	City and adjacent territory Adjacent territory	465, 542. 4 444, 412. 0	283, 226 49, 576	216,537 47,373	30.8 4.7
Cities and adjacent territory Adjacent territory	620, 748. 8 572, 365. 8	391,632 60,920	276,375 61,205	41.7 -0.5	DENVER.	•	10,010	11,010	
LOUISVILLE. Metropolitan district In city proper Outside	141, 504. 9 13, 229. 7 128, 275. 2	286, 158 223, 928 62, 230	259, 856 204, 731 55, 125	10.1 9.4 12.9	Metropolitan district In city proper Outside City and adjacent territory	46, 148, 0 37, 028, 0 9, 120, 0 460, 390, 4	219, 314 213, 381 5, 933 240, 082	135,809 133,859 1,950 155,582	61.5 59.4 204.3 54.3
City and adjacent territory Adjacent territory	472, 505.6 459, 275.9	317,743 93,815	288, 372 83, 641	10.2 12.2	Adjacent territory	423, 362.4	26,701	21,723	22.9
ROCHESTER.	110 506 7	248.512	195 400	34.0	Metropolitan district	43, 538, 2	215.048	91,668	134.6
Metropolitan district In city proper Outside	119, 506, 7 12, 876, 3 106, 630, 4	248, 512 218, 149 30, 363	185, 409 162, 608 22, 801	34.0 34,2 33.2	In city proper Outside	30, 975. 0 12, 563. 2	207, 214 7, 834	90, 426 1, 242	129.2 530.8
City and adjacent territory Adjacent territory	315, 392. 0 302, 515. 7	270, 288 52, 139	205,407 42,799	31.6 21.8	City and adjacent territory Adjacent territory	389, 171. 2 358, 196. 2	$259,745 \\ 52,531$	121,200 30,774	114.3 70.7

<sup>1</sup> A minus sign (-) denotes decrease.

<sup>1</sup> A minus sign ( Note.—The following statement gives the name and population of each municipality of 5,000 inhabitants or more falling within each metropolitan district, except the central city itself.
 New York district.—New York: Yonkers city, 79,803; Mount Vernon city, 30,919; New Rochelle city, 28,867; Mamaroneck village, 5,699. New Jersey: Newark city, 34,7469; Jersey City, 267,779; Paterson city, 125,600; Elizabeth city, 73,409; Hoboken city, 70,524; Bayonne city, 55,545; Passaic city, 54,773; West Hoboken city, 70,524; Bayonne city, 55,545; Passaic city, 54,773; West Hoboken city, 70,524; Bayonne city, 55,545; Passaic city, 54,773; West Hoboken city, 70,524; Bayonne city, 55,545; Passaic city, 54,773; West Hoboken city, 70,524; Bayonne city, 55,545; Passaic city, 54,773; West Hoboken city, 70,524; Bayonne city, 25,545; Hacskensack town, 14,650; West New York town, 15,660; Irvington town, 11,877; Englewood city, 9,924; Rahway city, 9,337; Rutherford borough, 7,045; South Orange village, 6,014; Nutley town, 6,009; Rooseveit borough, 5,786; Guttenherg town, 5,647.
 Chicago district.—Illinois: Evanston city, 24,978; Oak Park village, 19,444; Cicero town, 14,557; Chicago Heights city, 14,525; Blue Island village, 8,043; Maywood village, 5,283; Harve; city, 7,227; Forest Park village, 6,544; Berwyn city, 5,541; La Grange village, 5,282. Indiana: Hammond city, 20,925; East Chicago dity, 19,098; Gary city, 16,802; Whiting city, 6,587.
 Philadelphita district.—Pennsylvania: Chester city, 38,537; Norristown borough, 27,875; Bristol borough, 9,256; Conshohocken borough, 7,480; Darby borough, 6,305. New Jersey: Camden city, 94,538; Gloucester city, 9,462; Butlington city, 8,336.

27,875; Bristol borough, 9,256; Conshohocken borough, 7,480; Darby borough, 6,305. New Jersey: Camden city, 94,538; Gloucester city, 9,462; Burlington city, 8,336.
 Boston district.—Cambridge city, 104,839; Lynn city, 89,336; Somerville city, 77,236; Malden city, 44,404; Salem city, 43,697; Newton city, 39,806; Everett city, 33,484; Quincy city, 32,242; Chelsea city, 32,425; Waltham city, 27,834; Brook-line town, 27,792; Mediord city, 23,150; Revere town, 18,219; Peabody town, 15,712; Melrose city, 15,715; Hyde Park town, 15,507; Wolum city, 15,308; Framingham town, 12,945; Weymouth town, 12,895; Watertown town, 12,875; Wakefield town, 9,1404; Arlington town, 11,187; Winthrop town, 10,132; Natick town, 8,066; Saugus town, 8,047; Norwood town, 8,014; Milton town, 7,924; Marblehead town, 7,338; Stoneham town, 7,090; Swampscott town, 6,204; Belmont town, 5,542; Wellesley town, 5,413; Needham town, 5,026.

The importance of the suburbs of great cities is conspicuously indicated by the combined statistics for the 25 metropolitan districts, which appear at the beginning of the table. The combined population of the metropolitan districts in 1910 was 22,088,331, of which 17,099,904 represents the population of the central cities and 4,988,427 that of the suburban areas, the latter being equal to nearly 30 per cent of the population of the cities proper. The total of 17,099,904 represents the population of 28 "central cities," since there are three metropolitan districts each of which emPittsburgh district.—McKcesport city, 42,694; Braddock borough, 19,357; Wilkins-burg borough, 18,924; Homestead borough, 18,713; Duquesne borough, 15,727; McKees Rocks borough, 14,702; North Braddock borough, 13,284; Carnegie borough, 10,009; Sharpsburg borough, 8,153; Jeannette borough, 8,077; Milvale borough, 7,861; New Kensington borough, 7,707; Tarentum borough, 7,414; Swissvale borough, 7,381; Bellevue borough, 6,242; Ulimerding borough, 6,133; Carrick borough, 5,117; Kankin borough, 6,042; Etna borough, 5,830; Knoxville borough, 5,561; St. Clair borough, 5,640; East Pittsburgh borough, 5,155; Glassport borough, 5,540; Coraopolis borough, 5,252; Munhall borough, 5,155.

5,185. St. Louis district.—Missouri: Wellston city, 7,312; Webster Groves city, 7,080; Hilhiois: East St. Louis city, 58,547; Granite city, 9,903; Madison village, 5,046. San Francisco-Oakland district.—Berkeley city, 40,434; Alameda city, 23,383; Rich-mond city, 6,802; San Rafael city, 5,934. Cleveland district.—Lakewood city, 15,181; East Cleveland city, 9,179; Newburgh city. 5,813.

eity, 5,813. Cincinnati di

Citotiana district.—Cakewood city, 15,181; East Cleveland city, 9,179; Newburgh city, 5,813.
Cincinnati district.—Ohio: Norwood city, 16,185; Madisonville city, 5,193; St. Bernard city, 5,002. Kentucky: Covington city, 53,270; Newport city, 30,309; Dayton city, 6,979; Bellevue city, 6,683.
Detroit district.—Wyandotte city, 8,287.
Bufgalo district.—Lackawanna city, 14,549; North Tonawanda city, 11,955; Tonawanda city, 8,290.
Los Angeles district.—Pasadena city, 30,291; Long Beach city, 17,809; Santa Monica city, 7,847; Alhambra city, 5,021.
Milwoukee district.—West Allis city, 6,645; South Milwaukee city, 6,092.
Providence district.—Pasutucket city, 51,622; Warwick town, 26,629; Central Falls city, 22,754; Cranston city, 21,107; East Providence town, 15,908; Cumberland town, 10,107; Lincoln town, 9,325; Johnston town, 5,935; North Providence town, 5,407.
Washington district.—Alexandria city (Va.), 15,329.
Kansas City (Mo. and Kans.) district.—Rosedale city (Kans.), 5,960.
Louisville district.—Indiana: New Albany city, 20,629; Jeffersonville city, 10,412.

braces two cities of such large population that both together are treated as constituting the urban center of the district. The cities are Minneapolis and St. Paul; Kansas City, Kans., and Kansas City, Mo.; and San Francisco and Oakland.

The table shows further that the population of the metropolitan districts outside of the central cities increased between 1900 and 1910 more rapidly than that of the central cities. the increase for the suburban districts being 43 per cent and for the central cities 33.2 per cent. In addition to the strictly urban population of the 25 metropolitan districts, there were in 1910 nearly 1,000,000 people residing in territory adjacent to the central cities, but not included within the metropolitan districts—that is, in divisions which lie wholly, or in greater part, within 10 miles of the boundaries of the central cities, but in which the density of population was not sufficient to justify calling them strictly urban. The total population of the cities in the 25 metropolitan districts plus that of all their "adjacent territory" was 23,018,533. This, in other words, is the total population which lived in 1910 either in cities of not less than 200,000 inhabitants or within approximately 10 miles of such cities. It constituted 25 per cent of the total population of the United States.

It will be noted from Table 50 that there are great differences among the several metropolitan districts with respect to the proportion which the population outside of the central city represents of the total population of the district. These differences are due to the fact that some of the large cities have made no annexations of territory for many years, while in others extensive annexations have been made, so that most of the densely populated area within the metropolitan district has been added to the city itself. The column in the table giving the area of the various districts shows that there is very little correspondence between the population of the central cities and their area, some cities having several times as many inhabitants per acre as others. The difference in policy with regard to the extension of municipal boundaries makes it the more obviously necessary to exclude thinly settled areas in the neighborhood of the cities in calculating the true metropolitan population; for, in the case of a city which has very extensive boundaries, there is also necessarily a very large area in civil divisions lying within 10 miles of the boundary, and naturally the population of many such divisions is likely to be rural rather than urban in character.

The table emphasizes the well-known fact that most of the large cities of the country have quite a different rank when their suburbs are taken into account from that which they hold when only the population living within their municipal boundaries is considered.

#### CITIES OF 100,000 TO 200,000 INHABITANTS AND THEIR ADJACENT TERRITORY.

Table 51 shows, for each city having from 100,000 to 200,000 inhabitants, the population within the city proper, the population in other civil divisions all or more than half of which (in area or population) lie within 10 miles of the city boundary, and the combined population of the city and such adjacent territory. In three cases, cities of 100,000 to 200,000 inhabitants do not appear in this list because they are adjacent to other cities. This is true of Paterson, N. J., which forms part of the New York district; of Cambridge, Mass., which forms part of the Boston district; and of Oakland, Cal., which forms a part of the San Francisco-

Oakland district, given in Table 50. It will be further noted that in three cases there are one or more cities within the adjacent territory which approximate in population the central city itself. For this reason the names of such smaller cities are inserted in connection with that of the larger city from whose boundaries the distances are determined.

For reasons already stated, it should not be considered that all of the population included in Table 51 is strictly urban in character or that the figures furnish an accurate comparison of the relative importance of the several cities as centers of urban population. Nevertheless, they do indicate the relative importance approximately. The combined population in 1910 of the 19 central cities covered, together with their adjacent territory, was 4,002,285, of which 2,438,878 represents the population in the 19 principal cities themselves and 1,563,407 the population in adjacent territory. It will be noted that the population of the adjacent territory increased less rapidly during the decade than that of the cities themselves.

The fact that the population of the adjacent territory is larger relatively to that of the central cities in the figures given in Table 51 than it is in the case of the larger cities given in Table 50 should not be misunderstood. It does not imply that the smaller cities have relatively more important suburbs than the larger. It is due to two facts, namely, (1) that in the combined area of the city and its adjacent territory, the smaller the size of the city the greater relatively is the share of the adjacent area in the total; (2) that in Table 51 a number of cities are included, principally in. New York state and in New England, in whose "adjacent territory" there are other cities of large size which can not in any true sense be considered suburbs. Troy and Schenectady can not be considered as suburbs of Albany, but these three cities combined, together with other adjacent territory, constitute what may in a sense be considered as a single urban community. For convenience in interpreting the table in this respect there is appended to it a note, giving the name and population of each municipality of 5,000 inhabitants or more falling within the territory adjacent to each of the principal cities listed. To what extent any of these outlying cities are to be considered as depending upon the central city or constituting its suburbs, this report does not attempt to discuss.

Table 52 gives a condensed summary of the statistics in Tables 50 and 51. It thus covers 44 districts and shows the total population within the 47 cities which give their names to these districts, and that in adjacent territory within approximately 10 miles of the municipal boundaries. While a considerable number, perhaps in the neighborhood of 2,000,000, of the population thus included, were living under conditions more or less rural, nevertheless the table gives a comprehensive idea of the importance of the great urban centers of the country.

### CITIES AND THEIR SUBURBS.

#### AREA AND POPULATION OF CENTRAL CITY AND OF ADJACENT TERRITORY, FOR CITIES OF 100,000 TO 200,000 INHABITANTS: 1910 AND 1900.

Table 51	Area	POPUL	ATION.	Per cent		Area	POPULA	TION.	Per cent
DISTRICT.	in acres: 1910	1910	1900	of in- crease: <sup>1</sup> 1900– 1910	DISTRICT.	in acres: 1910	1910	1900	of in- crease: <sup>1</sup> 1900- 1910
Total for 19 districts Total in central cities Total outside central cities	6,815,372.8 268,610.5 6,546,762.3	<b>4,002,285</b> 2,438,878 1,563,407	<b>3,090,007</b> 1,768,032 1,321,975	29.5 37.9 18.3	OMAHA. Total in city and outside	396, 339. 2 15, 400. 0	206, 749 124, 096	175,133	18. 1 21. 0
ALBANY. (Including Troy and Schenectady.)					In city proper Outside city proper	380, 939. 2	82,653	102, 555 72, 578	13.9
Totai in city and outside In Albany. Outside Albany	378,764.8 6,913.7 371,851.1	349, 836 100, 253 249, 583	297, 094 94, 151 202, 943	$17.8 \\ 6.5 \\ 23.0$	TOLEDO. Total in city and outside In city proper Outside city proper	334, 297. 6 16, 025. 6 318, 272. 0	203, 748 168, 497 35, 251	164, 198 131, 822 32, 376	24.1 27.8 8.9
SCRANTON. Total in city and outside In city proper Outside city proper.	324, 096. 0 12, 361. 7 311, 734. 3	314, 538 129, 867 184, 671	235, 039 102, 026 <b>133, 01</b> 3	33.8 27.3 38.8	SYRACUSE. Total in city and outside In city proper Outside city proper	329, 542, 4 11, 083, 6 318, 458, 8	183, 462 137, 249 46, 213	150, 853 108, 374 42, 479	21.6 26.6 8.8
FALL RIVER. (Including New Bedford.)					MEMPHIS.				
Total in city and outside In Fail River Outsida Fall River	331, 340. 8 21, 722. 0 309, 618. 8	284, 938 119, 295 165, 643	$\begin{array}{c} 226,731 \\ 104,863 \\ 121,868 \end{array}$	25.7 13.8 35.9	Total in city and outside In city proper Outside city proper	375, 020, 8 11, 759, 9 363, 260, 9	175, 183 131, 105 44, 078	$137,462 \\ 102,320 \\ 35,142$	27.4 28.1 25.4
LOWELL. (Including Lawrence.)					RICHMOND.				
Totai in city and outsida In Lowell. Outside Lowell.	411, 552. 0 8, 308. 0 403, 244. 0	283,741 106,294 177,447	238, 246 94, 969 143, 277	19.1 11.9 23.8	Total in city and outside In city proper Outside city proper	475, 942. 4 6, 388. 0 469, 554. 4	$168,854 \\ 127,628 \\ 41,226$	119,645 85,050 34,595	41.1 50.1 19.2
NEW HAVEN.					BRIDGEPORT.	195, 929, 6	156,765	116, 117	35.0
Total in city and outside In city proper Outside city proper	250, 816. 0 11, 460. 0 239, 356. 0	224, 901 133, 605 91, 296	182, 315 108, 027 74, 288	23.4 23.7 22.9	Total in city and outside In city proper Outside city proper	7, 906. 0 188, 023. 6	136, 765 102, 064 64, 711	70, 996 45, 121	43.7 21.3
WORCESTER.					DAYTON.	997 150 4	100 040	100 017	05.0
Total in city and outside In city proper Outside city proper	398, 905. 6 23, 683. 0 375, 222. 6	222,732 145,986 76,746	194,653 118,421 76,232	14.4 23.3 0.7	Total in city and outside In city proper Outside city proper	337, 158. 4 10, 061. 0 327, 097. 4	163, 646 116, 577 47, 069	130, 917 85, 333 45, 584	25.0 36.6 3.3
COLUMBUS.					NASHVILLE.				
Total in city and outside In city proper Outside city proper	374, 963.2 13, 017. 8 361, 945. 4	221,567 181,511 40,056	164, 460 125, 560 38, 900	34.7 44.6 3.0	Total in city and outside In city proper Outside city proper	373, 248. 0 10, 942. 0 362, 306. 0	150, 910 110, 364 40, 546	124, 642 80, 865 43, 777	21.1 36.5 7.4
BIRMINGHAM.					GRAND RAPIDS.				
Total in city and outside In city proper Outside city proper	455, 334. 4 30, 881. 2 424, 453. 2	211, 961 132, 685 79, 276	129, 131 38, 415 90, 716	64. 1 245. 4 12. 6	Total in city and outside In city proper Outside city proper	315, 360. 0 10, 730. 0 304, 630. 0	145, 632 112, 571 33, 061	114, 898 87, 565 27, 333	26.7 28.6 21.0
ATLANTA.					SPOKANE.				
Total in city and outside In city proper Outside city proper	364, 723, 2 16, 428, 0 348, 295, 2	$\begin{array}{c} 208,284 \\ 154,839 \\ 53,445 \end{array}$	141,023 89,872 51,151	47.7 72.3 4.5	Total in city and outside In city proper Outside city proper	392,038.4 23,539.0 368,499.4	124,838 104,402 20,436	47, 450 36, 848 10, 602	163.1 183.3 92.8

1 A minus sign (-) denotes decrease.

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NOTE.—The following statement gives the name and population of each municipality of 5,000 inhabitants or more falling within the territory adjacent to each of the above dties:
Albany district.—Troy city, 76,813; Schenectady city, 72,826; Cohoes city, 24,709; Watervliet city, 15,074; Rensselaer city, 10,711.
Stranton district.—Dunmore borough, 17,615; Carbondale city, 17,040; Pittston city, 6,267; Old Forge borough, 11,324; Dickson City horough, 9,331; Taylor borough, 9,060; Olyphant borough, 8,505; Duryea borough, 7,487; Archhald borough, 5,194; West Pittston borough, 6,843; Blakeley horough, 5,345; Winton borough, 5,280; Throop borough, 5,133.
Fall River district.—New Bedford city, 96,652; Taunton city, 34,259; Fairhaven town, 5,122.

	a in	POPUL	ATION.	INCREASE: 1900-1910		
ac	res.	1910	1900	Number.	Per cent.	
Total in 44 districts 18,293 Total in 47 central cities 1,454 Total in adjacent territory 16,838	406.3	27, 020, 818 19, 538, 782 7, 482, 036	20, 190, 213 14, 601, 233 5, 588, 980	6,830,605 4,937,549 1,893,056	33. 8 33. 8 33. 9	

Lowell district.--Massachusetts: Lawrence city, 85,892; Methuen town, 11,448; Andover town, 7,301; Concord town, 6,421; North Andover town, 5,529; Cheimsford town, 5,010. New Hampahlre: Nashua city, 26,005.
 New Haven district.-Ansonia city, 15,152; Naugatuck borough, 12,722; Derby city, 8,991; Wallingford borough, 8,690; West Haven borough, 8,543.
 Worcester district.-Clinton town, 13,075; Northbridge town, 8,807; Spencer town, 6,740; Gratton town, 5,705; Westborough town, 5,446.
 Birmingham district.-Bessemer city, 10,864.
 Omaha district.-Nebraska: South Omaha city, 26,259. Iowa: Council Bluffs city, 29,292.

29,202. Syracuse district.—Solvay village, 5,139. Bridgeport district.—South Norwalk city, 8 963; Norwalk city, 6,954.

The total population of these districts in 1910 was 27,020,818, which is equal to 29.4 per cent of the total population of the United States. The population of the districts has increased a trifle over one-third during the decade, 1900-1910, it being noteworthy that the percentage of increase in the cities proper was almost precisely the same as that in the adjacent territory.

#### POPULATION OF INDIVIDUAL CITIES.

The statistics of population for individual cities and other incorporated places having, in 1910, 2,500 inhabitants or more are given in this section. The population of smaller places appears only in the various state reports contained in Volumes II and III of the Reports of the Thirteenth Census.

The statistics in this section cover only cities in the United States exclusive of outlying possessions. Statistics regarding the cities and other minor civil divisions in Alaska, Hawaii, and Porto Rico are presented in the special reports for those possessions appearing at the end of Volume III. It may be noted at this point, however, that the cities and towns of more than 10,000 inhabitants in 1910 found in these outlying possessions are the following: Honolulu, H. I., with 52,183 inhabitants; San Juan, P. R., with 48,716; Ponce, P. R., with 35,005; Mayaguez, P. R., with 16,563; and Caguas, P. R., with 10,354.

Table 56 (pp. 80 and 81) shows the population of cities having in 1910 over 100,000 inhabitants, with number and per cent of decennial increase, alphabetically arranged, for each Federal census from 1790 to 1910, inclusive.

Table 57 (pp. 82 and 83) shows the population of the 50 cities, in the order of their rank, which were the largest at each Federal census from 1840 to 1910, inclusive. Naturally, a considerable number of cities which ranked among the 50 largest at one or more of the earlier censuses have ceased to do so at later censuses, and several others have been consolidated with larger cities.

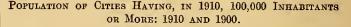
Table 58 (pp. 84 to 87) shows the population of cities and other incorporated places, and also New England towns, having, in 1910, 25,000 inhabitants or more, alphabetically arranged by states, for each Federal census from 1850 to 1910, inclusive, with the increase during each decade from 1890 to 1910.

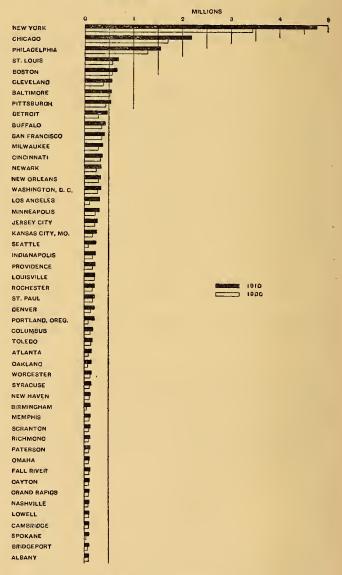
Table 59 (pp. 87 to 97) shows the population of incorporated places and New England towns having, in 1910, 2,500 inhabitants or more, alphabetically arranged by states, for the last three Federal censuses, namely, those of 1910, 1900, and 1890.

In using the figures given in these tables, it should be remembered that, in some instances, the growth of a city or other incorporated place may have been due in part to annexation of suburban territory. Except in the cases of New York City, Pittsburgh, and a few other similar instances of consolidation mentioned in footnotes to the tables, no allowance has been made for such annexations.

Cities of 100,000 inhabitants or more.—In 1910 there were 50 cities containing a population of 100,000 or more. Fourteen of these cities had risen above the 100,000 limit since 1900, namely, Albany, N. Y., Atlanta, Ga., Birmingham, Ala., Bridgeport, Conn., Cambridge, Mass., Dayton, Ohio, Grand Rapids, Mich., Lowell, Mass., Nashville, Tenn., Oakland, Cal., Portland, Oreg., Richmond, Va., Seattle, Wash., and Spokane, Wash.

Of these 50 cities, 32 show a greater absolute increase of population for the decade 1900–1910 than for the preceding decade, and 23 show also a greater percentage of increase, while 2 show an increase for the decade 1900–1910, following a decrease during the earlier decade. The comparison of the total population in 1910 and 1900 for each city of 100,000 inhabitants or more in 1910 is made in the diagram below.





Although the rates of increase since 1900 for individual cities vary widely, ranging from 6.5 per cent in Albany, N. Y., to 245.4 per cent in Birmingham, Ala., it is rather noteworthy that of the 19 cities of over 250,000 inhabitants there are 8 which show approximately the same rate of increase for the last decade, namely, Boston (19.6 per cent), Buffalo (20.2), New Orleans (18.1), Philadelphia (19.7), Pittsburgh (18.2), St. Louis (19.4), San Francisco (21.6), and Washington (18.8).

Table 53, based on Table 56, gives the cities having in 1910 a population of over 250,000, with their population and rank in 1910, 1900, and 1890, and their decennial increase during two decades.

Table 53		POPULATION			RANK		INCREASE.					
CITY.	1910	1900	1890	1010	1000	1000	1900-	1910	1890-	1900		
	1910 1900		1890	1910	1900	1890	Numher.	Per cent.	Number.	Per cent.		
New York Chicago Philadelphia St. Louis Boston Cleveland Buffalo San Francisco Milwaukee Cincinnati New Orleans	4,766,883 2,185,283 1,549,008 677,029 670,585 560,663 558,485 563,905 5465,766 423,715 416,912 373,857 363,591 347,469 339,075	$\begin{array}{c} 3, 437, 202\\ 1, 698, 575\\ 1, 293, 697\\ 575, 238\\ 560, 892\\ 381, 768\\ 508, 957\\ s 321, 616\\ 285, 704\\ 352, 387\\ 342, 782\\ 285, 315\\ 285, 315\\ 285, 315\\ 285, 315\\ 285, 315\\ 285, 315\\ 285, 315\\ 285, 315\\ 325, 902\\ 246, 070\\ 287, 104\\ \end{array}$	1 1,515,301 1,009,850 1,046,964 451,770 448,477 261,353 434,439 3 238,617 205,876 255,664 255,664 298,997 204,468 296,908 181,830 242,039	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15	$ \begin{array}{c} 1\\2\\3\\4\\5\\7\\6\\11\\13\\8\\9\\14\\10\\16\\12\end{array} $	1 2 3 5 6 10 7 13 15 11 8 16 9 17 12	$1, 329, 681 \\ 486, 708 \\ 255, 311 \\ 111, 791 \\ 109, 693 \\ 178, 895 \\ 49, 528 \\ 482, 393 \\ 180, 062 \\ 71, 328 \\ 74, 130 \\ 88, 542 \\ 37, 689 \\ 101, 239 \\ $	38. 7 28. 7 19. 7 19. 4 19. 6 46. 9 9. 7 18. 2 63. 0 20. 2 21. 6 31. 0 11. 6 41. 2 18. 1	2 029,788 598,725 246,733 123,468 112,415 120,415 74,518 4 107,608 79,828 96,723 43,785 80,847 28,994 64,240	37.1 54.4 23.6 27.3 25.1 46.1 17.2 31.3 38.8 37.8 14.6 39.5 9.8 35.3		
Washington. Los Angeles. Minneapolis. Jersey City	331,069 319,198 301,408 267,779	278,718 102,479 202,718 206,433	$230,392 \\ 50,395 \\ 164,738 \\ 163,003$	16 17 18 19	15 36 19 17	14 57 18 19	51,971 52,351 216,719 98,690 61,346	18.1 18.8 211.5 48.7 29.7	$\begin{array}{r} 45,065\\ 48,326\\ 52,084\\ 37,980\\ 43,430\end{array}$	18.6 21.0 103.4 23.1 26.6		

Population of New York as it then existed; population in 1890 of New York as now constituted, 2,507,414.

<sup>1</sup> Increase hased on population of New York as now constituted.
<sup>2</sup> Population of Pittshurgh as it then existed; population, including that of Allegheny, in 1900, 451,512; in 1890, 343,904.
<sup>4</sup> Increase hased on population of Pittshurgh, including that of Allegheny.

There were, in 1910, 19 cities having over a quarter of a million inhabitants, 4 of which-Newark, Los Angeles, Minneapolis, and Jersey City-have entered this group since 1900. The rank of the 5 largest cities remained the same in 1916 as in 1900. Seven cities have advanced in rank since 1900; 3 of these-Cleveland, Dctroit, and Milwaukee-are situated on the Great Lakes. The greatest advance in rank among the cities in question is shown by Los Angeles, which ranked fifty-seventh in 1890, thirty-sixth in 1900, and seventeenth in 1910.

Cities of 25,000 inhabitants or more.—As shown by Table 49, there were 229 cities having in 1910 a population of 25,000 or more, of which, as already stated, 50 had a population of 100,000 or more. Of the 179 cities having between 25,000 and 100,000 inhabitants in 1910, there were 108 which had in 1900 a population of 25,000 to 100,000, 70 which had risen above the 25,000 limit since 1900, and 1 which had fallen below the 100,000 limit since 1900.

Of the 225 cities of 25,000 inhabitants or more for which comparative figures for the two decades are given, 145 showed a greater absolute increase in the decade 1900-1910 than in the preceding decade, and 106 of these showed also a higher percentage of increase, while 8 showed an increase for the decade 1900-1910 following a decrease during the earlier decade.

As regards rates of increase from 1900 to 1910, the cities having at least 25,000 inhabitants are distributed as shown in Table 54. About one-third (68 out of 229) of the cities of 25,000 inhabitants or more showed an increase of over 50 per cent from 1900 to 1910. Of the northern cities, about one-fifth (35 out of 167) showed such an increase; of the southern cities, about two-fifths (19 out of 44); and of the western cities,

about three-fourths (14 out of 18). (For territory included in the North, South, and West, see Table 5.)

Table 54	NUMBER OF CITIES OF 25,000 INHABITANTS OR MORE: 1910										
	United States.	The North.	The South.	The West.							
Total Cities increasing during decade	229	167	44	18							
1900–1910	226	165	43	18							
Over 100 per cent	22	4	9	9							
70 to 100 per cent	17	9	7	1							
50 to 70 per cent	$\frac{29}{54}$	22 46	3	4							
20 to 30 per cent.	47	39	6	2							
10 to 20 per cent	42	36	6								
Under 10 per cent. Cities decreasing during decade	15	9	6								
Cities decreasing during decade 1900–1910	3	2	1								

Of the 22 cities which had more than doubled their population during the past decade, 9 are in the West, 9 in the South, and 4 in the North. Following is a list of the 22 cities, together with their population in 1910 and the rate of increase. The list is arranged in descending order of rate of increase.

Rank.	Table 55 City.	Population: 1910	Percent of increase: 1900-1910
$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6     \end{array} $	Oklahoma City, Okla. Muskogee, Okla. Birmingham, Ala. Pasadena, Cal. Los Angeles, Cal.	25,278 132,685 30,291 319,198	539.7 494.2 245.4 232.2 211.5 206.0
7 8 9 10 11	Berkeley, Cal. Flint, Mich. Seattle, Wash. Spokane, Wash. Fort Worth, Tex. Huntington, W. Va.	38,550 237,194 104,402 73,312 31,161	194.2 194.0 183.3 174.7 161.4
12 13 14 15 16 17	El Paso, Tex. Tampa, Fla. Schenettady, N. Y. Portland, Oreg. Oakland, Cal San Diego, Cal.	37,782 72,826 207,214 150,174	$ \begin{array}{r} 146.9\\138.5\\129.9\\129.2\\124.3\\123.6\end{array} $
18 19 20 21 22	Tacoma, Wash Dallas, Tex Wichita, Kans. Waterloo, Iowa Jacksonville, Fla	$83,743 \\ 92,104 \\ 52,450 \\ 26,693$	122.0 116.0 112.6 112.2 103.0

## POPULATION OF CITIES HAVING, IN 1910, 100,000 INHABITANTS

[A minus sign (---) denotes decrease.]

Table 56						POPU	JLATION.						
CITY.	1910	1900	1890	1880	1870	1860	1850	1840	1830	1820	1810	1800	1790
Alhany, N. Y. Atlanta, Ga. Baltimore, Md. Birmingham, Ala. Boston, Mass.	100, 253 154, 839 558, 485 132, 685 670, 585	94, 151 89, 872 508, 957 38, 415 560, 892	94, 923 65, 533 434, 439 26, 178 448, 477	90, 758 37, 409 332, 313 3, 086 362, 839	69,422 21,789 267,354 250,526	62,367 9,554 212,418 177,840	50, 763 2, 572 169, 054 136, 881	33,721 102,313 93,383	24,209 80,620 61,392	12, 630 62, 738 43, 298	(1) 46,555 33,787	5, 349 26, 514 24, 937	3, 498 13, 503 18, 320
Bridgeport, Conn. Buffalo, N. Y. Cambridge, Mass. Chicago, Ill Cincinnati, Ohio		$70,996 \\ 352,387 \\ 91,886 \\ 1,698,575 \\ 325,902$	48,866 255,664 70,028 1,099,850 296,908	27,643 155,134 52,669 503,185 255,139	18,969 117,714 39,634 298,977 216,239	* 13, 299 81, 129 26, 060 109, 260 161, 044	17,560 42,261 15,215 29,963 115,435	3, 294 18, 213 8, 409 4, 470 46, 338	8,668 6,072 24,831	2,095 3,295 9,642	2, 323	2,453	2, 115
Cleveland, Ohio Columbus, Ohio Dayton, Ohio Denver, Colo Detroit, Mich	560, 663 181, 511 116, 577 213, 381 465, 766	381, 768 125, 560 85, 333 133, 859 285, 704	$\begin{array}{r} 261,353\\88,150\\61,220\\106,713\\205,876\end{array}$	$160, 146 \\ 51, 647 \\ 38, 678 \\ 35, 629 \\ 116, 340$	92,829 31,274 30,473 4,759 79,577	43, 417 18, 554 20, 081 45, 619	17,034 17,882 10,977 21,019	6,071 6,048 6,067 9,102	1,076 2,435 2,950 2,222	1,000 1,422			
Fall River, Mass Grand Rapids, Mich Indianapolis, Ind. Jersey City, N. J. Kansas City, Mo	119, 295 112, 571 233, 650 267, 779 248, 381	$\begin{array}{c} 104,863\\ 87,565\\ 169,164\\ 206,433\\ 163,752 \end{array}$	$74,398 \\ 60,278 \\ 105,436 \\ 163,003 \\ 132,716$	$\begin{array}{r} 48,961\\ 32,016\\ 75,056\\ 120,722\\ 55,785\end{array}$	$26,766 \\ 16,507 \\ 48,244 \\ 82,546 \\ 32,260$	14,026 8,085 18,611 29,226 4,418	11, 524 2, 686 8, 091 6, 856	6,738 2,692 3,072	4, 158	1,594	1, 296		
Los Angeles, Cal Louisville, Ky. Lowell, Mass. Memphis, Tenn. Milwaukee, Wis.	319, 198 223, 928 106, 294 131, 105 373, 857	$\begin{array}{r} 102,479\\ 204,731\\ 94,969\\ 102,320\\ 285,315 \end{array}$	$50,395 \\161,129 \\77,696 \\64,495 \\204,468$	$\begin{array}{c} 11,183\\ 123,758\\ 59,475\\ 33,592\\ 115,587 \end{array}$	$5,728 \\ 100,753 \\ 40,928 \\ 40,226 \\ 71,440$	4, 385 68, 033 36, 827 22, 623 45, 246	1,610 43,194 33,383 8,841 20,061	21, 210 20, 796 1, 712	10, 341 6, 474	4,012	1,357	359	200
Minneapolis, Minn Nashville, Tenn New Haven, Conn New Orleans, La	301, 408 110, 364 133, 605 339, 075	$\begin{array}{r} 202,718\\80,865\\108,027\\287,104 \end{array}$	$164,738 \\76,168 \\81,298 \\242,039$	46,887 43,350 \$62,882 216,090	13,066 25,865 \$50,840 191,418	2, 564 16, 988 39, 267 168, 675	10, 165 \$20, 345 116, 375	6, 929 12, 960 102, 193	5, 566 10, 180 46, 082	7,147 27,176	5, 772 17, 242	4,049	
New York, N. Y <sup>2</sup> . Manhattan Borough Bronz Borough Brooklyn Borough Queens Borough Richmond Borough	4,766,883 2,331,542 430,980 1,634,351 284,041 85,969	3,437,202 1,850,093 200,507 1,166,582 152,999 67,021	2,507,414 1,441,216 88,908 838,547 87,050 51,693	$\begin{array}{c} 1,911,698\\ 1,164,673\\ 51,980\\ 599,495\\ 56,559\\ 38,991 \end{array}$	1,478,103 942,292 \$7,593 419,921 45,468 \$3,029	1, 174, 779 81 <i>3</i> , 669 23, 593 279, 122 32, 903 25, 492	696, 115 515, 547 8, 032 138, 882 18, 593 15, 061	391, 114 <i>\$12, 710</i> <i>5, 346</i> <i>47, 613</i> <i>14, 480</i> <i>10, 965</i>	242,278 202,589 3,023 20,535 9,049 7,082	152,056 123,706 2,782 11,187 8,246 6,135	119,734 96,373 2,267 8,303 7,444 5,347	79,216 60,516 1,755 5,740 6,642 4,564	49,401 53,131 1,781 4,495 6,159 5,835
Newark, N. J Oakland, Cal Omaha, Nehr Paterson, N. J Philadelphia, Pa	$\begin{array}{r} 347,469\\ 150,174\\ 124,096\\ 125,600\\ 1,549,008 \end{array}$	246, 070 66, 960 102, 555 105, 171 1, 293, 697	$181,830 \\ 48,682 \\ 140,452 \\ 78,347 \\ 1,046,964$	136, 508 34, 555 30, 518 51, 031 847, 170	$105,059 \\ 10,500 \\ 16,083 \\ 33,579 \\ 674,022$	$71,941 \\ 1,543 \\ 1,883 \\ 19,586 \\ 565,529$	38, 894 	17, 290 93, 665	80,462		53,722	41, 220	28, 622
Pittsburgh, Pa.4 Portland, Oreg. Providence, R. I. Richmond, Va Rochester, N. Y.	$\begin{array}{c} 533,905\\207,214\\224,326\\127,628\\218,149\end{array}$	$\begin{array}{r} 451,512\\90,426\\175,597\\85,050\\162,608\end{array}$	$\begin{array}{r} 343,904\\ 46,385\\ 132,146\\ 81,388\\ 133,896\end{array}$	$\begin{array}{r} 235,071\\17,577\\104,857\\63,600\\89,366\end{array}$	$139,256 \\ 8,293 \\ 68,904 \\ 51,038 \\ 62,386$	$77,923 \\ 2,874 \\ 50,666 \\ 37,910 \\ 48,204$	67, 863 41, 513 27, 570 36, 403	31, 204 23, 171 20, 153 20, 191	15, 369 16, 833 16, 060 9, 207	7,248 11,767 12,067			6,380 3,761
St. Louis, Mo St. Paul, Minn San Francisco, Cal Scranton, Pa. Seattle, Wash	687,029 214,744 416,912 129,867 237,194	$575,238\\163,065\\342,782\\102,026\\80,671$	$\begin{array}{r} 451,770\\ 133,156\\ 298,997\\ 75,215\\ 42,837\end{array}$	350, 518 41, 473 233.959 45, 850 3, 533	310, 864 20, 030 149, 473 35, 092 1, 107	160, 773 10, 401 66, 802 9, 223	77,860 1,112 \$34,776	16,469					
Spokane, Wash Syracuse, N. Y Toledo, Ohio Washington, D. C. <sup>4</sup> Worcester, Mass	$\begin{array}{c} 104, 402\\ 137, 249\\ 168, 497\\ 331, 069\\ 145, 986 \end{array}$	36,848 108,374 131,822 278,718 118,421	$19,922\\88,143\\81,434\\230,392\\84,655$	$51,792 \\ 50,137 \\ 177,624 \\ 58,291$	43,051 31,584 109,199 41,105	28, 119 13, 768 61, 122 24, 960	$22,271 \\ 3,829 \\ 40,001 \\ 17,049$	1,222 23,364 7,497	18, 826 4, 173	13,247 2,962	8,208 2,577	2,411	2,095

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Not returned separately.
 Population of town; town and city not returned separately.
 Population of New York and its boroughs as now constituted.

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2

## POPULATION OF CITIES.

#### OR MORE, 1790-1910, AND DECENNIAL INCREASE, 1820-1910.

[A minus sign (-) denotes decrease.]

Table 56-Continued.								INCREA	SE IN PC	PULAT	ION.							
CITY.	1900-1	910	1890-1	900	1880-1	1890	1870-:	1850	1860-1	1870	1850-	1860	1840-	1850	1830-1	1840	1820-1	1880
	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
Albany, N. Y. Atlanta, Ga. Baltimore, Md. Birmingham, Ala. Boston, Mass.	6, 102 64, 967 49, 528 94, 270 109, 693	72.3 9.7 245.4	$\begin{array}{r} - & 772 \\ 24, 339 \\ 74, 518 \\ 12, 237 \\ 112, 415 \end{array}$	-0.8 37.1 17.2 46.7 25.1	4, 165 28, 124 102, 126 23, 092 85, 638	4.6 75.2 30.7 748.3 23.6	$21, 336 \\ 15, 620 \\ 64, 959 \\ 3, 086 \\ 112, 313$	30.7 71.7 24.3 44.8	7,055 12,235 54,936 72,686	11.3 128.1 25.9 40.9	$     \begin{array}{r}         11,604 \\         6,982 \\         43,364 \\         40,959     \end{array} $	22.9 271.5 25.7 29.9	$     \begin{array}{r}       17,042 \\       2,572 \\       66,741 \\       43,498 \\     \end{array} $	65.2	9,512 21,693 31,991	39.3 26.9 52.1	11, 579 17, 882 18, 094	28.5
Bridgeport, Conn Buffalo, N. Y. Cambridge, Mass. Chicago, Ill Cincinnati, Ohio.	31,058 71,328 12,953 486,708 37,689	$\begin{array}{c c} 20.2 \\ 14.1 \\ 28.7 \end{array}$	$\begin{array}{r} 22,130\\ 96,723\\ 21,858\\ 598,725\\ 28,994 \end{array}$	$\begin{array}{r} 45.3\\ 37.8\\ 31.2\\ 54.4\\ 9.8 \end{array}$	$\begin{array}{r} 21,223\\100,530\\17,359\\596,665\\41,769\end{array}$	$76.8 \\ 64.8 \\ 33.0 \\ 118.6 \\ 16.4$	$\begin{array}{r} 8,674\\ 37,420\\ 13,035\\ 204,208\\ 38,900 \end{array}$	$\begin{array}{r} 45.7\\31.8\\32.9\\68.3\\18.0\end{array}$	5,670 36,585 13,574 189,717 55,195	52.1 173.6	5,739 38,868 10,845 79,297 45,609	$\begin{array}{c} 92.0 \\ 71.3 \\ 264.6 \end{array}$	$\begin{array}{r} 4,266\\ 24,048\\ 6,806\\ 25,493\\ 69,097\end{array}$	132.0 80.9 570.3	3,294 9,545 2,337 4,470 21,507	110.1 38.5 86.6	6, 573 2, 777 15, 189	313.7 84.3 157.5
Clevelaud, Ohio. Columbus, Ohio. Dayton, Ohio. Denver, Colo. Detroit, Mich.	$178,895 \\ 55,951 \\ 31,244 \\ 79,522 \\ 180,062$	$\begin{array}{c} 44.6 \\ 36.6 \\ 59.4 \end{array}$	$120,415 \\37,410 \\24,113 \\27,146 \\79,828$	$\begin{array}{r} 46.1\\ 42.4\\ 39.4\\ 25.4\\ 38.8 \end{array}$	$\begin{array}{r} 101,207\\ 36,503\\ 22,542\\ 71,084\\ 89,536\end{array}$	63.2 70.7 58.3 199.5 77.0	67,317 20,373 8,205 30,870 36,763	$26.9 \\ 648.7$	$\begin{array}{r} 49,412\\12,720\\10,392\\4,759\\33,958\end{array}$	68.6 51.8	26, 383 672 9, 104 24, 600	3.8 82.9	4,910	195.7	4,995 3,613 3,117 6,880	464.2 148.4 105.7 309.6	2,435 1,950	195.0 56.3
Fall River, Mass. Grand Rapids, Mich. Indianapolis, Ind. Jersey City, N. J. Kansas City, Mo.	$\begin{array}{c} 14,432\\ 25,006\\ 64,486\\ 61,346\\ 84,629 \end{array}$	28.6 38.1	30, 465 27, 287 63, 728 43, 430 31, 036	$\begin{array}{r} 40.9\\ 45.3\\ 60.4\\ 26.6\\ 23.4 \end{array}$	$\begin{array}{r} 25,437\\ 28,262\\ 30,380\\ 42,281\\ 76,931 \end{array}$	52.0 88.3 40.5 35.0 137.9	$\begin{array}{c} 22,195\\ 15,509\\ 26,812\\ 38,176\\ 23,525 \end{array}$	94.0 55.6 46.2	$\begin{array}{r} 12,740\\ 8,422\\ 29,633\\ 53,320\\ 27,842 \end{array}$	$ \begin{array}{c c} 104.2 \\ 159.2 \\ 182.4 \end{array} $	2,502 5,399 10,520 22,370 4,418	201.0 130.0 326.3	4,786 2,680 5,399 3,784	200.6	2,580 2,692 3,072	62.0	2,564	160.9
Los Angeles, Cal. Louisville, Ky Lowell, Mass. Mempbis, Tenn Milwaukee, Wis	216, 719 19, 197 11, 325 28, 785 88, 542	4 9 4	$52,084\\43,602\\17,273\\37,825\\80,847$	$103.4 \\ 27.1 \\ 22.2 \\ 58.6 \\ 39.5$	$\begin{array}{r} 39,212\\ 37,371\\ 18,221\\ 30,903\\ 88,881 \end{array}$	350.6 30.2 30.6 92.0 76.9	5,455 23,005 18,547 -6,634 44,147	95.2 22.8 45.3 -16.5 61.8	$1,343 \\ 32,720 \\ 4,101 \\ 17,603 \\ 26,194$	48.1 11.1 77.8	2,775 24,839 3,444 13,782 25,185	57.5 10.3 155.9	$\begin{array}{r} 1,610\\ 21,984\\ 12,587\\ 8,841\\ 18,349\end{array}$	103.6	10,869 14,322 1,712	105.1 221.2	6, 329 6, 474	157.8
Minneapolis, Minn. Nashville, Tenn New Haven, Conn. New Orleans, La.	98, 690 29, 499 25, 578 51, 971	36.5	37, 980 4, 697 26, 729 45, 065	$23.1 \\ 6.2 \\ 32.9 \\ 18.6$	117,85132,81818,41625,949	$251.4 \\ 75.7 \\ 29.3 \\ 12.0$	$33,821 \\ 17,485 \\ 12,042 \\ 24,672$	$258.8 \\ 67.6 \\ 23.7 \\ 12.9$	10,502 8,877 11,573 22,743	52.3	2,564 6,823 18,922 52,300	93.0	3,236 7,385 14,182	46.7 57.0 13.9	$1,363 \\ 2,780 \\ 56,111$	24.5 27.3 121.8	5, 566 3, 033 18, 906	42.4 69.6
New York, N. Y. Manhattan Borough. Bronz Borough. Brooklyn Borough. Queens Borough. Richmond Borough.	$1,329,681\\481,449\\230,478\\467,769\\131,042\\18,948$	26.0 114.9 40.1 85.6	929,788 408,877 111,599 328,035 65,949 15,328	37.1 28.4 125.5 39.1 75.8 29.7	595,716 276,543 36,928 239,052 30,491 12,702	31.2 23.7 71.0 39.9 53.9 32.6	14,587 179,574	29.3 23.6 89.0 42.8 24.4 18.1	303, 324 128, 623 13, 800 140, 799 12, 565 7, 537	50.4	478,664 298,122 15,561 140,240 14,310 10,431	57.8 193.7 101.0 77.0	305,001 202,837 2,686 91,269 4,115 4,096	64.9 50.2 191.7	148,836 110,121 2,323 27,078 5,431 3,888	61.4 54.4 76.8 131.9 60.0 54.8	9,348 803	68.8 8.7 83.6 9.7
Newark, N. J. Oakland, Cal. Omaha, Nebr. Paterson, N. J. Philadelphia, Pa.	$101, 399 \\ 83, 214 \\ 21, 541 \\ 20, 429 \\ 255, 311$	124.3 21.0	$\begin{array}{r} 64,240\\18,278\\-37,897\\26,824\\246,733\end{array}$	35.3 37.5 -27.0 34.2 23.6	109,934 27,316	$33.2 \\ 40.9 \\ 360.2 \\ 53.5 \\ 23.6$	31, 449 24, 055 14, 435 17, 452 173, 148	29.9229.189.852.025.7	$\begin{array}{r} 33,118\\8,957\\14,200\\13,993\\108,493\end{array}$	580.5 754.1 71.4	$\begin{array}{r} 33,047\\ 1,543\\ 1,883\\ 19,586\\ 444,153\end{array}$		21,604	125.0  29.6	17,290  13,203	· · · · · · · ·	16,660	26.1
Pittsburgh, Pa.4. Portland, Oreg. Providence, R. I Riebmond, Va Rochester, N. Y	82, 393 116, 788 48, 729 42, 578 55, 541	$129.2 \\ 27.8 \\ 50.1$	107,60844,04143,4513,66228,712	$31.3 \\ 94.9 \\ 32.9 \\ 4.5 \\ 21.4$	27,289 17,788	$\begin{array}{r} 46.3\\ 163.9\\ 26.0\\ 28.0\\ 49.8 \end{array}$	95,815 9,284 35,953 12,562 26,980	$\begin{array}{r} 68.8 \\ 111.9 \\ 52.2 \\ 24.6 \\ 43.2 \end{array}$	61, 333 5, 419 18, 238 13, 128 14, 182	36.0 34.6	10,0602,8749,15310,34011,801	$22.0 \\ 37.5$	36, 659 18, 342 7, 417 16, 212	79.2	15, 835 6, 338 4, 093 10, 984	103.0 37.7 25.5 119.3	5,066 3,993	112.0 43.1 33.1
St. Louis, Mo. St. Paul, Minn. San Francisco, Cal. Scranton, Pa. Seattle, Wash.	$\begin{array}{c} 111,791\\ 51,679\\ 74,130\\ 27,841\\ 156,523 \end{array}$	$   \begin{array}{r}     31.7 \\     21.6 \\     27.3   \end{array} $	123, 468 29, 909 43, 785 26, 811 37, 834	$\begin{array}{c} 27.3 \\ 22.5 \\ 14.6 \\ 35.6 \\ 88.3 \end{array}$	65,038 29,365	28.9 221.1 27.8 64.0 1,112.5	39, 654 21, 443 84, 486 10, 758 2, 426	56.5 30.7	150,0919,62992,67125,8691,107	163.1	82, 913 9, 289 22, 026 9, 223	835.3 63.3			16, 469			
Spokane, Wash Syracuse, N. Y. Toledo, Obio. Washington, D. C. Worcester, Mass	67, 554 28, 875 36, 675 52, 351 27, 565	26.6 27.8 18.8	16, 926 20, 231 50, 388 48, 326 33, 766	85.0 23.0 61.9 21.0 39.9	31,297 52,768	70.2 62.4 29.7 45.2	68, 425	$20.3 \\ 58.7 \\ 62.7 \\ 41.8$	14,932 17,816 48,077 16,145	129.4	21, 121	259.6 52.8		213.3 71.2 127.4	1,222 4,538 3,324	24.1 79.7	5, 579 1, 211	42.1 40.9

Includes population of Allegheny as follows: 1900, 129,896; 1890, 105,287; 1880, 78,682; 1870, 53,180; 1860, 28,702; 1850, 21,262; 1840, 10,089; and 1830, 2,801.
Population as reported by state census of 1852; the returns for 1850 for San Francisco were destroyed by fire.
Population as returned from 1880 to 1910 is for the District of Columbia, with which the city is now coextensive.

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#### FIFTY LARGEST CITIES AT EACH CENSUS FROM 1840 TO 1910, ARRANGED IN THE ORDER OF THEIR RANK.

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	<b>Table 5</b> 7 1910		1900		1890		1880				
Rank	CITY.	Population.	CITY.	Population.	CITY.	Population.	CITY.	Population.	Rank		
1 2 3 4 5	New York, N. Y Chicago, 111 Philadelphia, Pa St. Louis, Mo Boston, Mass	$\substack{4,766,883\\2,185,283\\1,549,008\\687,029\\670,585}$	New York, N. Y. Chicago, 111. Philadelphia, Pa. St. Louis, Mo. Boston, Mass.	$\begin{array}{c} 3,437,202\\ 1,698,575\\ 1,293,697\\ 575,238\\ 560,892 \end{array}$	New York, N. Y. Chicago, Ill. Philadelphia, Pa. Brooklyn, N. Y. <sup>2</sup> . St. Louis, Mo	$\substack{1,515,301\\1,099,850\\1,046,964\\806,343\\451,770}$	New York, N. Y. Philadelphia, Pa. Brooklyn, N. Y. Chicago, Ill Boston, Mass.	$1,206,299\\847,170\\566,663\\503,185\\362,839$	1 2 3 4 5		
6 7 8 9 10	Cleveland, Ohlo Baltimore, Md Pittsburgh, Pa Detroit, Mich Buffalo, N. Y	423,715	Baltimore, Md. Cleveland, Ohio. Buffalo, N. Y. San Francisco, Cal. Cincinnati, Ohio.	$\begin{array}{r} 508,957\\381,768\\352,387\\342,782\\325,902\end{array}$	Boston, Mass Baltimore, Md San Francisco, Cal Cincinnati, Ohio Cleveland, Ohio.	448, 477 434, 439 298, 997 296, 908 261, 353	St. Louis, Mo Baltimore, Md Cincinnati, Ohio San Francisco, Cal New Orleans, La	350, 518 332, 313 255, 139 233, 959 216, 090	6 7 8 9 10		
11 12 13 14 15	San Francisco, Cal Milwaukee, Wis. Cincinnati, Ohio Newark, N. J New Orleans, La	416, 912 373, 857 363, 591 347, 469 339, 075	Pittshurgh, Pa New Orleans, La. Detroit, Mich Milwaukee, Wis Washington, D. C	$\begin{array}{r} 321, 616\\ 287, 104\\ 285, 704\\ 285, 315\\ 278, 718\\ \end{array}$	Buffalo, N. Y. New Orleans, La. Pittsburgh, Pa. Washington, D. C. Detroit, Mich.	255, 664 242, 039 238, 617 230, 392 205, 876	Washington, D. C. Cleveland, Ohio. Pittsburgh, Pa. Buffalo, N. Y Newark, N. J	$177,624 \\ 160,146 \\ 156,389 \\ 155,134 \\ 136,508$	11 12 13 14 15		
16 17 18 19 20	Washington, D. C Los Angeles, Cal. Minneapolis, Minn. Jersey City, N. J. Kansas City, Mo	$\begin{array}{r} 331,069\\319,198\\301,408\\267,779\\248,381\end{array}$	Newark, N. J. Jersey City, N. J. Louisville, Ky. Minneapolis, Minn Providence, R. I.	$\begin{array}{r} 246,070\\ 206,433\\ 204,731\\ 202,718\\ 175,597\end{array}$	Milwaukee, Wis. Newark, N. J. Minneapolis, Minn Jersey City, N. J. Louisville, Ky.	$\begin{array}{c} 204,468\\181,830\\164,738\\163,003\\161,129\end{array}$	Lonisville, Ky Jersey City, N. J. Detroit, Mich Milwaukee, Wis. Providence, R. I.	116.340	16 17 18 19 20		
21 22 23 24 25	Seattle, Wash Indianapolis, Ind Providence, R. I Louisville, Ky Rochester, N. Y	$\begin{array}{r} 237, 194 \\ 233, 650 \\ 224, 326 \\ 223, 928 \\ 218, 149 \end{array}$	Indianapolis, Ind Kansas City, Mo St. Paul, Minn Rochester, N. Y. Denver, Colo	$\begin{array}{c} 169, 164 \\ 163, 752 \\ 163, 065 \\ 162, 608 \\ 133, 859 \end{array}$	Omaha, Nehr. Rochester, N. Y St. Paul, Minn Kansas City, Mo. Providence, R. I	$140, 452 \\133, 896 \\133, 156 \\132, 716 \\132, 146$	Alhany, N. Y. Rochester, N. Y. Allegheny, Pa. Indianapolis, Ind. Richmond, Va.	90,758 89,366 78,682 75,056 63,600	21 22 23 24 25		
26 27 28 29 30	St. Paul, Minn Denver, Colo Portland, Oreg. Columbus, Ohio Toledo, Ohio.	$\begin{array}{r} 214,744\\ 213,381\\ 207,214\\ 181,511\\ 168,497 \end{array}$	Toledo, Ohio. Allegheny, Pa. <sup>1</sup> Columbus, Ohio. Worcester, Mass. Syracuse, N. Y.	$\begin{array}{r} 131,822\\ 129,896\\ 125,560\\ 118,421\\ 108,374 \end{array}$	Denver, Colo Indianapolis, Ind Allegheny, Pa. Albany, N. Y. Columbus, Ohio	$\begin{array}{c} 106,713\\ 105,436\\ 105,287\\ 94,923\\ 88,150\end{array}$	New Haven, Conn Lowell, Mass. Worcester, Mass. Troy, N. Y Kansas City, Mo.	<sup>8</sup> 62, 882 59, 475 58, 291 56, 747 55, 785	26 27 28 29 30		
31 32 33 34 35	Atlanta, Ga. Oakland, Cal. Worcester, Mass. Syracuse, N. Y. New Haven, Conn.	$154,839 \\ 150,174 \\ 145,986 \\ 137,249 \\ 133,605$	New Haven, Conn Paterson, N. J. Fall River, Mass. St. Joseph, Mo. Omaha, Nebr.	$\begin{array}{c} 108,027\\ 105,171\\ 104,863\\ 102,979\\ 102,555\end{array}$	Syracuse, N. Y. Worcester, Mass. Toledo, Ohio Richmond, Va. New Haven, Conn	88,143 84,655 81,434 81,388 81,298	Cambridge, Mass. Syracuse, N. Y Columbus, Ohio Paterson, N. J Toledo, Ohio.	52,669 51,792 61,647 51,031 50,137	31 32 33 34 35		
36 37 38 39 40	Birmingham, Ala Memphis, Tenn Scranton, Pa Richmond, Va Paterson, N. J	$132,685 \\131,105 \\129,867 \\127,628 \\125,600$	Los Angeles, Cal Memphis, Tenn. Scranton, Pa. Lowell, Mass. Albany, N. Y.	$\begin{array}{c} 102,479\\ 102,320\\ 102,026\\ 94,969\\ 94,151 \end{array}$	Paterson, N. J. Lowell, Mass. Nashville, Tenn. Scranton, Pa. Fall River, Mass.	78, 347 77, 696 76, 168 75, 215 74, 398	Charleston, S. C. Fall River, Mass. Minneapolis, Minn Scranton, Pa. Nashville, Tenn.	49, 984 48, 961 46, 887 45, 850 43, 350	36 37 38 39 40		
41 42 43 44 45	Omaha, Nebr. Fall River, Mass. Dayton, Ohio. Grand Rapids, Mich. Nashville, Tenn.	$\begin{array}{c} 124,096\\119,295\\116,577\\112,571\\110,364\end{array}$	Cambridge, Mass. Portland, Oreg. A tlanta, Ga. Grand Rapids, Mich. Dayton, Ohio.	91, 886 90, 426 89, 872 87, 565 85, 333	Cambridge, Mass. Atlanta, Ga. Memphis, Tenn. Wilmington, Del. Dayton, Ohio.	$\begin{array}{c} \textbf{70,028} \\ \textbf{65,533} \\ \textbf{64,495} \\ \textbf{61,431} \\ \textbf{61,220} \end{array}$	Reading, Pa Wilmington, Del. Hartford, Conn Camden, N. J. St. Paul, Minn	$\begin{array}{r} 43,278\\42,478\\42,015\\41,659\\41,473\end{array}$	41 42 43 44 45		
46 47 48 49 50	Lowell, Mass. Cambridge, Mass. Spokane, Wash. Bridgeport, Conn Albany, N. Y.	$\begin{array}{c} 106,294\\ 104,839\\ 104,402\\ 102,054\\ 100,253 \end{array}$	Richmond, Va Nashville. Tenn Seattle. Wash. Hartford, Conn Reading, Pa	85,050 80,865 80,671 79,850 78,961	Troy, N. Y. Grand Rapids, Mich Reading, Pa. Camden, N. J. Trenton, N. J.	60,956 60,278 58,661 58,313 57,458	Lawrence, Mass. Dayton, Ohio. Lynn, Mass. Atlanta, Ga. Denver, Colo.	39, 151 38, 678 38, 274 37, 409 35, 629	46 47 48 49 50		

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Annexed to Plttsburgh in 1907.
 Consolidated with New York in 1898.
 Population of town; town and city not returned separately.

# POPULATION OF CITIES.

## FIFTY LARGEST CITIES AT EACH CENSUS FROM 1840 TO 1910, ARRANGED IN THE ORDER OF THEIR RANK-Con.

=	<b>Table 57</b> - 1870 Contd. 1870		1860		1850		1840		
Rank.	CITY.	Population.	CITY.	Population.	CITY.	Population.	CITY.	Population.	Rank
1	New York, N. Y.	942, 292	New York, N. Y.	813, 669	New York, N. Y	515, 547	New York, N. Y.	312,710	1
2	Philadelphia, Pa.	674, 022	Philadelphia, Pa.	565, 529	Baltimore, Md	169, 054	Baltimore, Md	102,313	2
3	Brooklyn, N. Y.	396, 099	Brooklyn, N. Y.	266, 661	Boston, Mass	136, 881	New Orleans, La.	102,193	3
4	St. Louis, Mo.	310, 864	Baltimore, Md.	212, 418	Philadelphia, Pa	121, 376	Philadelphia, Pa.	93,665	4
5	Chicago, Ill.	298, 977	Boston, Mass	177, 840	New Orleans, La	116, 375	Boston, Mass	93,383	5
6	Baltimore, Md.	$\begin{array}{c} 267,354\\ 250,526\\ 216,239\\ 191,418\\ 149,473 \end{array}$	New Orleans, La.	168, 675	Cincinnati, Ohio	115, 435	Cincinnati, Ohio	46,338	6
7	Boston, Mass.		Cincinnati, Ohio.	161, 044	Brooklyn, N. Y.	96, 838	Brooklyn, N. Y	36,233	7
8	Cincinnati, Ohio.		St. Louis, Mo.	160, 773	St. Louis, Mo	77, 860	Northern Liberties, Pa	34,474	8
9	New Orleans, La.		Chicago, Ili.	109, 260	Spring Garden, Pa. <sup>4</sup>	58, 894	Albany, N. Y	33,721	9
10	San Francisco, Cal.		Buffalo, N. Y.	81, <b>129</b>	Albany, N. Y.	50, 763	Charleston, S. C	29,261	10
11 12 13 14 15	Buffalo, N. Y Washington, D. C Newark, N. J. Louisville, Ky Cleveland, Ohio	$117,714 \\ 109,199 \\ 105,059 \\ 100,753 \\ 92,829$	Newark, N. J. Louisville, Ky. Albany, N. Y. Washington D. C. San Francisco, Cal.	$\begin{array}{c} 71,941 \\ 68,033 \\ 62,367 \\ 61,122 \\ 56,802 \end{array}$	Northern Liberties, Pa. <sup>4</sup> Kensington, Pa. <sup>4</sup> Pittsburgh, Pa. Louisville, Ky Charleston, S. C		Spring Garden, Pa Southwark, Pa. Washington, D. C. Providence, R. I. Kensington, Pa.	27,849 27,548 23,364 23,171 22,314	11 12 13 14 15
16 17 18 19 20	Pittshurgh, Pa Jersey City, N. J. Detroit, Mich. Milwaukee, Wis. Albany, N. Y.	86,076 82,546 79,577 71,440 69,422	Providence, R. I Pittshurgh, Pa Rochester, N. Y Detroit, Mich Milwaukee, Wis	50,66649,22148,20445,61945,246	Buffalo, N. Y. Providence, R. I. Washington, D. C. Newark, N. J. Southwark, Pa. <sup>4</sup> .	$\begin{array}{r} 42,261\\ 41,513\\ 40,001\\ 38,894\\ 38,799\end{array}$	Louisville, Ky. Pittshurgh, Pa. Lowell, Mass. Rochester, N. Y. Richmond, Va.	21,210 21,115 20,796 20,191 * 20,153	16 17 18 19 20
21	Providence, R. I	68,904	Cleveland, Ohio	43, 417	Rochester, N. Y.	36, 403	Troy, N. Y.	19,334	21
22	Rochester, N. Y	62,386	Charleston, S. C.	40, 522	San Francisco, Cal.	534, 776	Buffato, N. Y.	18,213	22
23	Allegheny, Pa	53,180	New Haven, Conn	139, 267	Lowell, Mass.	33, 383	Newark, N. J.	17,290	23
24	Richmond, Va	51,038	Troy, N. Y	39, 235	Williamsburgh, N. Y. <sup>6</sup>	30, 780	St. Louis, Mo.	16,469	24
25	New Haven, Conn	150,840	Richmond, Va	37, 910	Chicago, Ill	29, 963	Portland, Me.	15,218	25
26	Charleston, S. C	48,956	Lowell, Mass	36,827	Troy, N. Y	$\begin{array}{c} 28,785\\ 27,570\\ 26,979\\ 22,271\\ 21,262 \end{array}$	Salem, Mass.	15,082	26
27	Indianapolis, Ind	48,244	Mobile, Ala	29,258	Richmond, Va		Moyamensing, Pa.	14,573	27
28	Troy, N. Y	46,465	Jersey City, N. J	29,226	Moyamensing, Pa.4		New Haven, Conn.	12,960	28
29	Syracuse, N. Y	43,051	Hartford, Conn	129,152	Syracuse, N. Y		Utica, N. Y.	12,782	29
30	Worcester, Mass	41,105	Allegheny, Pa	28,702	Allegheny, Pa		Mobile, Ala.	12,672	30
31	Lowell, Mass	40, 928	Syracuse, N. Y	$\begin{array}{r} 28,119\\ 26,341\\ 26,060\\ 25,137\\ 25,065\end{array}$	Detroit, Mich	21,019	New Bedford, Mass	12,087	31
32	Memphis, Tenn	40, 226	Portland, Me		Portland, Me	20,815	Charlestown, Mass.	11,484	32
33	Cambridge, Mass	39, 634	Cambridge, Mass		Mohile, Ala	20,515	Savannah, Ga.	11,214	33
34	Hartford, Conn	37, 180	Roxbury, Mass <sup>3</sup>		New Haven, Conn	120,345	Petersburg, Va	11,136	34
35	Scranton, Pa	35, 092	Charlestown, Mass		Salem, Mass	20,264	Springfield, Mass	10,985	35
36 37 38 39 40	Reading, Pa. Paterson, N. J. Kansas City, Mo. Mobile, Ala. Toledo, Ohio.	$33,930 \\ 33,579 \\ 32,260 \\ 32,034 \\ 31,584$	Worcester, Mass Reading, Pa Memphis, Tenn Utica, N. Y New Bedford, Mass	22,623	Milwaukee, Wis Roxbury, Mass Hartford, Conn Columbus, Ohio Utica, N. Y.	20,061 18,364 17,966 17,882 17,565	Norfolk, Va. Allegheny, Pa. Poughkeepsie, N. Y Smithfield, R. I Hartford, Conn	$10,920 \\ 10,089 \\ 10,006 \\ 9,534 \\ 9,468$	36 37 38 39 40
41	Portland, Me	31, 413	Savannah, Ga	22, 292	Charlestown, Mass.	17, 216	Lynn, Mass	9,367	41
42	Columhus, Ohio	31, 274	Salem, Mass	22, 252	Worcester, Mass.	17, 049	Detroit, Mich	9,102	42
43	Wilmington, Del	30, 841	Wilmington, Del	21, 258	Cleveland, Ohio	17, 034	Roxbury, Mass	9,089	43
44	Dayton, Ohio	30, 473	Manchester, N. H.	20, 107	New Bedford, Mass.	16, 443	Nantucket, Mass	9,012	44
45	Lawrence, Mass	28, 921	Dayton, Ohio	20, 081	Reading, Pa	15, 743	Bangor, Me	8,627	45
46 47 48 49 50	Utica, N. Y. Charlestown, Mass. Savannah, Ga. Lynn, Mass. Fall River, Mass.	$\begin{array}{c} 28,804\\ 28,323\\ 28,235\\ 28,235\\ 28,233\\ 26,766 \end{array}$	Paterson, N. J. Lynn, Mass. Indianapolis, Ind Columhus, Ohio Petersburg, Va	19,083 18,611	Savannah, Ga Cambridge, Mass Bangor, Me Norfolk, Va Lynn, Mass	15,312 15,215 14,432 14,326 14,257	Alexandria, Va Lancaster, Pa Reading, Pa Cambridge, Mass Wilmington, Del	8,459 8,417 8,410 8,409 8,367	46 47 48 49 50

Population of town; town and city not returned separately.
 Annexed to Boston in 1874.
 Annexed to Boston in 1867.
 Annexed to Philadelphia in 1854.
 Population as reported by state census of 1852; the returns for 1850 were destroyed by fire.
 Annexed to Brooklyn in 1854.

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# POPULATION OF CITIES HAVING, IN 1910, 25,000 INHABITANTS OR MORE, 1850-1910, AND DECENNIAL INCREASE, 1890-1910.

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Table 58	POPULATION.								INCREASE: <sup>1</sup> 1900–1910		INCREASE: <sup>1</sup> 1890-1900	
CITY.	1910	1900	1890	1880	1870	1860	1850	Number.	Per cent.	Number.	Per cent.	
Alabama												
Birmingham Mohile Montgomery	$\begin{array}{r} 132,685\\51,521\\38,136\end{array}$	38,415 38,469 30,346	26,178 31,076 21,883	3,086 29,132 16,713	32,034 10,588	29, 258 8, 843	20, 515 8, 728	94, 270 13, 052 7, 790	245.4 33.9 25.7	12, 237 7, 393 8, 463	46.7 23.8 38.7	
Arkansas Little Rock	45,941	38, 307	25,874	13,138	1 <b>2, 3</b> 80	3,727	2, 167	7,634	19.9	12,433	48.1	
Callfornia Berkeley	40, 434	13, 214	5,101					27, 220	206.0	8,113	159.0-	
Los Angeles. Oakland	$\begin{array}{r} 40,434\\319,198\\150,174\\30,291\\44,696\\39,578\\416,912\\28,946\end{array}$	13,214102,47966,9609,11729,28217,700342,78291,500	5,101 50,395 48,682	11,183 34,555	5,728 10,500	4,385 1,543	1,610	27, 220 216, 719 83, 214 21, 174 15, 414 21, 878 74, 130 7, 446	$211.5 \\ 124.3 \\ 232.2$	52,084 18,278 4,235 2,896	103.4 37.5 86.7	
Sacramento	44,696	29,282 17,700	26,386 16,159	21,420 2,637 233,959	16,283 2,300 149,473	13,785 731	6,820	15,414	52.6		11.0 9.5	
California Berkeley Los Angeles Oakland Pasadena Sacramento San Diego San Francisco San Jose	416,912 28,946	342,782 21,500	43,032 4,882 26,386 16,159 298,997 18,060	233, 959 12, 567	149, 473 9,089	56,802	<b>*34,7</b> 76	74,130 7,446	$123.6 \\ 21.6 \\ 34.6$	43,785 3,440	14.6 19.0	
Colorado		<b>61</b> 005		4 600					07.0	0.045	00.0	
Colorado Springs Denver Pueblo	29,078 213,381 44,395	21,085 133,859 28,157	$\begin{array}{r} 11,140 \\ 106,713 \\ 24,558 \end{array}$	4,226 35,629 3,217	4, 759			7,993 79,522 16,238	37.9 59.4 57.7	9,945 27,146 3,599	89.3 25.4 14.7	
Connecticat Bridgeport 3	102,054	70,996	49 966	97 649	19.060	412 200	47 560	31,058	43.7	22,130	45.3	
Bridgeport <sup>3</sup>	98,915 32,066 27,265 43,916	70,996 79,850 28,695 24,296 25,998 108,027 24,637 18,839 15,997 45,550	48, 866 53, 230 25, 423 <i>21, 652</i> 16, 519 81, 298 23, 048 15, 700	27,643 42,015 18,340 15,540	18,969 37,180 10,495	. 413,299 429,152 7,426	47,560 417,966 3,559	19,065 3,371 2,969 17,918	23.9 11.7 12.2	22, 130 26, 620 3, 272 2, 644 9, 479 26, 729	50.0 12.9 12.9	
New Britain <sup>3</sup> . New Haven <sup>3</sup> .	43,916 133,605	25,998 108,027	16,519 81,298	15,540 15,640 11,800 462,882 21,143 11,297	4 50,840	4 39, 267	4 20, 345 10, 265	17,918 25,578	68.9 23.7 14.5	9,479 26,729 1,589	57.4 32.9 6.9	
Stamford town	28,219 28,836 25,138	18,839 15,997	23,048 15,700	11,297	16,653 9,714	$14,048 \\ 7,185$	5,000	25,578 3,582 9,997 9,141 27,282	53.1 57.1	3,139	20.0	
	73,141	45,859	28,646	17,806	10,826			27,282	59.5	17,213	60.1	
Delaware Wilmington	87, 411	76, 508	61,431	<b>42, 4</b> 78	30,841	21,258	13, 979	10,903	14.3	15,077	24.6	
District of Columbia Washington <sup>5</sup>	331,069	278, 718	230, 392	177,624	109,199	61,122	40,001	52, 351	18.8	48,326	21.0	
Florida. Jacksonville. Tampa.		28,429 15,839	$17,201 \\ 5,532$	7,650 720	6, 912 796	2,118	1,045	29,270 21,943	103.0 138.5	11, 228 10, 307	65.3 186.8	
Georgia				37 400	21 789	9 554	9 579	64,967	72.3	24,339	37.1	
Augusta. Macon. Savannah.	154,83941,04040,66565,064	89,872 39,441 23,272 54,244	65, 533 33, 300 22, 746 43, 189	37, 409 21, 891 12, 749 30, 709	21, 789 15, 389 10, 810 28, 235	9,554 12,493 8,247 22,292	2,572 ( <sup>6</sup> ) 5,720 15,312	1,599 17,393 10,820	4.1 74.7 19.9	6,141 526 11,055	18.4 2.3 25.6	
Illinoia	90.007	24,147			11,162	6,011				4,459	22.6	
Aurora. Bleomington Chicago	$\begin{array}{r} 29,807\\ 25,768\\ 2,185,283\\ 27,871\\ 31,140\\ 58,547\\ 25,976\\ 24,670\end{array}$	24,147 23,286 1,698,575 16,354	$19,688 \\ 20,484 \\ 1,099,850 \\ 11,491$	11,873 17,180 503,185	14,590 298,977	7,075 109,260 1,632	1,594 29,963	5,660 2,482 486,708 11,517 10,386 28,892 3,543 5,217	23.4 10.7 28.7	2,802 598,725	13.7 54.4	
Danville. Decatur. East St. Louis.	27,871 31,140	20.754	16.841	17,180 503,185 7,733 9,547	4,751 7,161 5,644	1,632 3,839	29, 963 736	11,517 10,386	70.4 50.0	4,863 3,913	42.3	
Elgin	58, 547 25, 976	29,655 22,433	15,169 17,823	9,185 8,787	5 441			28,892 3,543	97.4 15.8	14,486 4,610	95.5 25.9	
Joliet. Peoria	66 950	29,353 56,100 36,252	23, 264 41, 024	11,657 29,259	7,263 22,849 24,052 11,049	7,104	2,659 5,095	10,850	18.1 19.3	6,089 15,076	26.2 36.7 15.1	
Quincy. Rockford. Springfield.	36,587 45,401 51,678	36,252 31,051 34,159	31, 494 23, 584 24, 963	29, 259 27, 268 13, 129 19, 743	11,049 17,364	2,797 7,104 14,045 13,718 6,979 9,320	6,902 4,533	335 14,350 17,519	0.9 46.2 51.3	4,758 7,467 9,196	31.7 36.8	
Indlana												
Evansville Fort Wayne Indianapolis	69, 647 63, 933	59,007 45,115 169,164 35,999	50,756 35,393 105,436 21,819	29, 280 26, 880 75, 056	21,830 17,718	11,484 ( <sup>7</sup> ) 18,611	<b>3</b> , 235 4, 282 8, 091	10,640 18,818	18.0 41.7	8,251 9,722 63,728	16.3 27.5 60.4	
South Bend. Terre Haute.	233, 650 53, 684 58, 157	35,999 36,673	21, 819 30, 217	13,280 26,042	17, 718 48, 244 7, 206 16, 103	3, 832 8, 594	1,652 4,051	18,818 64,480 17,685 21,484	38.1 49.1 58.6	14,180 6,456	65.0 21.4	
Iowa Cedar Rapids	32, 811	25,656	18,020	10, 104	5,940	1,830			27.9	7,636	42.4	
Clinton Council Bluffs	25, 577 29, 292	22,698 25,802	13 619	9,052 18,063	6,129 10,020	2,011		7,155 2,879 3,490	12.7 13.5	9,079 4,328	42.4 66.7 20.2	
Davenport Des Moines	43,028 86,368	35,254 62,139	21, 474 26, 872 50, 093	21,831 22,408	20,038 12,035	11,267 3,965	1,848	7,774 24,229	22.1 39.0	8,382 12,046	31.2 24.0	
Dubuque. Sioux City Waterlo <b>o</b>	$38,494 \\ 47,828 \\ 26,693$	36, 297 33, 111 12, 580	30, 311 37, 806 6, 674	22, 254 7, 366 5, 630	18, 434 3, 401 4, 337	13,000	3, 108	2,197 14,717 14,113	6.1 44.4 112.2	5,986 -4,695 5,906	$ \begin{array}{c c}     19.7 \\     -12.4 \\     88.5 \end{array} $	
Kansas City	82, 331	51,418	38, 316	3,200				30,913	60.1	13,102	34.2	
Topeka. Wichita	43,684 52,450	33, 608 24, 671	31,007 23,853	$15,452 \\ 4,911$	5,790	759			30.0 112.6	2,601 818	34.2 8.4 3.4	
Kentucky Covington.	53, 270	42,938	37, 371	29,720	24,505	16, 471	9,408	10, 332	24.1	5,567	14.9	
Lexington. Louisville.	35,099 223,928	26, 369 204, 731	21,567 161,129	16,656 123,758	14,801 100,753	9, 321 68, 033	( <sup>7</sup> ) 43 194	8,730 19,197	33.1 9.4 7.1	4,802	22.3 27.1	
Newport.	-	28, 301	24, 918	20,433	15,087	10,046	5,895	2,008	7.1	3, 383	13.6	

A minus sign (-) denotes decrease.
Population as reported by state census of 1852; the returns for 1850 for San Francisco were destroyed by fire.
Now coextensive with town in which located.
Population of town; town and city not returned separately.
Population as returned from 1850 to 1910 is for the District of Columbia, with which the city is now coextensive.
Not returned separately in 1850; in 1852, according to a census taken by local authorities, it had a population of 10,217.
Not returned separately.

# POPULATION OF CITIES.

# POPULATION OF CITIES HAVING, IN 1910, 25,000 INHABITANTS OR MORE, 1850-1910, AND DECENNIAL INCREASE, 1890-1910—Continued.

Table 58-Continued.	POPULATION.								INCREASE: <sup>1</sup> 1900-1910		INCREASE: <sup>1</sup> 1890-1900	
CITY.	1910	1900	1890	1880	1870	1860	1850	Number.	Per cent.	Numher.	Per cent.	
Louisiana New Orleans Shreveport	339, 075 28, 015	287,104 16,013	242,039 11,979	216,090 8,009	191,418 4,607	168, 675 2, 190	116, 375 1, 728	51,971 12,002	18.1 75.0	45,065 4,034	18.6 33.7	
Maine Lewiston Portland	$26,247 \\58,571$	23, 761 50, 145	$21,701 \\ 36,425$	19, 083 33, 810	13,600 31,413	7, 424 26, 341	3,584 20,815	2, 486 8, 426	10.5 16.8	2,060 13,720	9.5 37.7	
Maryland Baltimore	558, 485	508,957	434, 439	332, 313	267, 354	212, 418	169,054	49,528	9.7	74,518	17.2	
Massachusetts         Boston         Broekton         Brookline town.         Cambridge.         Chelsea         Chicopee.         Everet.         Fall River.         Fitchburg.         Haverhill.         Holyoke.         Lawrence.         Lowell.         Lynn.         Malden.         New Bedford         Newton.         Pittsfield.         Quincy.         Salem.         Springfield.         Tanton.         Waltham.         Worcester	44, 115 57, 730 85, 89, 336 44, 40, 652 39, 806 32, 121 32, 642 43, 697 77, 236 88, 926 34, 250 27, 834	$\begin{array}{c} 560,892\\ 40,033\\ 19,933\\ 91,886\\ 34,072\\ 19,1886\\ 34,072\\ 24,336\\ 104,863\\ 33,531\\ 33,175\\ 45,712\\ 62,559\\ 94,969\\ 94,969\\ 94,969\\ 94,969\\ 23,859\\ 33,664\\ 62,442\\ 22,442\\ 22,442\\ 62$	$\begin{array}{c} 448, 477\\ 27, 224\\ 12, 103\\ 70, 028\\ 27, 909\\ 14, 050\\ 11, 068\\ 74, 388\\ 22, 037\\ 22, 412\\ 35, 637\\ 44, 654\\ 77, 696\\ 55, 727\\ 23, 031\\ 40, 733\\ 24, 379\\ 17, 281\\ 16, 723\\ 30, 801\\ 16, 723\\ 10, 725\\ 10, $	$\begin{array}{c} 362, 839\\ 8, 057\\ 52, 669\\ 52, 669\\ 52, 679\\ 44, 159\\ 44, 159\\ 44, 961\\ 12, 429\\ 18, 472\\ 21, 915\\ 39, 151\\ 59, 475\\ 38, 274\\ 12, 017\\ 26, 845\\ 10, 570\\ 27, 553\\ 36, 364\\ 10, 570\\ 27, 553\\ 33, 364\\ 10, 570\\ 24, 933\\ 33, 340\\ 21, 203\\ 11, 712\\ 58, 291\\ \end{array}$	$\begin{array}{c} 250, 526\\ 8, 007\\ 6, 650\\ 39, 634\\ 18, 547\\ 9, 607\\ 2, 220\\ 26, 766\\ 11, 260\\ 13, 092\\ 10, 733\\ 10, 733\\ 10, 733\\ 10, 733\\ 28, 921\\ 40, 928\\ 22, 233\\ 7, 367\\ 21, 320\\ 12, 825\\ 11, 112\\ 7, 442\\ 24, 117\\ 14, 685\\ 26, 703\\ 18, 629\\ 9, 065\\ 41, 105\\ \end{array}$	$\begin{array}{c} 177, 840\\ 6, 584\\ 5, 164\\ 26, 060\\ 13, 395\\ 7, 261\\ 7, 805\\ 9, 995\\ 4, 997\\ 17, 639\\ 36, 827\\ 19, 083\\ 5, 865\\ 22, 300\\ 8, 382\\ 8, 045\\ 5, 778\\ 22, 252\\ 8, 025\\ 15, 199\\ 15, 376\\ 6, 397\\ 24, 960\\ \end{array}$	$136, 881 \\ 3, 939 \\ 2, 516 \\ 6, 701 \\ 8, 291 \\ 5, 120 \\ 5, 877 \\ 3, 245 \\ 8, 282 \\ 33, 383 \\ 14, 257 \\ 3, 520 \\ 16, 443 \\ 5, 258 \\ 5, 872 \\ 5, 017 \\ 20, 204 \\ 3, 540 \\ 11, 766 \\ 10, 441 \\ 4, 464 \\ 17, 049 \\ 17, 049 \\ 15, 105 \\$	$\begin{array}{c} 109, 693\\ 16, 815\\ 7, 857\\ 12, 953\\ -1, 620\\ 6, 234\\ 9, 148\\ 14, 432\\ 6, 295\\ 6, 940\\ 12, 018\\ 23, 333\\ 11, 325\\ 20, 823\\ 10, 740\\ 6, 219\\ 10, 355\\ 8, 743\\ 7, 741\\ 15, 593\\ 26, 867\\ 3, 223\\ 4, 353\\ 27, 565\\ \end{array}$	$\begin{array}{c} 19.6\\ 42.0\\ 39.4\\ 14.1\\ -4.8\\ 32.5\\ 37.6\\ 13.8\\ 20.0\\ 18.7\\ 26.3\\ 37.3\\ 11.9\\ 30.4\\ 31.9\\ 30.4\\ 31.9\\ 54.8\\ 18.5\\ 47.6\\ 47.6\\ 47.6\\ 47.6\\ 47.6\\ 47.6\\ 36.6\\ 21.5\\ 25.3\\ 43.3\\ 10.4\\ 18.5\\ 23.3\\ \end{array}$	$\begin{array}{c} 112,415\\ 12,769\\ 7,832\\ 21,858\\ 6,163\\ 5,117\\ 13,268\\ 30,465\\ 9,494\\ 9,763\\ 10,075\\ 17,905\\ 11,905\\ 17,905\\ 13,905\\ 17,905\\ $	$\begin{array}{c} 25.1\\ 46.8\\ 64.7\\ 31.2\\ 22.1\\ 36.4\\ 419.9\\ 40.9\\ 43.1\\ 35.6\\ 22.9\\ 43.1\\ 22.2\\ 9\\ 43.1\\ 22.2\\ 9\\ 46.2\\ 22.9\\ 46.2\\ 22.9\\ 46.2\\ 22.9\\ 46.2\\ 22.9\\ 46.2\\ 22.9\\ 46.2\\ 22.9\\ 46.2\\ 22.5\\ 53.3\\ 37.8\\ 26.0\\ 25.5\\ 40.5\\ 22.0\\ 9\\ 25.5\\ 39.9\\ 39.9\end{array}$	
Michigan Battle Creek. Bay City Detroit. Flint. Grand Rapids. Jackson. Kalamazoo. Lansing. Saginaw.	38,550 112,571 31,433 39,437 31,229	$18,563 \\ 27,628 \\ 285,704 \\ 13,103 \\ 87,565 \\ 25,180 \\ 24,404 \\ 16,485 \\ 42,345 \\ \end{array}$	$\begin{array}{c} 13, 197\\ 27, 839\\ 205, 876\\ 9, 803\\ 60, 278\\ 20, 798\\ 17, 853\\ 13, 102\\ 46, 322\end{array}$	$\begin{array}{c} 7,063\\ 20,693\\ 116,340\\ 8,409\\ 32,016\\ 16,105\\ 11,937\\ 8,319\\ 10,525\end{array}$	5,8387,06479,5775,38616,50711,4479,1815,2417,460	(*) 1,583 45,619 2,950 8,085 4,799 6,070 3,074 1,699	1,064 21,019 2,686 2,363 2,507	6,704 17,538 180,062 25,447 25,006 6,253 15,033 14,744 8,165	$\begin{array}{r} 36.1\\ 63.5\\ 63.0\\ 194.2\\ 28.6\\ 24.8\\ 61.6\\ 89.4\\ 19.3\end{array}$	6,366 -211 79,828 3,300 27,287 4,382 6,551 3,383 -3,977	40.7 0.8 38.8 33.7 45.3 21.1 36.7 25.8 8.6	
Minnesota Duluth Minneapolis St. Paul	78, 466 301, 408 214, 744	52,969 202,718 163,065	33, 115 164, 738 133, 156	<sup>3</sup> 838 46,887 41,473	3, 131 13, 066 20, 030	80 2,564 10,401	1,112	25, 497 98, 690 51, 679	48.1 48.7 31.7	19,854 37,980 29,909	60.0 23.1 22.5	
Missouri Joplin Kansas City St. Joseph. St. Louis Springfield	$\begin{array}{r} 32,073\\ 248,381\\ 77,403\\ 687,029\\ 35,201 \end{array}$	26,023 163,752 102,979 575,238 23,267	9,943 132,716 52,324 451,770 21,850	7,038 55,785 32,431 350,518 6,522	32,260 19,565 310,864 5,555	4, 418 8, 932 160, 773 ( <sup>2</sup> )	77, 860 415	$\begin{array}{c} 6,050\\ 84,629\\ -25,576\\ 111,791\\ 11,934 \end{array}$	$ \begin{array}{c c} 23.2 \\ 51.7 \\ -24.8 \\ 19.4 \\ 51.3 \end{array} $	$\begin{array}{c} 16,080\\ 31,036\\ 50,655\\ 123,468\\ 1,417\end{array}$	161.7 23.4 96.8 27.3 6.5	
Montana Butte Nebraska	39, <mark>16</mark> 5	30, 470	10,723	3, 363				8,695	28.5	19,747	184.2	
Lincoln Omaha South Omaha	$\begin{array}{r} 43,973 \\ 124,096 \\ 26,259 \end{array}$	40, 169 102, 555 26, 001	55,154 140,452 8,062	13,003 30,518	16,083	1,883		3,804 21,541 258	9.5 21.0 1.0	$\begin{array}{c c} -14,985 \\ -37,897 \\ 17,939 \end{array}$	$\begin{array}{ c c } -27.2 \\ -27.0 \\ 222.5 \end{array}$	
New Hampshire Manchester Nashua.	70,063 26,005	56,987 23,898	44,126 19,311	32,630 13,397	23,536 10,543	20,107 10,065	13,932 5,820	13,076 2,107	22.9 8.8	12,861 4,587	29.1 23.8	
New Jersey Atlantic City Bayonne Camden East Orange Elizabeth Hoboken Jersey City Newark Orange Passaic Paterson Perth Amboy Trenton West Hoboken town	$\begin{array}{c} 94,538\\ 34,371\\ 73,409\\ 70,324\\ 267,779\\ 347,469\\ 29,630\\ 54,773\\ 125,600\\ 32,121\\ \end{array}$	$\begin{array}{c} 27,838\\32,722\\75,935\\21,506\\52,130\\59,364\\206,433\\246,070\\24,141\\27,777\\105,171\\17,699\\73,307\\23,094\end{array}$	13,055 19,033 58,313 37,764 43,648 163,003 181,830 18,844 13,028 78,347 9,512 57,458	$5,477 \\ 9,372 \\ 41,659 \\ 28,229 \\ 30,999 \\ 120,722 \\ 136,508 \\ 13,207 \\ 6,532 \\ 51,031 \\ 4,808 \\ 29,910 \\ 10,100 \\ 10,$	1,043 20,045 20,832 20,297 82,546 105,059 9,348 33,579 22,874	14, 358 11, 567 9, 662 29, 226 71, 941 8, 577 19, 586 17, 228	9,479 	$\begin{array}{c} 18,312\\22,823\\18,603\\12,865\\21,279\\0,61,346\\101,399\\26,996\\20,429\\14,422\\23,508\\12,309\end{array}$	22.7 97.2 19.4 81.5 32.1	$\begin{array}{c} 14,783\\ 13,689\\ 17,622\\ 14,366\\ 15,716\\ 43,430\\ 64,240\\ 5,297\\ 14,749\\ 26,824\\ 8,187\\ 15,849\\ \end{array}$	28.1 113.2 34.2 86.1	

A minus sign (-) denotes decrease.
 Not returned separately.
 Excludes Duluth village (population 2,645) which was set apart by act of legislature Feb. 23, 1877, but which again became part of the city by the act of Mar. 2, 1887.

# POPULATION OF CITIES HAVING, IN 1910, 25,000 INHABITANTS OR MORE, 1850-1910, AND DECENNIAL INCREASE, 1890-1910—Continued.

Table 58-Continued.	POPULATION.								INCREASE: 1 1900-1910		INCREASE: <sup>1</sup> 1890-1900	
CITY.	1910	1900	1890	1880	1870	1860	1850	Number.	Per cent.	Number.	Per cent.	
New York				•								
Albany. Amsterdam	100,253 31,267	94, 151 20, 929	94,923 17,336	90, 758 9, 466	69, 422 5, 426 17, 225	62,367	50,763	6, 102 10, 338	6.5 49.4	-772 3, 693	-0.8 20.7	
Auburn. Binghamton	34,668 48,443	30, 345 39, 647	25, 858 35, 005	21,924 17,317	12,692	10, 986 8, 325 81, 129	9,548	4,323 8,796	$\begin{array}{c}14.2\\22.2\end{array}$	4,487 4,642	17.4 13.3	
Buffalo Elmira	423, 715 37, 176	352, 387 35, 672	255,664 30,893	155, 134 20, 541	117,714 15,863	81, 129	<b>42, 2</b> 61	71, 328 1, 504	$\begin{array}{c} 20.2 \\ 4.2 \end{array}$	96,723 4,779	37.8 15.5	
Jamestown	31, 297 25, 908	22.892	16.038	9, 357 18, 344	5,336 6,315	3,155		8, 405 1, 373	36.7 5.6	6,854 3,274	42.7 15.4	
Kingston Mount Vernon New Rochelle	30,919	24, 535 21, 228 14, 720	21, 261 10, 830 9, 057	4, 586 5, 276	2,700 3,915		2,458	9,691 14,147	45.7 96.1	10,398	96.0 62.5 37.1	
New Hochelle New York 2. Manhattan Borough. Bronz Borough Queens Borough Richmond Borough Niegara Falls. Dough Leonsie	4, 766, 883 2, 331, 542	3,437,202	2,507,414	1,911,698	1,478,103	3, 519 1, 174, 779	696,115	1.329.681	38.7	5,663 929,788	37.1	
Manhattan Borough Bronz Borough	2,331,542 430,980	1,850,093 200,507	1,441,916 88,908	1,164,673 51,980	942,292 \$7,393	813,669 23,593 279,192	515,547 8,032	481, 449 230, 473	26.0 114.9	408, 877 111, 599	28.4 125.5	
Brooklyn Borough Queens Borough	430,980 1,634,351 284,041	1,166,582 152,999	838,547 87,050	599, 495 56, 559 38, 991 18, 049	419, 921 45, 468	S2,903	138,882 18,593	467,769	40.1 85.6	328,035 65,949 15,328	39.1 75.8	
Richmond Borough	85,969 27,805	67,021 24,943	51, 693 23, 087	38, 991 18, 049	45,468 33,029 17,014	25, 492	15,061	18,948 2,862	28.3 11.5	15, 328 1, 856	29.7 8.0	
Niagara Falls.	30, 445 27, 936	19,457 24,029		20,207	20,080	14,726		10, 988 3, 907	56.5 16.3	1,823		
Niagara Falls. Poughkeepsie Rochester. Schenectady. Syracuse Trey. Utica Watertown. Vankare	218, 149	162,608	22, 206 133, 896 19, 902	89, 366	62,386 11,026	48, 204 9, 579	36, 403	55,541	34.2 129.9	28,712 11,780	8.2 21.4 69.2	
Syracuse	72, 826 137, 249	31,682 108,374	88, 143	13,655 51,792	43.051	28, 119	36, 403 8, 921 22, 271 28, 785 17, 565	41, 144 28, 875	26.6	20,231	23.0	
Trey Utica	76, 813 74, 419	60, 651 56, 383	60, 956 44, 007	56, <b>7</b> 47 33, 914	46, 465 28, 804	28, 119 39, 235 22, 529	28, 785 17, 565	16, 162 18, 036	26.6 32.0	-305 12,376	-0.5 28.1 47.3	
Watertown Yonkers	26,730 79,803	21,696 47,931	14,725 32,033	10, 697 18, 892	9, 336		•••••	5,034 31,872	$23.2 \\ 66.5$	6,971 15,898	47.3 49.6	
North Carolina	,		,	,								
Charlotte	34,014	18,091	11, 557	7,094	4,473	2, 265 9, 552	1,065	15,923	88.0	6, 534 920	56.5	
Wilmington	25, 748	20, 976	20,056	17, 350	13, 446	9, 552	7,264	4,772	22.7	920	4.6	
Ohio												
Akron	69,067 50,217	42,728 30,667	27,601 26,189	16,512 12,258	10,006 8,660	$3,477 \\ 4,041$	$3,266 \\ 2,603$	26,339 19,550	61.6 63.7	15, 127 4, 478	54.8 17.1	
Canton Cincinnati Cleveland	363, 591 560, 663	325, 902 381, 768	296, 908 261, 353	255, 139 160, 146	216, 239 92, 829	161,044	115, 435 17, 034	37.689	11.6 46.9	28, 994 120, 415	9.8 46.1	
Columbus	181, 511	125, 560 85, 333	88, 150 61, 220	51, 647 38, 678	31, 274 30, 473	43, 417 18, 554 20, 081	17, 882 10, 977	178, 895 55, 951 31, 244	44.6 36.6 47.5	37, 410 24, 113	42.4 39.4	
Dayton Hamilton	116, 577 35, 279 30, 508	23,914	17,565	12,122	11,081	7,223	3, 210 757	11, 365	47.5	6,349	36.1	
Lima Lorain	30,508 28,883 25,404	21, 723 16, 028	15, 981 4, 863	7,567 1,595	4, 500	1,989		11, 365 8, 785 12, 855 7, 247	40.4 80.2	5,742 11,165	35.9 229.6	
Newark. Springfield	46, 921	18, 157 38, 253	14,270 31,895	9,600 20,730	6,698 12,652	4,675 7,002	3,654 5,108	8 668	39.9 22.7	3, 887 6, 358	27.2 19.9	
Toledo. Yeungstown	168, 497	$131,822 \\ 44,885$	81, 434	50, 137	31, 584 8, 075	13.768	3, 829	36,675 34,181	$\begin{array}{c} 22.7 \\ 27.8 \\ 76.2 \end{array}$	50,388	61.9 35.1	
Zanesville	79,066 28,026	23, 538	$33,220 \\ 21,009$	15,435 18,113	10,011	2,759 9,229	7,929	4,488	19.1	2, 529	35.1 12.0	
Oklahoma												
Muskogee Oklahoma City	25,278 64,205	4,254 10,037	4,151	•••••		•••••	•••••	21,024 54,168	494.2 539.7	5,886	141.8	
Oregon	0 1, 200	10,000	-,					0.,100				
Portland.	207, 214	90, 426	46, 385	17,577	8,293	2,874		116,788	129.2	44,041	94.9	
Pennsylvania												
Allentown	51,913	35, 416	25, 228	18,063	13, 884	8,025	3,779	16, 497	46.6	10,188	40.4	
Altoona Chester	52, 127 38, 537 28, 523 66, 525	38,973 33,988	30, 337 20, 226	19,710 14,997	10, 610 9, 485	3,591 4,631	1,667	13,154 4,549	33.8 13.4	8, 636 13, 762	28.5 68.0	
Easten	28,523 66,525	25, 238 52, 733	14, 481 40, 634	11,924 27,737	10,987 19,646	8,944 9,419	7,250 5,858	3, 285 13, 792	13.0 26.2	10,757 12,099	74.3 29.8	
Harrisburg Hazleten	64, 186 25, 452 55, 482 47, 227	50,167 14 230	39, 385 11, 872 21, 805 32, 011 20, 741 11, 600	30, 762 6, 935	23, 104 4, 317	13,405 1,707	7,834	14,019 11,222	27.9 78.9	10, 782 2, 358	27.4 19.9	
Johnstewn	55, 482	14,230 35,936 41,459	21,805	8,380 25,769 8,212 8,418	6,028 20,233	4,185 17,603	$1,269 \\ 12,369$	19,546 5,768	54.4 13.9	14,131 9,448	64.8 29.5	
Lancaster McKeesport	42,694	34.227	20,741	8,212	2,523	2,166	1,392	8,467	24.7	13.486	65.0	
Newcastle Norristown horough	42,694 36,280 27,875	28, 339 22, 265	19,791	13,063	6,164 10,753 674,022	1,882 8,848	1,614 6,024	7,941 5,610	28.0 25.2	16,739 2,474 246,733	144.3 12.5 23.6	
Philadelphia Pittsburgb <sup>3</sup>	1.549.008	1,293,697 451,512	1,046,964 343,904	847,170 235,071	674,022 139,256	565,529 77,923 23,162	121,376 67.863	255, 311 82, 393 17, 110	19.7 18.2	246,733	31.3	
Reading Scranton	533,905 96,071 120,867	451, 512 78, 961 102, 026	58,661 75,215	235, 071 43, 278 45, 850	139, 256 33, 930 35, 092	$23,162 \\ 9,223$	67, 863 15, 743	17,110 27,841	18.2 21.7 27.3	20,300 26,811	34.6 35.6	
Shenandeah horough	129, 867 25, 774 67, 105 31, 860 44, 750	20, 321	15, 944 37, 718 27, 132 20, 793	10,147	2,951	1		5,453 15,384	26.8 29.7	4,377	27.5 37.1	
Wilkes-Barre Williamsport	31,860	51,721 28,757	27,132	23, 339 18, 934	10,174 16,030	4,253 5,664 8,605	2,723 1,615	3,103	10.8	1,625	6.0	
York	44,750	33, 708	20, 793	13,940	11,003	8,605	6,863	11,042	32.8	12,915	62.1	
Rhode Island	97 140	00 441	10 457	15 609	12,521	10 509	0.562	4,708	21.0	2,984	15.3	
Newport Pawtucket	27,149 51,622	22,441 39,231	19,457 27,633	15,693 19,030	6 610	10,508 4,200	9,563 3,753 41,513	12,391	31.6	11 598	42.0	
Providence Warwick town	224, 326 26, 629	175,597	132,146 17,761	104,857 12,164	68,904 10,453	50, 666 8, 916	41,513 7,740	48,729 5,313	27.8 24.9	43,451 3,555 7,374	32.9 20.0	
Woonsocket	38, 125	28, 204	20, 830	16,050	11, 527			9, 921	35.2	7,374	35.4	
Sonth Carolina												
Charleston Columbia	58,833 26,319	55,807 21,108	54,955 15,353	49,984 10,036	48,956 9,298	40,522 8,052	42,985 6,060	3,026 5,211	5.4 24.7	852 5,755	1.6 37.5	
Tennessee					,		.,					
Chattanooga Knoxville Memphis Nashville.	44,604	30,154	29,100	12,892	6,093			14,450	47.9 11.4	1,054	3.6 44.8	
Knorville	36, 346	32, 637 102, 320 80, 865	29,100 22,535	9,693	8,682	(4) 22,623 16,988	2,076 8,841	3,709	11.4	10,102	44.8	
Memphis	131,105	102 320	64, 495	33, 592	40,226 25,865	22 623	8, 841	28,785	28.1	37,825	58.6 6 2	

A minus sign (-) denotes decrease.
Pepulation of New York and its boroughs as new constituted.
Includes population of Allegheny as follows: 1900, 129,896; 1890, 105,287; 1880, 78,682; 1870, 53,180; 1860, 28,702; and 1850, 21,262.
Not returned separately.

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# POPULATION OF CITIES HAVING, IN 1910, 25,000 INHABITANTS OR MORE, 1850-1910, AND DECENNIAL INCREASE, 1890-1910-Continued.

Table 58-Continued.				POPULATION.	•			INCREASE:1 1900-1910		INCREASE: <sup>1</sup> 1890-1900	
CITY.	1910	1900	1890	1880	1870	1860	1850	Number .	Per cent.	Number.	Per cent.
Texas Austin	29, 860 92, 104	<b>22,</b> 258 42, 638	14, 575 38, 067	11,013 10,358	4, 428	3, 494	629	7,602 49,466	34.2 116.0	7, 683 4, 571	52. <b>7</b> 12.0
El Paso. Fort Worth. Galveston. Houston. San Antonio.	39, 279 73, 312 36, 981 78, 800 96, 614	15,90626,68837,78944,63353,321	10, 338 23, 076 29, 084 27, 557 37, 673	$\begin{array}{r} 736 \\ 6,663 \\ 22,248 \\ 16,513 \\ 20,550 \end{array}$	13,818 9,382 12,256	7,307 4,845 8,235	4,177 2,396 3,488	$\begin{array}{r} 23,373 \\ 46,624 \\808 \\ 34,167 \\ 43,293 \end{array}$	$     \begin{array}{r}       146.9 \\       174.7 \\       -2.1 \\       76.6 \\       81.2     \end{array} $	5, 568 3, 612 8, 705 17, 076 15, 648	53.9 15.7 29.9 62.0 41.5
Waco Utah Ogden Salt Lake City	26, 425 25, 580	20, 686 16, 313	14, 445 14, 889	7,295	3,127	1.464		5, 739 9, 267	27.7 56.8	6, 241 1, 424	43.2 9.6 19.4
Virginia Lynchburg	92, 777 29, 494 67, 452 33, 190	53, 531 18, 891 46, 624	44, 843 19, 709 34, 871	20,768 15,959 21,966	12,854 6,825 19,229	6, 853 14, 620	8,071 14,326	10,603 20,828	73.3 56.1 44.7	8,688 	-4.2 33.7
Portsmouth. Richmond. Roanoke.	33, 190 127, 628 34, 874	17, 427 85, 050 21, 495	$13,268 \\ 81,388 \\ 16,159$	21,966 11,390 63,600 \$669	10, 590 51, 038	9, 496 37, 910	8,122 27,570	15, 763 42, 578 13, 379	90.5 50.1 62.2	4,159 3,662 5,336	31.3 4.5 33.0
Washington Seattle. Spokane. Tacoma.	237, 194 104, 402 83, 743	80,671 36,848 37,714	42, 837 19, 922 36, 006	3, 533	1,107			156, 523 67, 554 46, 029	194.0 183.3 122.0	37,834 16,926 1,708	88.3 85.0 4.7
<b>West Virginia</b> Huntington. Wheeling.	31, 161 41, 641	11, 923 38, 878	$10,108 \\ 34,522$	3, 174 30, 737	19,280	14,083	11,435	19,238 2,763	161.4 7.1	1,815 4,356	18.0 12.6
Wisconsin Green Bay La Crosse. Madison.	25, 236 30, 417 25, 531	18, 684 28, 895 19, 164	9,069 25,090 13,426	7,464 14,505 10,324	4,666 7,785 9,176	2,275 3,860 6,611	1, 525	6, 552 1, 522 6, 367	$35.1 \\ 5.3 \\ 33.2$	9,616 3,805 5,738	106.0 15.2 42.7
Milwaukee Oshkosh Racine Sheboygan Superior	373, 857 33, 062 38, 002 26, 398 40, 384	285, 315 28, 284 29, 102 22, 962 31, 091	204, 468 22, 836 21, 014 16, 359 11, 983	115, 587 15, 748 16, 031 7, 314	71, 440 12, 663 9, 880 5, 310	45, 246 6, 086 7, 822 4, 262	20, 061 5, 107	88, 542 4, 778 8, 900 3, 436 9, 293	31.0 16.9 30.6 15.0 29.9	80,847 5,448 8,088 6,603 19,108	39.5 23.9 38.5 40.4 159.5

<sup>1</sup> A minus sign (--) denotes decrease.

<sup>2</sup> Returned as Big Lick town in 1880.

#### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890.

[This table includes all incorporated places having 2,500 inhabitants or more in 1910, so far as they have been returned by the census enumerators separate from the townships, precincts, districts, etc., of which they form a part. It also includes all towns in New England which had a population of 2,500 or more in 1910.]

Table 59 CITY, TOWN, VILLAGE, OR BOBOUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Alabama				Arkansas				California-Con.			
Alabama City town Anniston city Attalla town	4,313 12,794 2,513	2,276 9,695 1,692	9,998 1,254	Argenta city. Arkadelphia city. Batesville city.	11,138 2,745 3,399	2,739 2,327	2, 455 2, 150	Eureka city. Fresno city Glendale city. Grass Valley city	11,845 24,892 2,746	7,327 12,470	4,858 10,818
Bessemer city Birmingham city	$10,864 \\ 132,685$	6,358 38,415	4,544 26,178	Blytheville town Camden city	3,849 3,995	302 2,840	2,571	Hanford city	4,520 4,829	4,719 2,929	942
Decatur city Dothan city	4,228	$3,114 \\ 3,275$	2,765	Conway city E1 Dorado city	2,794 4,202	2,003 1,069	1,207 455	Hayward town Lodi city	2,746 2,697	1,965	1,419
Eufaula city. Florence city. Gadsden city	4,259 6,689 10,557	4,532 6,478 4,282	4,394 6,012 2,901	Eureka Springs city Fayetteville city Fordyce city	3,228 4,471 2,794	3,572 4,061 1,710	3,706 2,942 980	Long Beach city Los Angeles city Marysville city	17,809 319,198 5,430	2,252 102,479 3,497	564 50, 395 3, 991
Girard city Greenville city	$4,214 \\ 3,377$	$3,840 \\ 3,162$	2,806	Fort Smith city Helena city	23,975 8,772	11,587 5,550	11, <b>311</b> 5,189	Merced city Mill Valley town	$3,102 \\ 2,551$	1,969	2,009
Huntsville town Jasper town Lanett city	7,611 2,509 3,820	8,068 1,661 2,909	7,995 780 777	Hope city. Hot Springs city Joneshoro city	3,639 14,434 7,123	1,644 9,973 4,508	1,937 8,086 2,065	Modesto city Monrovia city Monterey city	4,034 3,576 4,923	$2,024 \\ 1,205 \\ 1,748$	2,402 907 1,662
Mobile city Montgomery city New Decatur city	51, 521 38, 136 6, 118	38,469 30,346 4,437	31,076 21,883 3,565 3,703	Little Rock city Malvern town Marianna city Mena town	45,941 2,778 4,810 3,953	38,307 1,582 1,707 3,423	25,874 1,520 1,126	Napa city Nevada City. Oakland city Ocean Park city.	5,791 2,689 150,174 3,119	$egin{array}{c} 4,036\ 3,250\ 66,960 \end{array}$	4,395 2,524 48,682
Opelika city Phenix City	4,734 4,555	4,245 4,163	3,700	Newport town	3,557	2,866	1,571	Ontario city	4,274	722	683
Selma city Sheffield city Talladega city	$13,649 \\ 4,865 \\ 5,854$	8,713 3,333 5,056	7,622 2,731 2,063	Paragould city Pine Bluff city Prescott town	5,248 15,102 2,705	3,324 11,496 2,005	1,666 9,952 1,287	Orange city Oroville city Oxnard city	2,920 3,859 2,555	1,216	866
Troy city	4,961	4,097	2,063 3,449	Rogers town Russellville city	2,820	2,158 1,832	1,265 1,321	Palo Alto city Pasadena city	4,486 30,291	1,658 9,117	4,882
Tuscaloosa city Tuscumbia city Tuskegee town	8,407 3,324 2,803	5,094 2,348 2,170	4,215 2,491 1,803	Stuttgart city Texarkana city <sup>1</sup> Van Buren city	2,740 5,655 3,878	1,258 4,914 2,573	1,165 3,528 2,291	Petaluma city Pomona city Porterville city	5,880 10,207 2,696	3,871 5,526	3,692 3,634
Union Springs clty Arizona	4,055	2,634	2,049	California				Red Blnff city Redding city	$3,530 \\ 3,572$	$2,750 \\ 2,946$	$2,608 \\ 1,821$
Bisbee city Clifton city	9,019 4,874			Alameda city Alhambra city	$23,383 \\ 5,021$	16, 464	11,165	Redlands city Redondo Beach city	10,449 2,935	4,797 855	$\substack{1,904\\603}$
Donglas city Globe city	6,437 7,083			Anaheim town Bakersfield city Berkeley city	2,628 12,727 40,434	1,456 4,836 13,214	$1,273 \\ 2,626 \\ 5,101$	Richmond city Riverside city Roseville city	6,802 15,212 2,608	7,973	4,683
Nogales town Phoenix city	3,514 11,134	1,761 5,544	1, 194 3, 152	Chico city Coalinga city	3,750 4,199	2,640	2, 894	Sacramento city Salinas city	44,696 3,736	29,282 3,304	26,386 2,339
Prescott city Tucson city Yuma town	5,092 13,193	3,559 7,531	1,759 5,150	Colton city Corona city Emeryville town	3,980 3,540	$1,285 \\ 1,434 \\ 1,016$	1,315 228	San Bernardino city San Diego city San Francisco city	12,779 39,578 416,912	6,150 17,700 342,782	4,012 16,159 298,99 <b>7</b>

1 Joint population of Texarkana city, Miller County, Ark., and Texarkana city, Bowie County, Tex.: 1910, 15,445; 1900, 10,170; 1890, 6,380.

# POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

#### [See headnote to table, p. 87.]

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Table 59-Con. CITY, TOWN, VILLAGE, OR BOBOUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
California-Con.				Connecticut-Con.				Florida			
San Jose city San Leandro city San Luis Obispo city San Mateo city San Rafael city	28,946 3,471 5,157 4,384 5,934	21,500 2,253 3,021 1,832 3,879	18,060 2,995 3,290	Killingly town Danielson borough Litchfield town Manchester town Meriden town Meriden city.	6,564 2,934 3,005 13,641 32,066 \$7,265	6, 835 2, 823 3, 214 10, 601 28, 695 24, 296	7,027 3,304 8,222 25,423 21,652	A palachicola city Bartow town Daytona city De Land city Fernandina city	3,065 2,662 3,082 2,812 3,482	3,077 1,983 1,690 1,449 3,245	2,727 1,386 771 1,113 2,803
Santa Ana city Santa Barbara city Santa Clara town Santa Cruz city Santa Monica city	8,429 11,659 4,348 11,146 7,847	4,933 6,587 3,650 5,659 3,057	3,628 5,864 2,891 5,596 1,580	Middletown town Middletown city Millord town. Montville town. Naugatuck borough <sup>1</sup> .	$\begin{array}{r} 20,749\\ 11,851\\ 4,366\\ 2,504\\ 12,722 \end{array}$	24,290 17,486 9,589 3,783 2,395 10,541	15,205 9,018 3,811 2,344	Gainesville city Jacksonville city Key West city Lake City. Lakeland town	6,183 57,699 19,945 5,032 3,719	3,633 28,429 17,114 4,013 1,180	2,790 17,201 18,080 2,020 552
Santa Rosa city South Pasadena city Stockton city. Tulare city Vallejo city	7,817 4,649 23,253 2,758 11,340	$\begin{array}{c} 6,673\\ 1,001\\ 17,506\\ 2,216\\ 7,965\end{array}$	5,220 623 14,424 2,697 6,343	New Britain city <sup>1</sup> New Canaan town New Haven city <sup>1</sup> New London city <sup>1</sup> New Milford town	43,916 3,667 133,605 19,659 5,010	25,998 2,968 108,027 17,548 4,804	$16,519 \\ 2,701 \\ 81,298 \\ 13,757 \\ 3,917$	Live Oak city Miami city Ocala city Orlando city Palatka city	3,450 5,471 4,370 3,894 3,779	$1,659 \\ 1,681 \\ 3,380 \\ 2,481 \\ 3,301$	687 2,904 2,856 3,039
Ventura city Visalia city Watsonville city Whittier city Woodland city	2,945 4,550 4,446 4,550 3,187	2,470 3,085 3,528 1,590 2,886	2,320 2,885 2,149 585 3,069	Newtown town Norwalk town Norwalk city South Norwalk city Norwich town	3,012 24,211 6,954 8,968 28,219	3,276 19,932 6,125 6,591 24,637	3, 539 17, 747 	Pensacola city Quincy city St. Augustine city St. Petersburg town Sanford city	22,982 3,204 5,494 4,127 3,570	17,7478474,2721,5751,450	11,750 681 4,742 273 2,016
Colorado Alamosa town	2 012	1.141	072	Norwich city	20,367	17,251	16,156	Tallahassee city Tampa city. West Tampa city	5,018 37,782	2,981 15,839	2,934 5,532
Boulder city Canon City Colorado City Colorado Springs city	3,013 9,539 5,162 4,333 29,078	$\begin{array}{c c} 1,141 \\ 6,150 \\ 3,775 \\ 2,914 \\ 21,085 \end{array}$	$973 \\ 3,330 \\ 2,825 \\ 1,788 \\ 11,140$	Orange town West Haven borough. Plainfield town. Plainville town. Plymouth town. Portland town.	11,2728,5436,7192,8825,0213,425	6,995 5,247 4,821 2,189 2,828 3,856	4, 537 4, 582 1, 993 2, 147 4, 687	Georgia	8,258	2,355	4,008
Cripple Creek city Denver city. Durango city. Englewood city. Florence city.	6,206 213,381 4,686 2,983 2,712	10,147 133,859 3,317 3,728	106,713 2,726	Putnam town. Putnam city. Ridgefield town. Rockville city (see Ver-	7,280 6,637 3,118	7,348 6,667 2,626	6,512 2,235	Albany city Americus city Athens city Atlanta city Augusta city Bainbridge city	8,063 14,913 154,839 41,040 4,217	7,674 10,245 89,872 39,441 2,641	6,398 8,639 65,533 33,300 1,668
Fort Collins city Fort Morgan city Grand Junction city Greeley city	8,210 2,800 7,754 8,179	3,053 634 3,503 3,023	2,011 488 2,030 2,395 1,439	non town). Salisbury town Seymour town Shelton borough (see	3, 522 4, 786	3, 489 3, 541	3, 420 3, 300	Barnesville city Brunswick city Carrollton town Cartersville city	3,068 10,182 3,297 4,067	3,036 9,081 1,998 3,135	1,008 1,839 8,459 1,451 3,171
La Junta city Lamar town Leadville city Longmont city Loveland city	4,154 2,977 7,508 4,256 3,651	2,513 987 12,455 2,201 1,091	1,439 566 10,384 1,543 698	Huntington town). Simsbury town South Norwalk city (see Norwalk town). Southington town Southington borough.	2,537 6,516	2,094 5,890	1,874 5,501	Cedartown town Columbus city. Cordele city. Covington city. Cuthbert town	3,551 20,554 5,883 2,697 3,210	$\begin{array}{r} 2,823 \\ 17,614 \\ 3,473 \\ 2,062 \\ 2,641 \end{array}$	1,625 17,303 1,578 1,823 2,328
Monte Vista town Montrose city Pueblo city Rocky Ford city	2,544 3,254 44,395 3,230	556 1,217 28,157 2,018	780 1,330 24,558 468	Sprague town. Stafford town. Stafford Springs bor-	5,714 2,551 5,233	<b>5</b> ,411 1,339 4,297	1,106 4,535	Dalton city Dawson city Douglas city Dublin city East Point town	5,324 3,827 3,550 5,795	4,315 2,926 617 2,987	3,046 2,284 862
Salida city Sterling city Trinidad city Victor city	4,425 3,044 10,204 3,162	3,722 998 5,345	2,586 540 5,523	ough Stamford town Stamford city Stonington town	5,059 28,836 25,158 9,154	2,460 18,839 15,997 8,540	2,353 15,700 7,184 2,608	Elherton city Fitzgerald city Fort Valley town	3,682 6,483 5,795 2,697	1,315 3,834 1,817 2,022	738 1,572 1,752 3,202
Connecticut	3,102	4,986		Stratford town Suffield town Thomaston town	5,712 3,841 3,533	3,657 3,521 3,300	2,608 3,169 3,278	Gainesville city Griffin city	5,925 7,478	4,382 6,857	3,202 4,503
Ansonia city <sup>1</sup> Berlin town. Bethel town. Bethel borough. Branford town. Branford town.	3,792 5,041 6,047	12,681 3,448 3,327 2,561 5,706	2,600 3,401 \$,335 4,460	Thompson town Torrington town Torrington borough. Vernon town Rockville citu.	4,804 16,840 15,483 9,087 7,977	6,442 12,453 8, <i>560</i> 8,483 7, <i>2</i> 87	5,580 6,048 4,283 8,808 7,772	Hawkinsville city La Grange city Macon city Marietta city Milledgeville city	3,420 5,587 40,665 5,949 4,385	2,103 4,274 23,272 4,446 4,219	1,7553,09022,7463,3843,322
Brianjord borough Bridgeport city <sup>1</sup> Bristol town Bristol borough Canton town.	2,560 102,054 13,502 9,527 2,732	2,473 70,996 9,643 6,268 2,678	48,866 7,382 2,500	Wallingford town Wallingford borough. Waterbury city 1 Waterford town	11,155 8,690 73,141 3,097	9,001 6,7 <b>3</b> 7 45,859 2,904	6,584 4,250 28,646 2,661	Monroe city Moultrie town Newnan city Quitman city Rome city	3,029 3,349 5,548 3,915 12,099	1,8462,2213,6542,2817,291	983 2,859 1,868 6,957
Danbury town. Danbury city Danielson borough (see Killingly town).	2,732 23,502 20,234	19,474 <i>16,5</i> 37	19,473 16,552	Watertown town West Hartford town West Haven borough (see Orange town).	3,850 4,808	3,100 3,186	2,661 2,323 1,930	Sandersville city Savannah city Statesboro city Summerville town Thomasville town	2, 641 65, 064 2, 529 4, 361 6, 727	2,023 54,244 1,197 3,245 5,322	1,760 43,189 425 5,514
Darien town. Derby city <sup>1</sup> . East Hartford town East Windsor town Enfield town.	3,946 8,991 8,138 3,362 9,719	3,116 7,930 6,406 3,158 6,699	2,276 4,455 2,890 7,199	Westport town Wethersfield town Willimantic city (see Windham town). Winchester town Winsted borough	4,259 3,148 8,679	4,017 2,637 7,763 6,804	3,715 2,271 6,183 4,846	Toccoa town. Valdosta city Washington city Waycross city.	$3,120 \\ 7,656 \\ 3,065 \\ 14,485$	2,176 5,613 3,300 5,919	1,120 2,854 2,631 3,364
Essex town Fairfield town	$2,745 \\ 6,134$	2, 530 4, 489	2,035 3,868	Winsted borough	7,754	6,804 10,137	10.032	Waynesboro town	2,729	2,030	1,711
Farmington town Glastonhury town Greenwich town Greenwich borough	3,478 4,796 16,463 <i>3,886</i>	3, 331 4, 260 12, 172 2, 420	3,179 3,457 10,131	Willimantic city Windsor town Windsor Locks town. Winsted borough (see Winchester town).	11,230 4,178 3,715	8,937 3,614 3,062	8,648 2,954 2,758	Idaho Boise city Caldwell city Coeur d'Alene city Idabo Falls city	17,358 3,543 7,291 4,827	5,957 997 508	2,311 779 491
Griswold town Jewett City borough Groton town Guilford town Hamden town	4,233 5,023 6,495 3,001 5,850	3,490 2,224 5,962 2,785 4,626	3,113 1,934 5,539 2,780 3,882	Delaware Dover town Milford town	3,720 2,603 2,251	3,329 2,500 3,380	3,061 2,565 4,010	Lewiston city Moscow city Nampa city Pocatello city	4,827 6,043 3,670 4,205 9,110	$1,262 \\ 2,425 \\ 2,484 \\ 799 \\ 4,046$	849 347
Hartford city <sup>1</sup> Huntington town Shelton borough Jewett City borough (see Griswold town).	98,915 6,545 4,807	79,850 5,572 2,837	53, 230 4,006 1,952	New Castle eity Wilmington eity District of Columbia Washington eity <sup>2</sup>	3,351 87,411 331,069	3,380 76,508 278,718	61,431	Sandpoint city Twin Falls city Wellace city Weiser city	2,993 5,258 3,000 2,600	2,265 1,364	878 901
	1 Now co	extensive		in which located.				with District of Columbia		.,	001

<sup>1</sup> Now coextensive with town in which located.

<sup>2</sup> Coextensive with District of Columbia.

#### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

Table 59-Con. CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CIFY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Illinois				Lilinols-Con.				Indiana-Con.			
Alton city. Anna city. Aurora city. Averyville village Batavia city.	2,809 29,807 2,668	$14,210 \\ 2,618 \\ 24,147 \\ 1,573 \\ 3,871$	10, 294 2, 295 19, 688 3, 543	Maywood village Melrose Park village Mendota city Metropolis city Moline city	8,033 4,806 3,806 4,655 24,199	$egin{array}{c} 4,532\ 2,592\ 3,736\ 4,069\ 17,248 \end{array}$	3, 542 3, 573 12, 000	Columbus city Connersville city Crawfordsville city Crown Point town Decatur city	8,813 7,738 9,371 2,526 4,471	8,130 6,836 6,649 2,336 4,142	6,719 4,548 6,089 1,907 3,142
Beardstown city Belleville city Belvidere city Benton city Berwyn city	21,122 7,253	4,827 17,484 6,937 1,341	4,226 15,361 3,867 939	Monmouth city Morgan Park village Morris city Mound City Mount Carmel city	9,128 3,694 4,563 2,837 6,934	7,460 2,329 4,273 2,705 4,311	5,936 1,027 3,653 3,376	Dunkirk city East Chicago city Elkhart city Elwood city Evansville city	3,031 19,098 19,282 11,028 69,647	3, 187 3, 411 16, 184 12, 950 59, 007	1,024 1,255 11,360 2,284 50,756
Bloomington city Blue Island village Bridgeport city Bushnell city Cairo city	8.043	$23,286 \\ 6,114 \\ 487 \\ 2,490 \\ 12,566$	$20,484 \\ 3,329 \\ 474 \\ 2,314 \\ 10,324$	Mouut Olive village Mount Vernon city Murphysboro city Naperville city Normal town	3,501 8,007 7,485 3,449 4,024	2,935 5,216 6,463 2,629 3,795	$\begin{array}{c} 1,986\\ 3,233\\ 3,880\\ 2,216\\ 3,459\end{array}$	Fairmount town Fort Wayne city Frankfort city Franklin city Garrett city	$2,506 \\ 63,933 \\ 8,634 \\ 4,502 \\ 4,149$	3,205 45,115 7,100 4,005 3,910	$1, 462 \\ 35, 393 \\ 5, 919 \\ 3, 781 \\ 2, 767$
Canton city Carbondale city Carlinville city Carmi city Carterville city	3,616	$     \begin{array}{r}       6,564 \\       3,318 \\       3,502 \\       2,939 \\       1,749 \end{array} $	5,604 2,382 3,293 2,785 969	North Chicago city Oak Park village Oluey city Ottawa city Pana city	3,306 19,444 5,011 9,535 6,055	1,150 4,260 10,588 5,530	3, 831 9, 985 5, 077	Gary city Gas City Goshen city Greencastle city Greenfield city	$16,802 \\ 3,224 \\ 8,514 \\ 3,790 \\ 4,448$	3,622 7,810 3,661 4,489	$145 \\ 6,033 \\ 4,390 \\ 3,100$
Centralia city Champaign city Charleston city Chester city . Chicago city	$9,680 \\ 12,421 \\ 5,884 \\ 2,747 \\ 2,185,283$	$6,721 \\ 9,098 \\ 5,488 \\ 2,832 \\ 1,698,575$	$\begin{array}{r} 4,763\\ 5,839\\ 4,135\\ 2,708\\ 1,099,850\end{array}$	Paris city. Paxton city. Pekin city. Peoria city. Peru city.	7,664 2,912 9,897 66,950 7,984	$egin{array}{c} 6,105\ 3,036\ 8,420\ 56,100\ 6,863 \end{array}$	4,996 2,187 6,347 41,024 5,550	Greensburg city Hammond city Hartford City Huntington city Indianapolis city	5,420 20,925 6,187 10,272 233,650	5,034 12,376 5,912 9,491 169,164	3,596 5,428 2,287 7,328 105,436
Chicago Heights city Cicero town Clinton city Coal City Collinsville city	14,557 5,165	$5,100 \\ 16,310 \\ 4,452 \\ 2,607 \\ 4,021$	$10,204 \\ 2,598 \\ 1,672 \\ 3,498$	Petersburg city Pinckneyville city Pontiac city Portland city. Princeton city	2,587 2,722 6,090 3,194 4,131	2,807 2.357 4,266 4,023	2,342 1,298 2,784 3,396	Jasonville town. Jeffersonville city Kendallville city Kokomo city. Lafayette city	3,295 10,412 4,981 17,010 20,081	$10,774 \\ 3,354 \\ 10,609 \\ 18,116$	$10,666 \\ 2,960 \\ 8,261 \\ 16,243$
Danville city Decatur city Dekalb city Dixon city Downers Grove village.	$\begin{array}{r} 27,871\\31,140\\8,102\\7,216\\2,601\end{array}$	$\begin{array}{c} 16,354\\ 20,754\\ 5,904\\ 7,917\\ 2,103\end{array}$	$11,491 \\ 16,841 \\ 2,579 \\ 5,161 \\ 960$	Quincy city Robinsou city Rochelle city Rock Falls city Rock Island city	36,587 3,863 2,732 2,657 24,335	36,252 1,683 2,073 2,176 19,493	$\begin{array}{r} 31,494\\ 1,387\\ 1,789\\ 1,900\\ 13,634\end{array}$	Laportc city Lawrenceburg city Lebanon city Linton city Logansport city	$10,525 \\ 3,930 \\ 5,474 \\ 5,906 \\ 19,050$	7,113 4,326 4,465 3,071 16,204	7,1264,2843,68295813,328
Duquoin city East Moline city East St. Louis city Edwardsville city Effingham city	5,454 2,665 58,547 5,014 3,898	4,353 29,655 4,157 3,774	4,052 15,169 3,561 3,260	Rockford city. St. Charles city. Salem city. Sandwich city. Savanna city.	$\begin{array}{r} \textbf{45, 401} \\ \textbf{4, 046} \\ \textbf{2, 669} \\ \textbf{2, 557} \\ \textbf{3, 691} \end{array}$	31,051 2,675 1,642 2,520 3,325	$\begin{array}{r} 23,584\\ 1,690\\ 1,493\\ 2,516\\ 3,097\end{array}$	Madison city. Marion city. Martinsville city Michigan City. Mishawaka city	$\begin{array}{c} 6,934\\ 19,359\\ 4,529\\ 19,027\\ 11,886 \end{array}$	7,83517,3374,03814,8505,560	8, 936 8, 769 2, 680 10, 776 3, 371
Eldorado city. Elgin city. Evanston city. Fairbury city. Flora city.	3,366 25,976 24,978 2,505 2,704	1,44522,43319,2592,1872,311	17,823 2,324 1,695	Shelbyville city Sparta city Spring Valley city Springfield city Staunton city	$3,590 \\ 3,081 \\ 7,035 \\ 51,678 \\ 5,048$	3,546 2,941 6,214 34,159 2,786	3,162 1,979 3,837 24,963 2,209	Mitchell city Montpelier city Mount Vernon city Muncle city New Albany city	3,438 2,786 5,563 24,005 20,629	$1,772 \\ 3,405 \\ 5,132 \\ 20,942 \\ 20,628$	$1,583 \\808 \\4,705 \\11,345 \\21,059$
Forest Park village Freepert city Galena city Galesburg city. Genesco city	4,835 22,089	$\begin{array}{r} 4,085\\13,258\\5,005\\18,607\\3,356\end{array}$	10, 189 5, 635 15, 264 3, 182	Sterling city. Streator city. Sullivan city. Sycamore city. Taylorville city.	7,467 14,253 2,621 3,926 5,446	$\begin{array}{r} 6,309\\ 14,079\\ 2,399\\ 3,653\\ 4,248\end{array}$	$5,824 \\11,414 \\1,468 \\2,987 \\2,829$	New Castle city Noblesville city North Vernon city Peru city Plymouth city	9,446 5,073 2,915 10,910 3,838	3,406 4,792 2,823 8,463 3,656	2, 697 3, 054 2, 012 7, 028 2, 723
Granite city Greenville city Harrisburg city Harvard city Harvey city	9,903 3,178 5,309 3,008 7,227	3,122 2,504 2,202 2,602 5,395	1,868 1,723 1,967	Upper Alton city Urbana city Vandalia city Venice city Virden city	2,918 8,245 2,974 3,718 4,000	2,373 5,728 2,665 2,450 2,280	1,803 3,511 2,144 932 1,610	Portland city Princeton city Richmond city Rochester city. Rockport city	5,130 6,448 22,324 3,364 2,736	$\begin{array}{r} 4,798\\ 6,041\\ 18,226\\ 3,421\\ 2,882\end{array}$	3,725 3,076 16,608 2,467 2,314
Havana city. Herrin city. Highland city. Highland Park city Hillsboro city.	2,675	3,268 1,559 1,970 2,806 1,937	2, 525 1,857 2,163	Waukegan city WestHammond village Westville village Wheaton city White Hall city	$16,069 \\ 4,948 \\ 2,607 \\ 3,423 \\ 2,854$	9,426 2,935 1,605 2,345 2,030	4,915 1,622 1,961	Rushville city Seymour city Shelbyville city South Bend city Sullivan city	$\begin{array}{r} 4,925\\ 6,305\\ 9,500\\ 53,684\\ 4,115\end{array}$	$\begin{array}{r} 4,541 \\ 6,445 \\ 7,169 \\ 35,999 \\ 3,118 \end{array}$	3,475 5,337 5,451 21,819 2,222
Hoopeston city Jacksonville city Jerseyville city Johnston city Joliet city.	15 326	3,823 15,078 3,517 787 29,353	1,91112,9353,20723,264	Wilmette village Winnetka village Woodstock city Zion City Indiana	4, 943 3, 168 4, 331 4, 789	2,300 1,833 2,502	1,458 1,079 1,683	Tell City, Terre Haute city Tipton city. Union City <sup>1</sup> Valparaiso city.	$3,369 \\58,157 \\4,075 \\3,209 \\6,987$	2,680 36,673 3,764 2,716 6,280	2,094 30,217 2,697 2,681 5,090
Kankakee city Kewanee city La Grange village La Salle city Lake Forest city	9,307	$\begin{array}{c} 13,595\\ 8,382\\ 3,969\\ 10,446\\ 2,215\end{array}$	$\begin{array}{c} 9,025\\ 4,569\\ 2,314\\ 9,855\\ 1,203\end{array}$	Alexandria city Anderson city Angola city Attica city Auburn city	5,096 22,476 2,610 3,335 3,919	7, 221 20, 178 2, 141 3, 005 3, 396	715 10,741 1,840 2,320 2,415	Vincennes city Wabash city Warsaw city Washington city West Lafayette town	14, 895 8, 687 4, 430 7, 854 3, 867	10, 249 8, 618 3, 987 8, 551 2, 302	8,853 5,105 3,574 6,064 1,242
Lawrenceville city Lincoln city Litchfield city Lockport city Macomb city	10 892	1,300 8,962 5,918 2,659 5,375	865 6,725 5,811 2,449 4,052	Aurora city. Bedford city. Bicknell town. Bloomington city Bluffton city	4,410 8,716 2,794 8,838 4,987	3,645 6,115 6,460 4,479	3,929 3,351 4,018 3,589	West Langette town. West Terre Haute town Whiting city Winchester city Iowa	3, 807 3, 083 6, 587 4, 266	651 3,983 3,705	1,408 3,014
Madison village Marion city. Marseilles city. Marshall city. Mattoon city.	7,093 3,291 2,569	1,9792,5102.5592,0779,622	$ \begin{array}{c} 1,338\\2,210\\1,900\\6,833\end{array} $	Boonville city Brazil city Clarksville town Clinton city Columbia City	3,934 9,340 2,743 6,229 3,448	2,849 7,786 2,370 2,918 2,975	$1,881 \\5,905 \\1,692 \\1,365 \\3,027$	Albia city. Algona city. Ames city. Anamosa city. Atlantic city.	4,969 2,908 4,223 2,983 4,560	2,889 2,911 2,422 2,891 5,046	2,359 2,068 1,276 2,078 4,351

<sup>1</sup> Joint population of Union City, Randolph County, Ind., and Union City village, Darke County, Ohio: 1910, 4,804; 1900, 3,998; 1890, 3,974.

## POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

				[See headn	ote to tabl	le, p. 87.]					
Table 59-Con. CITY, TOWN, VILLAOE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Iowa-Con.				Kansas-Con.				Louislana-Con.			
Belle Plaine city Boone city Burlington city Carroll city Cedar Falls city	$\begin{array}{r} 3,121\\ 10,347\\ 24,324\\ 3,546\\ 5,012 \end{array}$	3, 283 8, 880 23, 201 2, 882 5, 319	2, 623 6, 520 22, 565 2, 448 3, 459	Garden City Great Bend city Herington city Hiawatha city Holton city	3,171 4,622 3,273 2,974 2,842	$1,590 \\ 2,470 \\ 1,607 \\ 2,829 \\ 3,082$	$1,490 \\ 2,450 \\ 1,353 \\ 2,486 \\ 2,727$	Kentwood town Lafayette town Lake Charles city Minden town.	3,609 6,392 11,449 3,002	1,313 3,314 6,680 1,561	2,106 3,442 1,298
Cedar Rapids city Centerville city Chariton city Charles City Cherokee city	32, 811 6, 936 3, 794 5, 892 4, 884	25,656 5,256 3,989 4,227 3,865	18,020 3,669 3,122 2,802 3,441	Horton city Humboldt city Hutchinson city Independence city Iola city	3,600 2,548 16,364 10,480 9,032	3,398 1,402 9,379 4,851 5,791	$\begin{array}{c} 3,316\\ 1,361\\ 8,682\\ 3,127\\ 1,706\end{array}$	Monroe city Morgan City Natchitoches town New Iberia city New Orleans city	10,209 5,477 2,532 7,499 339,075	5,428 2,332 2,388 6,815 287,104	3, 256 2, 291 1, 820 3, 447 242, 039
Clarinda city Clinton city Colfax city Council Bluffs city Cresco city	3,832 25,577 2,524 29,292 2,658	3,276 22,698 2,053 25,802 2,806	3, 262 13, 619 957 21, 474 2, 018	Junction city Kansas City Kingman city Larned city Lawrence city	5,598 82,331 2,570 2,911 12,374	$\begin{array}{r} 4,695\\51,418\\1,785\\1,583\\10,862\end{array}$	4,502 38,316 2,390 1,861 9,997	Opelousas town Patterson town Plaquemine town Ruston town Shreveport city Thibodanx town	4, 623 2, 998 4, 955 3, 377 28, 015	2,951 3,590 1,324 16,013	1,572 3,222 767 11,979
Creston city Davenport city Decorab city Denison city Des Moines city	6, 924 43, 028 3, 592 3, 133 86, 368	7,752 35,254 3,246 2,771 62,139	7,200 26,872 2,801 1,782 50,093	Leavenworth city McPherson city Manhattan city. Neodesha city. Newton city	19, 363 3, 546 5, 722 2, 872 7, 862	20,735 2,996 3,438 1,772 6,208	$19,768 \\ 3,172 \\ 3,004 \\ 1,528 \\ 5,605$	Maine	3,824 2,925 15,064	3, 253 12; 951	2,078
Dubuque city. Eaglegrove city Esther ville city. Fairfield city. Fort Dodge city	38,494 3,387 3,404 4,970 15,543	36,297 3,557 3,237 4,689 12,162	30, 311 1, 881 1, 475 3, 391 4, 871	Olathe city. Osawatomie city Ottawa city Paola city Parsons city	3,272 4,046 7,650 3,207 12,463	3, 451 4, 191 6, 934 3, 144 7, 682	3, 294 2, 662 6, 248 2, 943 6, 736	Auburn eity. Augusta eity. Bangor eity. Bath eity. Belfast eity. Biddeford eity.	13, 211 24, 803 9, 396 4, 618 17, 079	11,683 21,850 10,477 4,615 16,145	10, 527 19, 103 8, 723 5, 294 14, 443
Fort Madison city Glenwood city Grinnell city Hampton city Harlan city	8,900 4,052 5,036 2,617 2,570	9, 278 3, 040 3, 860 2, 727 2, 422	7, 901 1.890 3, 332 2, 067 1, 765	Pittsburg city Pratt city Rosedale city Salina city	12, 403 14, 755 3, 302 5, 960 9, 688	10, 112 1, 213 3, 270 6, 074	6,697 1,418 2,276 6,149	Brewer city. Bridgton town. Brunswick town. Brunswick village Calais city.	5,667 2,660 6,621 5,341 6,116	4,835 2,868 6,806 <i>5,210</i> 7,655	4, 193 2, 605 6, 012 7, 290
Independence city Indianola city Iowa City. Iowa Falls city. Keokuk city	2,510 3,517 3,283 10,091 2,797 14,008	3,656 3,261 7,987 2,840 14,641	$\begin{array}{r} 3,163\\ 2,254\\ 7,016\\ 1,796\\ 14,101\end{array}$	Topeka city Wellington city Wichita city Winfield city Kentucky	$\begin{array}{r} 43,684\\7,034\\52,450\\6,700\end{array}$	$33,608 \\ 4,245 \\ 24,671 \\ 5,554$	31,007 4,391 23,853 5,184	Camden town Caribou town Chelsea town Dexter town East Livermore town	$3,015 \\ 5,377 \\ 3,216 \\ 3,530 \\ 2,641$	2,825 4,758 3,092 2,941 2,129	$\begin{array}{r} 4,621\\ 4,087\\ 2,356\\ 2,732\\ 1,506\end{array}$
Knoxville city Le Mars city Manchester city Maqnoketa city Marion city	3, 190 4, 157 2, 758 3, 570 4, 400	3, 131 4, 146 2, 887 3, 777 4, 102	2,632 4,036 2,344 3,077 3,094	Ashland city. Bellevne city. Bowling Green city Catlettsburg city Central City town	8,688 6,683 9,173 3,520 2,545	6, 800 6, 332 8, 226 3, 081 1, 348	4, 195 3, 163 7, 803 1, 374 1, 144	Eastport city Eden town Ellsworth city Fairfield town. <i>Fairfield village</i> . Farmington town	4, 961 4, 441 3, 549 4, 435 <i>2, 801</i> 3, 210	5, 311 4, 379 4, 297 3, 878 \$, 258 3, 288	4,908 1,946 4,804 3,510 <i>\$,150</i> 3,207
Marshalltown city Mason City Missouri Valley city Mount Pleasant city Muscatine city	$13,374 \\ 11,230 \\ 3,187 \\ 3,874 \\ 16,178$	11,5446,7464,0104,10914,073	8,914 4,007 2,797 3,997 11,454	Corbin town Covington city Cynthiana city Danville city Dayton city	2,589 53,270 3,603 5,420 6,979	1,54442,9383,2574,2856,104	37, 371 3, 016 3, 766 4, 264	Fort Fairfield town Fort Kent town Gardiner city Gorham town Hallowcll city	4, 381 3, 710 5, 311 2, 822 2, 864	4, 181 2,528 5,501 2,540 2,714	3,526 1,826 5,491 2,888 3,181
Mystic town Newton city Oelwein city Oskaloosa city Ottumwa city	2, 663 4, 616 6, 028 9, 466 22, 012	$1,758 \\ 3,682 \\ 5,142 \\ 9,212 \\ 18,197$	875 2,564 830 6,558 14,001	Earlington city Frankfort city Franklin city Fulton town Georgetown town	3,931 10,465 3,063 2,575 4,533	3,012 9,487 2,166 2,860 3,823	1,748 7,892 2,324 1,818	Houlton town Jay town Kennebunk town Kittery town. Lewiston city	5,845 2,987 3,099 3,533 26,247	4, 686 2, 758 3, 228 2, 872 23, 761	4,015 1,541 3,172 2,864 21,701
Pella city. Perry city. Red Oak city. Sheldon city. Shenandoah city.	3,021 4,630 4,830 2,941 4,976	2,623 3,986 4,355 2,282 3,573	2,408 2,880 3,321 1,478 2,440	Harrodsburg city Henderson city Hickman town Hopkinsville city Lebanon city	3, 147 11, 452 2, 736 9, 419 3, 077	$2,876 \\10,272 \\1,589 \\7,280 \\3,043$	3,230 8,835 1,652 5,833 2,816	Lisbon town Lubec town Madison town Millinocket town Milo town	4, 116 3, 363 3, 379 3, 368 2, 556	3,603 3,005 2,764 1,150	3, 120 2, 069 1, 815 1, 029
Sioux City Spencer city Valley Junction city Vinton city Washington city	$\begin{array}{r} 47,828\\ 3,005\\ 2,573\\ 3,336\\ 4,380\end{array}$	$\begin{array}{c} 33,111\\ 3,095\\ 1,700\\ 3,499\\ 4,255\end{array}$	37,806 1,813 2,865 3,235	Lexington city Louisville city Ludlow town Madisonville city Mayfield city	$\begin{array}{r} 35,099\\ 223,928\\ 4,163\\ 4,966\\ 5,916\\ 6,141 \end{array}$	$\begin{array}{r} 26,369\\ 204,731\\ 3,334\\ 3,628\\ 4,081\\ 6,423 \end{array}$	$21,567 \\ 161,129 \\ 2,469 \\ 2,212 \\ 2,909 \\ 5,358$	Norway town Old Town eity Orono town Paris town Pittsfield town	3,002 6,317 3,555 3,436 2,891	2,902 5,763 3,257 3,225 2,891	2, 665 5, 312 2, 790 3, 156 2, 503
Waterloo city Waverly city Webster City Winterset city Kansas	$26,693 \\ 3,205 \\ 5,208 \\ 2,818$	$\begin{array}{c} 12,580\\ 3,177\\ 4,613\\ 3,039 \end{array}$	6,674 2,346 2,829 2,281	Maysville city Middlesboro city Morganfield city Mount Sterling city Newport city Nicholasville city	7,305 2,725 3,932 30,309 2,935	4, 162 2,046 3,561 28,301 2,393		Portland city	58, 571 5, 179 2, 938 8, 174	50, 145 3, 804 1, 256 8, 150 3, 770 2, 595	36, 425 3, 046 <i>1, 262</i> 8, 174
Abilene city Anthony city Arkansas City Atchisou city Beloit city	4,118 2,669 7,508 16,429 3,082	3,507 1,179 6,140 15,722 2,359	3, 547 1, 806 8, 347 13, 963 2, 455	Owensboro city Paducah city. Paris city. Princeton town Richmond city Russellville city	$\begin{array}{c} 16,011\\ 22,760\\ 5,859\\ 3,015\\ 5,340\end{array}$	$13, 189 \\19, 446 \\4, 603 \\2, 556 \\4, 653 \\2, 591$	9,837 12,797 4,218 1,857 5,073	Presque Iste village Rockland city Rumford town. Rumford Falls village Saco city Sanford town. Skowhegan town.	6,777 5,427 6,583 9,049 5,341	6, 122 6, 078	898 6,075 4,201 5,068
Caney city Chanute city. Cherryvale city. Clay Center city Coffeyville city	3,597 9,272 4,304 3,438 12,687	887 4,208 3,472 3,069 4,953	542 2,826 2,104 2,802 2,282	Russellville eity Shelbyville eity Somerset eity Winchester eity Lonislana	3, 111 3, 412 4, 491 7, 156	2,591 3,016 3,384 5,964	2,253 2,679 2,625 4,519	Sonth Berwick town Sonth Portland city Van Buren town Waldoboro town Waterville city	5, 341 2, 935 7, 471 3, 065 2, 656	5,180 3,188 6,287 1,878 3,145 0,477	3,434 1,168
Columbus city Concordia city Council Grove city Dodge city Eldorado city	12,087 3,064 4,415 2,545 3,214 3,129	4,953 2,310 3,401 2,265 1,942 3,466	$2,282 \\ 2,160 \\ 3,184 \\ 2,211 \\ 1,763 \\ 3,339$	Abbeville town. Alexandria city. Baton Rouge city Covington town. Crowley city	$\begin{array}{c} 2,907\\ 11,213\\ 14,897\\ 2,601\\ 5,099 \end{array}$	$1,536 \\ 5,648 \\ 11,269 \\ 1,205 \\ 4,214$	637 2,861 10,478 976 420	Westbrook city Winslow town York town Maryland	11, 458 8, 281 2, 709 2, 802	9, 477 7, 283 2, 277 2, 668	3,505 7,107 6,632 1,814 2,444
Emporia city Fort Scott city Fredonia city Frontenac city Galena city	9,058 10,463 3,040 3,396 6,096	8, 223 10, 322 1, 650 1, 805 10, 155	7,551 11,946 1,515	Donaldsonville town Franklin town Hammond town Houma town Jennings town	4,090 3,857 2,942 5,024 3,925	$\begin{array}{c} 4,105\\ 2,692\\ 1,511\\ 3,212\\ 1,539\end{array}$	3, 121 2, 127 692 1, 280 412	Annapolis city Baltimore city Brunswick town Cambridge town Chestertown town	8,609 558,485 3,721 6,407 2,735	8, 525 508, 957 2, 471 5, 747 3, 008	7,604 434,439 4,192 2,632

#### [See headnote to table, p. 87.]

#### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

				[See neading		. p. or.(					
Table 59-Con. CITY, TOWN, VILLAOE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Maryland-Con.				Massachusetts-Con.				Michigan			
Crisfield town Cumberland city Easton town Frederick city. Frostburg town	3,468 21,839 3,083 10,411 6,028	3,165 17,128 3,074 9,296 5,274	1,565 12,729 2,939 8,193 3,804	Manchester town Mansfield town Marblehead town Marlborough city Maynard town	2,673 5,183 7,338 14,579 6,390	2,522 4,006 7,582 13,609 3,142	1,789 3,432 8,202 13,805 2,700	Adrian city. Albion city. Allegan city. Alma city. Alma city.	$10,763 \\ 5,833 \\ 3,419 \\ 2,757 \\ 12,706$	9,654 4,519 2,667 2,047 11,802	$egin{array}{c} 8,756\ 3,763\ 2,669\ 1,655\ 11,283 \end{array}$
Hagerstown city Havre de Grace city Salisbury town Westernport town Westminster city	$16,507 \\ 4,212 \\ 6,690 \\ 2,702 \\ 3,295$	13, 591 3, 423 4, 277 1, 998 3, 199	$10,118 \\ 3,244 \\ 2,905 \\ 1,526 \\ 2,903$	Medfield town. Medford city. Medway town. Melrose city. Methuen town.	$3,466 \\ 23,150 \\ 2,696 \\ 15,715 \\ 11,448$	2,926 18,244 2,761 12,962 7,512	$1,493 \\11,079 \\2,985 \\8,519 \\4,814$	Ann Arbor city Battle Creek city Bay City Belding city Benton Harbor city	$\begin{array}{r} 14,817\\ 25,267\\ 45,166\\ 4,119\\ 9,185 \end{array}$	$14,509 \\ 18,563 \\ 27,628 \\ 3,282 \\ 6,562$	9, 431 13, 197 27, 839 3, 692
Massachusetts A bington town Adams town Amesbury town Amherst town	5, 455 13, 026 3, 501 9, 894	4, 489 11, 134 2, 536 9, 473	4,260 9,213 2,352 9,798	Middleborough town. Milford town. Millbury town. Millton town. Monson town.	8,214 13,055 4,740 7,924 4,758	6,885 11,376 4,460 6,578 3,402	6,065 8,780 4,428 4,278 3,650	Bessemer city Big Rapids city Boyne City Cadillac city Charlotte city	4,583 4,519 6,218 8,375 4,886	3,911 4,686 912 5,997 4,092	2,566 5,303 450 4,461 3,867
Amnerst town. Andover town. Arlington town. Athol town. Attleborough town	7,301 11,187 8,536 16,215	5,028 6,813 8,603 7,061 11,335	4, 512 6, 142 5, 629 6, 319 7, 577	Montague town Nantucket town Natick town Needham town New Bedford city		6,150 3,006 9,488 4,016 62,442	6,296 3,268 9,118 3,035 40,733	Cheboygan city Coldwater city Crystal Falls city Detroit city Dowagiac city	6,859 5,945 3,775 465,766 5,088	6, 489 6, 216 3, 231 285, 704 4, 151	6,235 5,247 205,876 2,806
Ayer town Barnstable town Barre town. Belmont town. Beverly city Billerica town	2,797	2, 446 4, 364 2, 059 3, 929 13, 884	2,148 4,023 2,239 2,098 10,821	Newburyport city Newton city North Adams city North Andover town. N or th Attleborough town.	14,949 39,806 22,019 5,529 9,562	$ \begin{array}{r} 14,478\\33,587\\24,200\\4,243\\7,253\end{array} $	13,94724,37916,0743,742 $6,727$	East Jordan village Escanaba city Flint city Gladstone city Grand Haven city	2,51613,19438,5504,2115,856	1,2059,54913,1033,3804,743	731 6,808 9,803 1,337 5,023
Blackstone town Boston city Braintree town Bridgewater town	5,648 670,585 8,066 7,688	2,775 5,721 560,892 5,981 5,806	2, 380 6, 138 448, 477 4, 848 4, 249 27, 294	North Brookfield town. Northampton city Northbridge town Norton town Norwood town	3,075 19,431 8,807 2,544 8,014	4,587 18,643 7,036 1,826 5,480	3, 871 14, 990 4, 603 1, 785 3, 733	Grand Ledge city Grand Rapids city Greenville eity Hamtramck village Hancock city	$2,893 \\112,571 \\4,045 \\3,559 \\8,981$	2,161 87,565 3,381 4,050	1,606 60,278 3,056 1,772
Brockton city Brookline town Cambridge city Canton town. Chelmsford town Chelsea city	56,878 $27,792$ $104,839$ $4,797$ $5,010$ $32,452$	40,063 19,935 91,886 4,584 3,984 34,072	27, 294 12, 103 70, 028 4, 538 2, 695 27, 909	Orange town Oxford town Palmer town Peabody town Pepperell town	5,282 3,361 8,610 15,721 2,953	5,520 2,677 7,801 11,523 3,701	4, 568 2, 616 6, 520 10, 158 3, 127	Hastings city Highland Park village. Hillsdale city Holland city Houghton village	$\begin{array}{r} 4,383\\ 4,120\\ 5,001\\ 10,490\\ 5,113\end{array}$	3, 172 427 4, 151 7, 790 3, 359	2,972 3,915 3,945 2,062
Chicopee city. Clinton town Cohasset town. Concord town. Dalton town.		$19,167 \\ 13,667 \\ 2,759 \\ 5,652 \\ 3,014$	$14,050 \\ 10,424 \\ 2,448 \\ 4,427 \\ 2,885$	Pittsfield city Plymouth town Provincetown town Quincy city Randolph town	$\begin{array}{c} 32,121\\ 12,141\\ 4,369\\ 32,642\\ 4,301 \end{array}$	21,766 9,592 4,247 23,899 3,993	17,281 7,314 4,642 16,723 3,946	Ionia city. Iron Mountain city Ironwood city. Ishpeming city. Jackson city.	5,030 9,216 12,821 12,448 31,433	5,209 9,242 9,705 13,255 25,180	$\begin{array}{r} 4,482\\ 8,599\\ 7,745\\ 11,197\\ 20,798\end{array}$
Danvers town Dartmouth town Dedham town Dracut town Dudley town		8,542 3,669 7,457 3,253 3,553	7,454 3,122 7,123 1,996 2,944	Reading town. Revere town. Rockland town. Rockport town. Salem city.	$5,818 \\18,219 \\6,928 \\4,211 \\43,697$	4,969 10,395 5,327 4,592 35,956	4,088 5,668 5,213 4,087 30,801	Kalamazoo city Lansing city Lapeer city Laurium village Ludington city	39, 437 31, 229 3, 946 8, 537 9, 132	24, 404 16, 485 3, 297 5, 643 7, 166	$17,853 \\ 13,102 \\ 2,753 \\ 1,159 \\ 7,517$
East Bridgewater town Easthampton town Easton town Everett city Fairhaven town	8,524 5,139	3,025 5,603 4,837 24,336 3,567	2,911 4,395 4,493 11,068 2,919	Saugus town. Somerset town. Somerville city. South Hadley town Southbridge town	8,047 2,798 77,236 4,894 12,592	5,084 2,241 61,643 4,526 10,025	3,673 2,106 40,152 4,261 7,655	Manistee city Manistique city Marine City Marquette city Marshall city	$12,381 \\ 4,722 \\ 3,770 \\ 11,503 \\ 4,236$	$14,260 \\ 4,126 \\ 3,829 \\ 10,058 \\ 4,370$	12, 812 2, 940 3, 268 9, 093 3, 968
Fall River city Falmouth town Fitchburg city Foxborough town Framingham town	$3,144 \\ 37,826$	$104,863 \\ 3,500 \\ 31,531 \\ 3,266 \\ 11,302$	74, 398 2, 567 22, 037 2, 933 9, 239	Spencer town Springfield eity Stoneham town Stoughton town Sutton town	6,740 88,926 7,090 6,316 3,078	7,627 62,059 6,197 5,442 3,328	8,747 44,179 6,155 4,852 3,180	Menominee city Midland city Monroe city Mount Clemens city Mount Pleasant city	10,5072,5276,8937,7073,972	$12,818 \\ 2,363 \\ 5,043 \\ 6,576 \\ 3,662$	10, 630 2, 277 5, 258 4, 748 2, 701
Franklin town Gardner town Gloucester city Grafton town Great Barrington town.	5,641 14,699 24,398 5,705 5,926	5,017 10,813 26,121 4,869 5,854	$\begin{array}{r} 4,831\\ 8,424\\ 24,651\\ 5,002\\ 4,612\end{array}$	Swampscott town Taunton city Templeton town Tewksbury town Uxbridge town	$\begin{array}{c} 6,204\\ 34,259\\ 3,756\\ 3,750\\ 4,671 \end{array}$	4,548 31,036 3,489 3,683 3,599	3, 198 25, 448 2, 999 2, 515 3, 408	Munising village. Muskegon city. Negaunce city. Niles city. Norway city.	2,952 24,062 8,460 5,156 4,974	$2,014 \\ 20,818 \\ 6,935 \\ 4,287 \\ 4,170$	22,702 6,078 4,197
Greenfield town. Hardwick town Haverhill city. Hingham town. Holbrook town	$\begin{array}{c} 10,427\\ 3,524\\ 44,115\\ 4,965\\ 2,816 \end{array}$	7,927 3,203 37,175 5,059 2,229	$5,252 \\ 2,922 \\ 27,412 \\ 4,564 \\ 2,474$	Wakefield town. Walpole town. Waltham city. Ware town. Wareham town Warren town.	$     \begin{array}{r}             11, 404 \\             4, 892 \\             27, 834 \\             8, 774 \\             4, 102 \\             4, 188 \\         \end{array}     $	9, 290 3, 572 23, 481 8, 263 3, 432 4, 417	$\begin{array}{c} 6,982\\ 2,604\\ 18,707\\ 7,329\\ 3,451\\ 4,681\\ 7,073\\ \end{array}$	Onaway city Otsego village Owosso city Petoskey city Pontiac city	2,702 2,812 9,639 4,778 14,532	1, 204 2, 073 8, 696 5, 285 9, 769	1,6266,5642,8726,200
Holliston town. Holyoke city. Hudson town Hyde Park town Ipswich town.	2,711 57,730 6,743 15,507 5,777	$\begin{array}{r} 2,598\\ 45,712\\ 5,454\\ 13,244\\ 4,658\end{array}$	2,619 35,637 4,670 10,193 4,439	Watertown town Webster town Wellesley town West Springfield town Westborough town Westfield town	$12,875 \\ 11,509 \\ 5,413 \\ 9,224 \\ 5,446 \\ 16,044$	9,706 8,804 5,072 7,105 5,400 12,310	7,031 3,600 5,077	Port Huron city Red Jacket village River Rouge village Saginaw city St. Clair city	$18,863 \\ 4,211 \\ 4,163 \\ 50,510 \\ 2,633$	19,1584,6681,74842,3452,543	13, 543 3, 073 46, 322 2, 353
Lawrence city. Lee town Leicester town Lenox town Leominster town	85,892 4,106 3,237 3,060 17,580	$\begin{array}{r} 62,559\\3,596\\3,416\\2,942\\12,392\end{array}$	44,654 3,785 3,120 2,889 7,269	Westford town Westport town Weymouth town Whitman town Williamstown town	2,851 2,928 12,895 7,292 3,708	2,624 2,890 11,324 6,155 5,013	5,1959,8052,2502,59910,8664,4414,2214,390	St. Johns city St. Joseph city Sault Ste. Marie city South Haven city Sturgis city	3, 154 5, 936 12, 615 3, 577 3, 635	3,388 5,155 10,538 4,009 2,465	3, 127 3, 733 5, 760 1, 924 2, 489
Lexington town Lowell city. Ludlow town Lynn city. Malden city.	4, 918 106, 294 4, 948 89, 336 44, 404	$3,831 \\ 94,969 \\ 3,536 \\ 68,513 \\ 33,664$	3, 197 77, 696 1, 939 55, 727 23, 031	Winchester town Winchester town Winthrop town Woburn city Worcester city	5, 678 9, 309 10, 132 15, 308 145, 986	5,001 7,248 6,058 14,254 118,421	4,861 2,726 13,499	Three Rivers city Traverse City. Wyandotte city. Ypsilanti city.	5,072 12,115 8,287 6,230	3, 550 9, 407 5, 183 7, 378	3, 131 4, 353 3, 817 6, 129

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# POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

#### [See headnote to table, p. 87.]

Tablo 59-Con. CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGD.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Minnesota				Missouri-Con.		· · ·		Nebraska-Con.			
Albert Lea city. Alexandria city. Anoka city. Austin city. Bemidji city.	3,972	4,500 2,681 3,769 5,474 2,183	3,305 2,118 4,252 3,901	Cape Girardeau city Carrollton city Carterville city Carthage city Caruthersville city	8,475 3,452 4,539 9,483 3,655	$\begin{array}{r} 4,815\\3,854\\4,445\\9,416\\2,315\end{array}$	4,297 3,878 2,884 7,981 230	Fremont city Grand Island city Hastings eity. Havelock village. Holdrege city.	8,718 10,326 9,338 2,680 3,030	7,241 7,554 7,188 1,480 3,007	6,747 7,536 13,584 2,601
Brainerd city. Chisbolm village. Cloquet city. Crookston city. Detroit city.	8, 526 7, 684 7, 031 7, 559 2, 807	7,524 3,072 5,359	5, 703 2, 530 3, 457	Charleston city Chillicothe city Clinton city Columbia city De Soto city	$3, 144 \\ 6, 265 \\ 4, 992 \\ 9, 662 \\ 4, 721$	1,8936,9055,0615,6515,611	$1,381 \\5,717 \\4,737 \\4,000 \\3,960$	Kearney city. Lincoln city. McCook city. Nebraska City.	$     \begin{array}{r}       6,202 \\       43,973 \\       3,765 \\       5,488     \end{array} $	5,634 40,169 2,445 7,380	8,074 55,154 2,346 11,941
Dulutb city. Dast Grand Forks city. Ely city. Eveleth city Fairmont city	78,466 2,533 3,572 7,036 2,958	52,969 2,077 3,717 2,752 3,040	33, 115 795 901 1, 205	Eldorado Springs city Excelsior Springs city Farmington city Fayette city Festus city	2,503 3,900 2,613 2,586 2,556	2,137 1,881 1,778 2,717 1,256	1,543 2,034 1,394 2,247 1,335	Norfolk city North Platte city Omaha city Plattsmouth city South Omaha city	6,025 4,793 124,096 4,287 26,259	3,883 3,640 162,555 4,964 26,001	3,038 3,055 140,452 8,392 8,062
Faribault city. Fergus Falls city Hastings city Hibbing village Lake City	9,001 6,887 3,983 8,832 3,142	7,868 6,072 3,811 2,481 2,744	6, 520 3, 772 3, 705 2, 128	Flat River eity Fredericktown eity Fulton eity. Hannibal eity Higginsville eity.	5, 112 2, 632 5, 228 18, 341 2, 628	1,577 4,883 12,780 2,791	917 4,314 12,857 2,342	University Place village Wymore city York eity Nevada	3,200 2,613 6,235	1, 130 2, 626 5, 132	571 2, 420 3, 405
Little Falls city. Luverne city. Mankato city. Melrose city. Minneapolis city.	$\begin{array}{c} 6,078\\ 2,540\\ 10,365\\ 2,591\\ 301,408 \end{array}$	5,774 2,223 10,599 1,768 202,718	2,354 1,466 8,838 780 164,738	Independence city Jefferson City Joplin city Kansas City Kennett city	9,859 11,850 32,073 248,381 3,033	$\begin{array}{c} 6,974\\ 9,664\\ 26,023\\ 163,752\\ 1,509\end{array}$	6, 380 6, 742 9, 943 132, 716 302	Reno city Sparks city New Hampshire Berlin city	10, 867 2, 500 11, 780	4,500	3,563
Montevideo city Moorbead eity New Ulm eity Northfield eity. Owatonna eity	3,056 4,840 5,648 3,265 5,658	2, 146 3, 730 5, 403 3, 210 5, 561	1,437 2,088 3,741 2,659 3,849	Kirksville eity. Kirkwood eity. Lexington eity. Liberty eity. Louisiana eity.	$6,347 \\ 4,171 \\ 5,242 \\ 2,980$	5,966 2,825 4,190 2,407 5,131	3,510 1,777 4,537 2,558	Berlin eity	7,529 21,497 3,413 5,123	8,886 6,498 19,632 3,154 3,583	3,729 5,565 17,004 2,331 2,604
Red Wing city Richfield village Rochester city St. Cloud city St. Paul city	9,048 2,673 7,844 10,600	7, 525 6, 843 8, 663	6, 294 5, 321 7, 686	Macon city. Maplewood city. Marceline city. Marshall city. Maryville city.	4,454 3,584 4,976 3,920 4,869	4,068 2,638 5,086	5,090 3,371 1,977 4,297	Dover city Exeter town Farmington town Franklin city Goffstown town	$13,247 \\ 4,897 \\ 2,621 \\ 6,132 \\ 2,579$	13,2074,9222,2655,8462,528	12,790 4,284 3,064 4,085 1,981
St. Peter city South St. Paul city Staples city Stillwater city Thief River Falls city	214, 744 4, 176 4, 510 2, 558 10, 198 3, 714	163,0654,3022,3221,50412,3181,819	133, 156 3, 671 2, 242 585 11, 260 191	Maryville city Moberly city Moherly city Monette city Neosho city Nevada city	$\begin{array}{r} 4,762\\ 5,939\\ 10,923\\ 4,177\\ 3,661\\ 7,176\end{array}$	4,577 5,099 8,012 3,115 2,725 7,461	4,037 4,789 8,215 1,699 2,198 7,262	Haverbill town Keene city Laconia city Lancaster town Lebanon town Littleton town	3,498 10,068 10,183 3,054 5,718 4,069	3,414 9,165 8,042 3,190 4,965 4,066	2,545 7,446 6,143 3,373 3,763 3,365
Two Harbors city Virginia city Wabasha city Waseca city	$\begin{array}{r} 4,990\\ 10,473\\ 2,622\\ 3,054 \end{array}$	3,278 2,962 2,528 3,103	2, 487 2, 482	Poplar Bluff city Rich Hill city Richmond city St. Charles city St. Joseph city	6,916 2,755 3,664 9,437 77,403	4,321 4,053 3,478 7,982 102,979	2, 187 4, 008 2, 895 6, 161 52, 324	Littleton village Mancbester city Milford town Nashua city Newmarket town Newport town	<i>s</i> , <i>059</i> 70, 063 3, 939 26, 005 3, 348 3, 765	56,987 3,739 23,898 2,892 3,126	44, 126 3, 014 19, 311 2, 742 2, 623
West Minneapolis vil- lage West St. Paul city Willmar city Winona city	3,022 2,660 4,135 18,583	1, 648 1, 830 3, 409 19, 714	1, 596 1, 825 18, 208	St. Louis city Sedalia city Sikeston city Slater city	687,029 17,822 3,327 3,238	575, 238 15, 231 1, 077 2, 502	451,770 14,068 636 2,400	Pembroke town. Portsmouth city. Rochester city. Somersworth city. Walpole town.	3,062 11,269 8,868 6,704 2,668	3, 123 10, 637 8, 466 7, 023 2, 693	3, 172 9, 827 7, 396 6, 207 2, 163
Mississippi Aberdeen city Bay St. Louis city Biloxi city Brookhaven city Canton city	3,708 3,388 8,049 5,293 3,929	3, 434 2, 872 5, 467 2, 678 3, 404	3, 449 1, 974 3, 234 2, 142 2, 131	Springfield city Trenton city Warrensburg city Washington city Webb City Webb City Webster Groves city	35,201 5,656 4,689 3,670 11,817 7,080	23,267 5,396 4,724 3,015 9,201 1,895	21,850 5,039 4,706 2,725 5,043 1,783	New Jersey Asbury Park eity Atlantic City Bayonne eity Bloomfield town Boonton town	10, 150 46, 150 55, 545 15, 070 4, 930	4, 148 27, 838 32, 722 9, 668 3, 901	13,055 19,033
Clarksdale city Collins city Columbus city Corinth city Greenville city Greenwood city	4,079 2,581 8,988 5,020 9,610 5,836	1,773 6,484 3,661 7,642 2,026	781 4,559 2,111 6,658	Weilston city West Plains city Montana Anaconda city	7,312 2,914	2,902 9,453 3,221	2,091	Bordentown city Bound Brook borough. Bridgeton city Burlington city Camden city	4,250 3,970 14,209 8,336 94,538	4, 110 2, 622 13, 913 7, 392 75, 935	4,232 1,462 11,424 7,264 58,313
Grenada city. Gulfport city. Hattiesburg city Jackson city.	2,814 6,386 11,733 21,262 8,465	3,026 2,568 1,060 4,175 7,816 3,193	1,055 2,416 1,172 5,920	Billings city Bozeman city Butte city Deer Lodge city Great Falls city	10,031 5,107 39,165 2,570 13,948	3, 419 30, 470 1, 324	836 2,143 10,723 1,463 3,979	Carlstadt borough Cliffside Park borough. Collingswood borough. Dover town East Newark borough. East Orange city	3,807 3,394 4,795 7,468 3,163 34,371		1,549 539
Laurel city. McComb city. Meridian city. Moss Point city. Natchez city. Okolona city.	6,237 23,285 3,054 11,791	4, 477 14, 050 12, 210	2,383 10,624 10,101 2,099	Havre town Helena, city Kalispell city Lewistown city Livingston city	3,624 12,515 5,549 2,992 5,359	1,033 10,770 2,526 1,096	13,834	East Grange City East Rutherford bor- ough Edgewater borough Elizabeth city Englewood city	4,275 2,655 73,409 9,924	$21,506 \\ 2,640 \\ 1,066 \\ 52,130 \\ 6,253$	37, 764
Pascagoula city Starkville city Tupelo city Vicksburg city Water Valley city	2,584 3,379 2,698 3,881 20,814 4,275	2,1777081,9862,11814,8343,813	1, 725 1, 477 13, 373	Miles City Missoula city Red Lodge city Nebraska	4,697 12,869 4,860	2,778 1,938 4,366 2,152	2,850 956 3,426 624	Flemington village Fort Lee borough Freebold town Garfield borough Glen Ridge borough	2,693 4,472 3,233 10,213 3,260	2,145 2,934 3,504 1,960	1,977 2,932 1,028
West Point eity. Winona eity. Yazoo eity. Missouri	4, 864 2, 512 6, 796	3, 193 2, 455 4, 944	2,832 2,762 1,648 3,286	Alliance city Auburn city Aurora city Beatrice city Benson city	3, 105 2, 729 2, 630 9, 356 3, 170	2,535 2,664 1,921 7,875 510	829 1,537 1,862 13,836	Gloucester city Guttenherg town Hackensack town Hackettstown town Haddonfield borough	$9,462 \\ 5,647 \\ 14,050 \\ 2,715 \\ 4,142$	6,840 3,825 9,443 2,474 2,776	6, 564 1, 947 6, 004 2, 417 2, 502
Aurora city. Boonville city. Brookfield city. Butler city. Cameron city.	4, 148 4, 252 5, 749 2, 894 2, 980	6, 191 4, 377 5, 484 3, 158 2, 979	3, 482 4, 141 4, 547 2, 812 2, 917	Blair city Chadron city Columbus city Fairbury city Falls City	2, 584 2, 687 5, 014 5, 294 3, 255	2,970 1,665 3,522 3,140 3,022	2,069 1,867 3,134 2,630 2,102	Haledon borough Hammonton town Harrison town Hawthorne borough Hoboken city	2,560 5,088 14,498 3,400 70,324	3, 481 10, 596 2, 096 59, 364	3,833 8,338 43,648

#### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

Table 59-Con. CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
New Jersey-Con.				New York-Con.				New York-Con.			
Irvington town Jersey City Kearny town Keyport borough Lambertville city	$11,877 \\ 267,779 \\ 18,659 \\ 3,554 \\ 4,657$	5,255 206,433 10,896 3,413 4,637	163,003 3,411 4,142	Canton village Carthage village Catskill village Clyde village Cohoes city	2,701 3,563 5,296 2,695 24,709	2,757 2,895 5,484 2,507 23,910	2,580 2,278 4,920 2,638 22,509	N yack village Ogdensburg city Olean city Oneida city Oneonta city	$4,619 \\ 15,933 \\ 14,743 \\ 8,317 \\ 9,491 \end{cases}$	4,275 12,633 9,462 6,364 7,147	$\begin{array}{r} 4,111\\ 11,662\\ 7,353\\ 6,083\\ 6,272 \end{array}$
Little Ferry borough Lodi borough. Long Branch city Madison borough. Millville city.	2,541 4,138 13,298 4,658 12,451	$1,240 \\ 1,917 \\ 8,872 \\ 3,754 \\ 10,583$	781 998 7,231 2,469 10,002	Cold Springs village Corning city Cornwall village Cortland city Dansville village	2,549 13,730 2,658 11,504 3,938	2,067 11,061 1,966 9,014 3,633	8, 550 760 8, 590 3, 758	Ossining village Oswego city Owego village Patchogue village Peekskill village	$11,480 \\ 23,368 \\ 4,633 \\ 3,824 \\ 15,245$	7,939 22,199 5,039 2,926 10,358	9,352 21,842 9,676
Montclair town Morristown town New Brunswick city Newark city Newton town	21,550 12,507 23,388 347,469 4,467	$13,962 \\ 11,267 \\ 20,006 \\ 246,070 \\ 4,376$	8,156 18,603 181,830 3,003	Depew village Dohbs Ferry village Dolgeville village Dunkirk city East Aurora village	3,921 3,455 2,685 17,221 2,781	3,379 2,888 1,915 11,616 2,366	$2,083 \\ 9,416 \\ 1,582$	Penn Yan village Perry village Plattsburg city Port Chester village Port Jervis city	$\begin{array}{r} 4,597\\ 4,388\\ 11,138\\ 12,809\\ 9,564 \end{array}$	4,650 2,763 8,434 7,440 9,385	$\begin{array}{c} 4,254\\ 1,528\\ 7,010\\ 5,274\\ 9,327\end{array}$
North Plainfield bor- ough Nutley town Orange eity Passaic eity Paterson eity	6,117 6,009 29,630 54,773 125,600	5,009 24,141 27,777 105,171	18, 844 13, 028 78, 347	East Syracuse village Ellenville village Elmira city. Elmira Heights village. Fairport village.	3,274 3,114 37,176 2,732 3,112	2, 509 2, 879 35, 672 1, 763 2, 489	2,231 2,881 30,893 2,552	Potsdam village Poughkeepsie clty Rensselaer city. Rochester city. Rockville Center vil- lage.	4,036 27,936 10,711 218,149 3,667	3, 843 24, 029 7, 466 162, 608 1, 884	3,961 22,206 7,301 133,896
Perth Amboy city Phillipsburg town Plainfield city Pleasantville borough Princeton borough	32, 121 13, 903 20, 550 4, 390 5, 136	$17,699 \\ 10,052 \\ 15,369 \\ 2,182 \\ 3,899$	9,512 8,644 11,267 3,422	Fishkill Landing vil- lage Fort Edward village Fort Plain village Frankfort village Fredonia village	3,902 3,762 2,762 3,303 5,285	3, 673 3, 521 2, 444 2, 664 4, 127	3, 617 2, 864 2, 291 3, 399	Rome city Rye village Sag Harbor village St. Johnsville village Salamanca village	20,497 3,964 3,408 2,536 5,792	15, 343 1, 969 1, 873 4, 251	14, 991 1, 263 3, 692
Prospect Park horough. Rahway city Raritan town Red Bank horough Ridgewood village	2,719 9,337 3,672 7,398 5,416	7,935 3,244 5,428 2,685	7,1052,5564,1451,047	Freeport village Fulton city Geneva city Glens Falls city Gloversville city	4,836 10,480 12,446 15,243 20,642	2, 612 18, 206 10, 433 12, 613 18, 349	<sup>1</sup> 6,035 7,557 9,509 13,864	Saranac Lake village Saratoga Springs vil- lage Saugerties village Schenectady city Scotia village	$\begin{array}{r} 4,983 \\ 12,693 \\ 3,929 \\ 72,826 \\ 2,957 \end{array}$	2,594 12,409 3,697 31,682	768 11, 975 4, 237 19, 902
Roosevelt borough Roselle borough Roselle Park borough Rutherford borough Salem city	5,786 2,725 3,138 7,045 6,614	1,652 4,411 5,811	996 2,293 5,516	Gosben village Gouverneur village Granville village Green Island village Greenport village	3,081 4,128 3,920 4,737 3,089	2,826 3,689 2,700 4,770 2,366	2,907 3,458 4,463	Seneca Falls village Sidney village Silver Creek village Solvay village Southampton village	6, 588 2, 507 2, 512 5, 139 2, 509	6,519 2,331 1,944 . 3,493 2,289	${}^{6,116}_{1,358}_{1,678}_{563}$
Secaucus borough Somerville borough South Amboy city South Orange village South River borough	4,740 5,060 7,007 6,014 4,772	$1,626 \\ 4,843 \\ 6,349 \\ 4,608 \\ 2,792$	3,861 4,330 3,106 1,796	Hastings-upon-Hudson village Haverstraw village Hempstead village Herkimer village Homer village	4,552 5,669 4,964 7,520 2,695	2,002 5,935 3,582 5,555 2,381	1,466 5,070 4,831	Suffern village. Syracuse city. Tarrytown village Tonawanda city. Troy city.	2,663 137,249 5,600 8,290 76,813	$1,619 \\ 108,374 \\ 4,770 \\ 7,421 \\ 60,651$	$88,143 \\ 3,562 \\ 7,145 \\ 60,956$
Summit city Tenafly borough Trenton city Union town Vineland borough	7,500 2,756 96,815 21,023 5,282	5,302 1,746 73,307 15,187 4,370	$1,046 \\ 57,458 \\ 10,643 \\ 3,822$	Hoosick Falls village Hornell city Hudson city. Hudson Falls village Ilion village.	5,532 13,617 11,417 5,189 6,588	5, 671 11, 918 9, 528 4, 473 5, 138	7,014 10,996 9,970 2,895 4,057	Tnckaboe village Tnpper Lake village Utica city Walden village Walton village	2,722 3,067 74,419 4,004 3,103	56,383 3,147 2,811	44,007 2,132 2,299
Wallington borough Washington borough West Hoboken town West New York town West Orange town Westfield town	3,448 3,567 35,403 13,560 10,980 6,420	1,8123,58023,0945,267 $6,889$	2,834	Ithaca city Jamestown city Johnstown city Kingston city Lackawanna city	$\begin{array}{r} 14,802\\31,297\\10,447\\25,908\\14,549\end{array}$	$13,136 \\ 22,892 \\ 10,130 \\ 24,535$	11,079 16,038 7,768 21,261	Wappingers Falls vil- lage Warsaw village Waterford village Waterloo village. Watertown city	3, 195 3, 206 3, 245 3, 931 26, 730	$3,504 \\ 3,048 \\ 3,146 \\ 4,256 \\ 21,696$	3,718 3,120 4,350 14,725
Wharton borough Woodbury city New Mexico Albuquerque city	6,420 2,983 4,642 11,020	2,069 4,087 6,238	3,911 3,785	Lancaster village Leroy village Lestershire village Little Falls city Lockport city	4,364 3,771 3,775 12,273 17,970	3,750 3,144 3,111 10,381 16,581	$     \begin{array}{r}       1,692 \\       2,743 \\       \\       8,783 \\       16,038 \\     \end{array} $	Watervliet city Watkins village Waverly village Wellsville village	$\begin{array}{r} 15,074\\ 2,817\\ 4,855\\ 4,382\end{array}$	$14,321 \\ 2,943 \\ 4,465 \\ 3,556$	12,967 2,604 4,123 3,435
Clovis city. Las Cruces town. Las Vegas city (East Las Vegas P. O.) Las Vegas town.	3,255 3,836 3,755 3,179	3,552 2,767	2,312 2,385	Lowville village Lyons village Malone village Mamaroneck village Massena village	2,940 4,460 6,467 5,699 2,951	2,352 4,300 5,935 2,032	2,511 4,475 4,986 1,049	Westfield village White Plains village Whiteball village Yonkers city	2, 985 15, 949 4, 917 79, 803	2, 430 7, 899 4, 377 47, 931	1,9834,0424,43432,033
Raton city. Roswell city. Santa Fe city. Silver City. Tucumcaricity.	4,539 6,172 5,072 3,217 2,526	3, 540 2, 049 5, 603 2, 735	1,255 343 6,185 2,102	Matteawan village Mechanicville village Medina village Middletown city Mount Kisco village	6,727 6,634 5,683 15,313 2,802	5,807 4,695 4,716 14,522 1,346	$\begin{array}{r} 4,278\\ 2,679\\ 4,492\\ 11,977\\ 1,095\end{array}$	North Carolina Asheville city Belhaven town Burlington city Charlotte city Concord city	18,762 2,863 4,808 34,014	$14,694 \\ 383 \\ 3,692 \\ 18,091$	10,235 1,716 11,557 4,339
New York Albany city	100,253	94,151	94,923	Mount Morris village Mount Vernon city	2,782 30,919	2,410 21,228	2,286	Durham city	8,715 18,241	7,910 6,679	
Alhion village Amityville village Amsterdam city Auburn city.	5,016 2,517 31,267 34,668	$\begin{array}{r} 4,477\\ 2,038\\ 20,929\\ 30,345\end{array}$	94, 923 4, 586 2, 293 17, 336 25, 858	New York City * New York City * Manhattan Borough Brooklyn Borough Queens Borough	28,867 4,766,883 2,331,542	14,720 3,437,202 1,850,093 200,507 1,166,582	10,830 9,057 2,507,414 1,441,216 88,908 838,547 87,050	Edenton town Elizabeth City town Fayetteville town Gastonia town	2,789 8,412 7,045 5,759	3,046 6,348 4,670 4,610 5,377	5,485 2,205 3,251 4,222 1,033 4,017
Babylon village Baldwinsvillevillage Ballston Spa village Batavia village Bath village.	2,600 3,099 4,138 11,613 3,884	2, 157 2, 992 3, 923 9, 180 4, 994	3,040 3,527 7,221 3,261	Richmond Borough Newark village Newburgh city	85,969 6,227 27,805	152,999 67,021 4,578 24,943	87,050 51,693 3,693 23,087	Goldsboro city Graham town Greensboro city Green ville town Henderson town	6,107 2,504 15,895 4,101 4,503	2,052 10,035 2,565 3,746	4,017 991 3,317 1,937 4,191
Binghamton city Brockport village Buffalo city Canandaigua village Canastota village	3,247	39, 647 3, 398 352, 387 6, 151 3, 030		Niagara Falls city North Tarrytown vil- lage NorthTonawanda city. Norwich village.	30, 445 5, 421 11, 955 7, 422	19,457 4,241 9,069 5,766	3,179 4,793 5,212			1,9172,5354,1634,1061,296	1,216 2,023 1,726 673
<sup>1</sup> Includes non	ulation of	Oswego Fa	alls village a	s follows: 1900.2.925: 1890	1.1.821	2 Po	pulation of ]	New York and its boroug	hs as now	constitute	ed.

<sup>1</sup>Includes population of Oswego Falls village as follows: 1900, 2,925; 1890, 1,821.

<sup>2</sup> Population of New York and its boroughs as now constituted.

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### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

Table 59-Con.				CITY, TOWN, VILLAGE,				CITY, TOWN, VILLAGE,			
CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	OR BOROUGH.	1910	1900	1890	OR BOROUGH.	1910	1900	1890
North Carolina-Con.				Ohlo-Con.				OhloCon.			
Lexington town Monroe city Mooresville town Morganton town Mount Airy town	$\begin{array}{r} 4,163\\ 4,082\\ 3,400\\ 2,712\\ 3,844 \end{array}$	$1,234 \\ 2,427 \\ 1,533 \\ 1,938 \\ 2,680$	$1,440 \\1,866 \\886 \\1,557 \\1,768$	Elyria city Findlay city Fostoria city. Franklin village Fremont city	14,825 14,858 9,597 2,659 9,939	8,791 17,613 7,730 2,724 8,439	5,611 18,553 7,070 2,729 7,141	Wadsworth village Wapakoneta city Warren city Washington Court House city	3,073 5,349 11,081 7,277	1,764 3,915 8,529 5,751	1,574 3,616 5,973 5,742 2,060
Newbern city Oxford town	9,951 3,018	9,090 2,059	7,843 2,907	Galion city Gallipolis city	7,214 5,500	7,282 5,432	6,326 4,498	Wauseon village	2,650 6,875	2,148 8,045	2,060
Raleigh city Reidsville town Rocky Mount town	19,218 4,828 8,051	$13,643 \\ 3,262 \\ 2,937$	12,678 2,969 816	Girard village Glouster village Greenfield village	3,736 2,527 4,228	2,630 2,155 3,979	2,460	Wellston city. Wellsville city. Wilmington village Woodsfield village	6,875 7,769 4,491 2,502	6,146 3,613 1,801	5,247 3,079 1,031
Salem town. Salisbury city. Shelby town. Statesville city. Tarboro town.	5,533 7,153 3,127 4,599 4,129	$3, 642 \\ 6, 277 \\ 1, 874 \\ 3, 141 \\ 2, 499$	2,711 4,418 1,394 2,318 1,924	Greenville city Hamilton city Hartwell village Hillsboro village Ironton city	6,237 35,279 2,823 4,296 13,147	5,501 23,914 1,833 4,535 11,868	5,473 17,565 1,507 3,620 10,939	Wooster city Xenia city Youngstown city Zanesville city	6,136 8,706 79,066 28,026	6,063 8,696 44,885 23,538	5,901 7,301 33,220 21,009
Thomasville town Washington city	3,877 6,211	751 4,842	$590 \\ 3,545$	Jackson city Kent village	5,468 4,488 7,185	$4,672 \\ 4,541$	4,320 3,501	Oklahoma Ada city	4,349	<b>1907</b> 3,257	1900
Wilmington city Wilson town Winston city	6,211 25,748 6,717 17,167	20,976 3,525 10,008	20,056 2,126 8,018	Kenton city. Lakewood clty Lancaster city	$15,181 \\ 13,093$	6,852 3,355 8,991	5,557	Altus cíty Alva city Anadarko city Ardmore cíty	4,821 3,688 3,439 8,618	$1,927 \\ 2,800 \\ 2,190 \\ 8,759$	1,499 5,681
North Dakota Bismarck city	5,443	3,319	2,186	Lebanon village Leetonia village Lima city.	2,698 2,665 30,508	2,867 2,744 21,723	3,050 2,826 15,981	Bartlesville city Blackwell city	6,181 3,266	4,215 2,644	698 2, 283
Devils Lake city Dickinson city Fargo city Grand Forks city	5, 157 3, 678 14, 331 12, 478	1,729 2,076 9,589 7,652	846 897 5,664 4,979	Lima city Lisbon village Lockland village Logau village	3,084 3,439 4,850 3,530	3,330 2,695 3,480	2,278 2,474	Chickasha city Claremore city Clinton city	10, 320 2, 866 2, 781	7,862 2,064 1,278	3,209 855
Jamestown city Mandan city Minot city	4,358 3,873 6,188	2,853 1,658 1,277	2,296 1,328 575	London village Lorain city Madisonville city Mansfield city	$3,530 \\ 28,883 \\ 5,193 \\ 20,768$	3,511 16,028 3,140 17,640	3, 119 3, 313 4, 863 2, 214 13, 473	Coalgate city Durant city El Reno city Elk City Enid city	3,255 5,330 7,872 3,165	2,921 4,510 5,370 2,195	2,614 2,969 3,383
Valley City Williston city	$4,606 \\ 3,124$	$2,446 \\ 763$	$1,089 \\ 295$	Marietta city Marlon city	12,923	13,348 11,862	8 973		13, 799 3, 027	10,087 2,036	3,444
Ohio				Martins Ferry city Marysville village	$18,232 \\ 9,133 \\ 3,576$	7,760 3,048	8,327 6,250 2,810 10,092	Frederick city Guthrie city Hartshorne city	11,654 2,963	11,652 2,435 3,136	10,006 2,352
A kron city. Alliance city. Ashland city. Ashtabula city. Athens city.	69,067 15,083 6,795 18,266 5,463	$\begin{array}{r} 42,728\\8,974\\4,087\\12,949\\3,066\end{array}$	27,601 7,607 3,566 8,338 2,620	Massillon city Medina village Miamisburg village Middleport village	13,879 2,734 4,271 3,194	11,944 2,232 3,941 2,799	10,092 2,073 2,952 3,211 7,681 1,856	Hobart city Hugo city Kingfisher city Krebs city	3,845 4,582 2,538 2,884	3,136 2,676 2,214 1,508	2,301
Barberton city	9,410	4,354		Middletown city Mingo Junction village.	13,152 4,049	2, 799 9, 215 2, 954	7,681 1,856	Krebs city. Lawton city. McAlester city	2,884 7, <b>7</b> 88 12,954	$5,562 \\ 8,144$	4,125
Barnesville village Bellaire city Bellefontaine city Bellevue city	$\begin{array}{r} 4,233 \\ 12,946 \\ 8,238 \\ 5,209 \end{array}$	$3,721 \\ 9,912 \\ 6,649 \\ 4,101$	3,207 9,934 4,245 3,052	Montpelier village Mount Vernon city Napoleon village Nelsonville city	2,759 9,087 4,007 6,082	$1,869 \\ 6,633 \\ 3,639 \\ 5,421$	$1,293 \\ 6,027 \\ 2,764 \\ 4,558$	Mangum city Miami city Muskogee city Norman city	3, 667 2, 907 25, 278 3, 724	2,672 1,893 14,418 3,040	1,527 4,254 2,225
Berea village Bowling Green city	$2,609 \\ 5,222$	$2,510 \\ 5,067$	$2,533 \\ 3,467$	New Comerstown vil- lage	2,943	2,659	1,251	Nowata city Oklahoma City	3,672 64,205	2,223 32,452	498 10,037
Bridgeport village Bryan village Bucyrus city	$3,974 \\ 3,641 \\ 8,122$	3,963 3,131 6,560	3,369 3,068 5,974	New Lexington village. New Philadelphia city. Newark city. Newburgh city.	2,559 8,542 25,404 5,813	1,701 6,213 18,157 5,909	$1,470 \\ 4,456 \\ 14,270$	Okmulgee city Pauls Valley city Pawhuska city Perry city	4,176 2,689 2,776 3,133	2,322 2,157 2,408 2,881	1, 467 3, 351
Byesville village Cambridge city Canal Dover city Canton city	$3,156 \\ 11,327 \\ 6,621 \\ 50,217$	$1,267 \\ 8,241 \\ 5,422 \\ 30,667$	789 4,361 3,470 26,189	Niles city North Baltimore vil- lage	8,361	7,468	4,289 2,857	Ponca city. Purcell city. Sapulpa city. Shawnee city	2,521 2,740 8,283	2,529 2,553 4,259	2,528 2,277 891
Carthage village Celina village	3, 618 3, 493	2,559 2,815	2,257 2,702	Norwalk city Norwood city	2,503 7,858 16,185	$7,074 \\ 6,480$	2,857 7,195	Shawnee city Stillwater city	12, 474 3, 444	10, 955 2, 577	3,462 2,431
Chicago Junction vil- lage. Chillicothe city	2,950	2,348	1,299	Oberlin village Orrville village	4,365 3,101	4,082	4,376 1,765	Sulphur city Tahlequah city	3,684 2,891	2,935 1,916	1,198
Cincinnati city Circleville city	$\begin{array}{r} 14,508 \\ 363,591 \\ 6,744 \end{array}$	12,976 325,902 6,991	$\begin{array}{r} 11,288 \\ 296,908 \\ 6,556 \end{array}$	Painesville city! Piqua city. Pomeroy village	5,501 13,388 4,023	5,024 12,172 4,639 2,450	4,755 9,090 4,726	Tulsa city Vinita city	18,182 4,082	7,298 3,157 2,950	1,390 2,339 2,372
Cleveland city Cleveland Heights vil-	560, 663	381,768	261,353	Port Clinton village Portsmouth city	3,007 23,481	2,450 17,870	2,049 12,394	Vinita city Wagoner city Waurika city Woodward city	4,018 2,928 2,696	2,950 696 2,018	2,3/2
lage. Clyde village	2,955 2,815	2,515 125,560	2,327 88,150	Ravenna city Reading village Rockport village	5,310 3,985 3,179	4,003 3,076 2,038	3,417	Oregon		1900	1890
Columbus city Conneaut city	181,511 8,319	7,133	3,241	St. Bernard city St. Marys city	5,002 5,732	3,076 2,038 3,384 5,359	1,779 3,000	Albany city	4,275 5,020	3,149 2,634	$3,079 \\ 1,784 \\ 6,184$
Coshocton city Crestlinc village Crooksville village	9,603 3,807 3,028	6,473 3,282 835	$3,672 \\ 2,911$	Salem city Sandusky city	8,943 19,989	7,582	5,780 18,471	Albany city Ashland city Astoria city Baker City Corvallis city	9,599 6,742 4,552	2,634 8,381 6,663 1,819	2,604 1,527
Cuyahoga Falls village. Dayton city	4,020 116,577	3,186 85,333	$\substack{2,614\\61,220}$	Shelby village Sidney city. Springfield city	4,903 6,607 46,921	4,685 5,688 38,253	1,977 4,850 31,895	Eugene city Grants Pass city	9,009 3,897 2,758	3,236 2,290 447	1,432
Defiance city Delaware city	7,327 9,076	7,579 7,940	7,694 8,224	Steubenville city Struthers village	22, 391	14, 349	13, 394	Klamath Falls town La Grande clty Marshfield town	2,758 4,843 2,980	447 2,991 1,391	364 2,583 1,461
Delphos city Dennison village East Cleveland city	5,038 4,008 9,179	4,517 3,763 2,757	8,224 4,516 2,925	Tiffin city Toledo city Toronto village	3,370 11,894 168,497 4,271	$10,989 \\131,822 \\3,526$	10, 801 81, 434 2, 536	Medford city Oregon City Pendleton city	8,840 4,287 4,460	1,791 3,494 4,406	$967 \\ 3,062 \\ 2,506$
East Liverpool city East Palestine village East Youngstown vil-	20,387 3,537	16,485 2,493	10,956 1,816	Troy city. Uhrichsville village Upper Sandusky vil-	6,122 4,751	$5,881 \\ 4,582$	4,494 3,842	Portland city Roseburg city	207, 214 4, 738	90,426 1,690	46,385 1,472
lage Eaton village Elmwood Place village	4,972 3,187 3,423	3,155 2,532	2,934	Iage Urbana city Van Wert city	3,779 7,739 7,157	3,355 6,808 6 <b>,422</b>	3,572 6,510 5,512	St. Johns city Salem city	4,872 14,094 4,880	4,258 3,542	3,029

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#### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

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Table 59-Con. CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Pennsylvania				Penasylvania-Con.				Pennsylvania-Con.			
Allentown city Altoona city Ambler borough	51,913 52,127 2,649 5,205	35,416 38,973 1,884	25,228 30,337 1,073	Erie city Etna borough Exeter borough	66,525 5,830 3,537	52,733 5,384 1,948	40,634 3,767 790	New Brighton borough New Castle city New Kensington bor-	8,329 36,280	6,820 28,339	5,616 11,600
Ambridge horough Apollo borough	5,205 3,006	2,924	2,156	Ford City borough Forest City borough	4,850 5,749	2,870	2,319	ough New Philadelphia bor-	7,707	4,665	
Archbald borough Ashland borough Ashley borough Aspinwall borough	$7,194 \\ 6,855 \\ 5,601$	$5,396 \\ 6,438 \\ 4,046$	4,032 7,346 3,192	Frackville borough Franklin city Freedom borough	3,118 9,767 3,060	2,594 7,317 1,783	$2,520 \\ 6,221 \\ 704$	Norristown borough North Braddock bor-	2,512 27,875	1,326 22,265	562 19, 791
Aspinwall borough Athens borough Austin borough	2, 592 3, 796 2, 941	1,231 3,749 2,300	3,274 1,679	Freeland borough Galeton borough Gallitzin borough	6,197 4,027 3,504	5,254 2,415 2,759	1,730	ough North East borough Northampton borough. Northumberland bor-	$11,824 \\ 2,672 \\ 8,729$	6,535 2,068	1,538
Avalon borough Avoca borough Bangor borough	4,317 4,634 5,369	2,130 3,487 4,106	804 3,031 2,509	Gettysburg borough Gilberton borough Girardville borough	4,030 5,401 4,396	3, 495 4, 373 3, 666	2,392 3,221 3,687 3,584	ough Oakmont borough	3,517 3,436	2,748 2,323 13,264	2,744 1,678
Barnesboro borough Beaver borough	3,535 3,456	1,482 2,348	1.552	Glassport horough Greater Punxsutaw-	5,540	•••••		Oil City Old Forge borough Olyphant borough	15,657 11,324 8,505	5,630	10,932
Beaver Falls borough Bellefonte borough	$12,191 \\ 4,145$	10,054 4,216	$1,552 \\ 9,735 \\ 3,946$	ney borough Greensburg borough	$9,058 \\ 13,012$	<sup>2</sup> 6,746 6,508	24,194 4,202 3,674	Parkesburg borough Parnassus borough	8,505 2,522 2,578	1,788 1,791	1,514 516
Bellevue borough Berwick borough	6, 323 5, 357	3,416 3,916	$1,418 \\ 2,701$	Greenville borough Grove City borough	5,909 3,674	6,508 4,814 1,599	1,160	Parsons borough	4,338	2,529	2,412
Bethlehem borough Birdshoro borough	12,837 2,930	1 10,758 2,264	19,521 2,261 3,126	Hanover borough Harrisburg city	7,057 64,186	5,302 50,167	3,746 39,385	Patton borough Pon Argyl borough Perkasie borough	3,907 3,967 2,779	2,529 2,651 2,784 1,803	2,108 458
Blairsville borough Blakeley borough	$3,572 \\ 5,345$	2,264 3,386 3,915	2,452	Hazleton city. Hollidayshurg borough Homestead borough	25, 452	14,230 2,998	$\begin{array}{c} 11,872 \\ 2,975 \\ 7,911 \end{array}$	Philadelphia city	1,549,008	1,293,697	1,046,964
Bloomsburg town	7,413	6,170	4,635	Homestead borough	18,713 2,945	12,554 2,864	7,911 2,816	Philipsburg borough Phoenixville borough	$3,585 \\ 10,743 \\ 4,975$	3,266 9,196 2,601	3,245 8,514
Brackenridge horough. Braddock borough Bradford city	3,134 19,357 14,544	$15,654 \\ 15,029$	8,561 10,514	Huntingdon borough Indiana borough	$6,861 \\ 5,749$	$6,053 \\ 4,142$	5,729 1,963	Pitcairn borough Pittsburgh city Pittston city	533,905 16,267	<sup>2</sup> ,001 <sup>3</sup> 451,512 12,556	<sup>8</sup> 343,904 10,302
Bridgeport borough Bristol borough	3,860 9,256	$3,097 \\ 7,104$	$2,651 \\ 6,553$	1rwin borough Jeannette horough	2,886 8,077	2,452 5,865 2,091	1,963 2,428 3,296 1,609	Plymouth borough	16,996	13,649	9,344
Brookville borough Butler borough	3,003 20,728	2,472 10,853	2,478	Jenkintown borough	2,968 3,158	2,091	1,609 2,650	Port Carbon borough Portage borough Pottstown borough	2,678 2,954 15,599	2,168 816 13,696	1,976 13,285
Canonsburg borough Carbondale city	3,891 17,040	2,714 13,536	8,734 2,113 10,833	Jersey Shore borough. Johnsonburg borough .	5,381 4,334	3,070 3,894	1,853	Pottsville borough	20,236	15, 710	14, 117
Carlisle borough	10, 303	9,626	7,620	Johnstown city Juniata borough	$55,482 \\ 5,285$	35,936 1,709	21,805	Quakertown borough Rankin borough	3,801 6,042	3,014 3,775	2,169
Carnegie borough Carrick borough Catasauqua borough	$10,009 \\ 6,117 \\ 5,250$	7,330 3,963	3,704	Kane borough Kingston borough	$6,626 \\ 6,449$	5,296 3,846	2,944 2,381 3,095	Reading city Renovo borough Reynoldsville borough.	96,071 4,621 3,189	78,961 4,082 3,435	$58,661 \\ 4,154 \\ 2,789$
Chambersburg borough Charleroi borough	11,800 9,615	8,864 5,930	7,863	Kittanning borough Knoxville borough	$4,311 \\ 5,651$	3,902 3,511	1,723	Ridgway borough	5,408	3, 515	1,903
Chester city Clairton borough	38, 537	33, 988	20,226	Lancaster city Lansford borough	47,227 8,321	41,459 4,888	32, 011 4, 004	Rochester borough Royersford borough	6,903 3,073 5,640	4,688 2,607	3,649 1,815
Clarion borough Clearfield borough	$3,326 \\ 2,612 \\ 6,851$	$2,004 \\ 5,081$	2,164 2,248 1,820	Lansdale borough	3,551 4,066	2,754 2,630	1,858	St. Clair borough <sup>4</sup> St. Clair borough <sup>5</sup>	6,455	4,638	3,680
Clifton Heights borough	3,155	2, 330	1,820	Larksville borough	9,288 8,777	4,614	3, 589	St. Marys borough Sayre borough	$6,346 \\ 6,426$	4,295 5,243	1,745
Coaldale horough Coatesville borough	5,154 11,084	5,721	3,680	Lebanon city Leechburg borough	$19,240 \\ 3,624$	17,628 2,459	14,664	Schuylkill Haven bor- ough Scottdale borough	$4,747 \\ 5,456$	$3,654 \\ 4,261$	3,088 2,693
Columbia borough Connellsville borough Conshohocken horough	11,454 12,845 7,480	$12,316 \\ 7,160 \\ 5,762$	10,599 5,629 5,470	Lehighton borough	5,316 3,081	4,629	1,921 2,959 3,248	Scranton city	129,867	102,026	75,215
Coplay horough	2,670	1,581	880	Lewistown borough	8,166	4,451	3,248 3,273	Sewickley borough Shamokin borough	4, 479 19, 588	3,568 18,202	2,776 14,403
Coraopolis borough Corry city. Coudersport borough	$5,252 \\ 5,991 \\ 3,100$	2,555 5,369 3,217	962 5,677 1,530	Lock Haven city Luzerne borough Lykens borough	7,772 5,426 2,943	7,210 3,817 2,762	7,358 2,398 2,450	Sharon borough Sharpsburg borough Sharpsvillo horough	15,270 8,153 3,634	8,916 6,842 2,970	7,459 4,898 2,330
Crafton borough	4, 583	1,927		McAdoo borough McDonald borough	3,389 2,543	2,122 2,475	1,698	Shenandoah borough	25,774	20,321	15,944
Curwensville borough . Danville borough	2,549 7,517	1,937 8,042	1,664 7,998	McKees Rocks borough	14,702	6,352		Shippensburg borough. Slatington borough	3,457 4,454	3,228	2,188
Darby borough Derry borough Dickson City borough		3,429 2,347 4,948	2,972 1,968 3,110	McKeesport city Mahanoy City borough. Mauch Chunk borough	$\begin{array}{r} 42,694 \\ 15,936 \\ 3,952 \end{array}$	$34,227 \\ 13,504 \\ 4,029$	$20,741 \\ 11,286 \\ 4,101$	Somerset borough South Bethlehem bor- ough	2, 612 19, 973	1,834 13,241	1,713 10,302
Donora borough Dorranceton borough	8,174 4,046	2,211	586	Mayfield borough	3,662	2,300	1,695	South Brownsville hor-			
Downingtown borough Doylestown borough	3,326	2,133 3,034	1,920 2,519	Meadville city. Mechanicsburg bor- ough	12,780 4,469	10,291 3,841	9,520 3,691	ough South Fork borough South Sharon borough	3,943 4,592 10,190	1,805 2,635	1,030 1,295
Dubois horough Dunmore horough	12, 623 17, 615	9,375 12,583	6,149 8,315	Media borough Meyersdale borough	3,562 3,741	3,075	2,736 1,847	South Williamsport	3,734	3,328	2,900
Duquesne borough Duryea borough	$15,727 \\ 7,487$	9,036		Middletown horough	5,374	5,608	5,080	borough Spangler borough	2,700	3,328 1,616	
East Conemaugh bor- ough East Mauch Chunk	<b>5,0</b> 46	2,175	1,158	Millvale borough Milton borough Miners Mills borough	$7,861 \\ 7,460 \\ 3,159$	6,736 6,175 2,224	3,809 5,317 2,075	Spring City horough Steelton horough Stroudsburg horough	2,880 14,246 4,379	2,566 12,086 3,450	1,797 9,250 2,419 2,816
borough East Pittsburgh bor-	3, 548	3,458	2,772	Minersville borough	7,240 3,376	4,815 2,008	2,075 3,504 1,494	Summit Hill borough	4,209	3,450 2,986 9,810	2,816 5,930
east Fritsburgh hor- ough East Stroudsburg bor-	5,615	2,883		Monessen horough Monongahela City	11,775 7,598	2, 197 5, 173	4,096	Susquehanna borough. Swissvale borough	3, 478 7, 381 5, 396	3,813	3,872
ough Easton city	3,330 28,523 2,596	2,648 25,238 1,139	1,819 14,481	Moosic borough Mount Carmel borough	$3,964 \\ 17,532$	1,227 13,179	8,254	Swoyersville borough	9,462	3,813 1,716 2,264 7,267	6,054
Edgewood borough.	8,407	5,165	616 3,284	Mount Oliver borough. Mount Pleasant bor-	4, 241	2,295		Tarentum borough	7,414	5,472	4, 627
Elizabethtown horough Ellwood City borough. Emaus borough	2,587 3,902 3,501	1,473 2,243 1,468	1,218	ough. Mount Union borough. Munhall borough.	5,812 3,338 5,185	4,745 1,086	3,652 810	Taylor borough Throop borough Titusville city	9,060 5,133 8,533	4,215 2,204 8,244	8,073
Emporium borough Ephrata borough	2,916 3,192	2,463 2,451	2,147	Nanticoke horough Nazareth borough	18,877 3,978	$12,116 \\ 2,304$	10,044	Towanda borough Turtle Creek borough	4,281 4,995	4,663	4,169
	-	-	of West Bet	hlehem borough as follow			-	4 Alleghen			

Includes population of West Bethlehem borough as follows: 1900, 3,465; 1890, 2,759.
 Includes population of Clayville borough as follows: 1900, 2,371; 1890, 1,402.
 Includes population of Allegheny as follows: 1900, 129,896; 1890, 105,287.

Allegheny County.
Schuylklll County.

#### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

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Table 59—Con. CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Pennsylvania-Con.				South Dakota				Texas-Con.			
Tyrone borough Union City borough Uniontown borough Vandergrift borough Vandergrift Heights borough	7,176 3,684 13,344 3,876 3,438	5,847 3,104 7,344 2,076 1,910	4,705 2,261 6,359	Aberdeen city Brookings city Deadwood city Huron city Lead city	$10,753 \\ 2,971 \\ 3,653 \\ 5,791 \\ 8,392$	$\begin{array}{c} 4,087\\ 2,346\\ 3,498\\ 2,793\\ 6,210 \end{array}$	3,182 1,518 2,366 3,038 2,581	Greenville city Hillsboro city Houston city Houston Heights town. Jacksonville city	8,850 6,115 78,800 6,984 2,875	6,800 5,346 44,633 800 1,568	4, 330 2, 541 27, 557 970
Verona borough. Warren borough. Washington borough Waynesboro borough Waynesburg borough	2,849 11,080 18,778 7,199 3,545	1,904 8,043 7,670 5,396 2,544	1,4774,3327,0633,8112,101	Madison city Mitchell city Pierre city Rapid City Redfield city	3,137 6,515 3,656 3,854 3,060	2,550 4,055 2,306 1,342 1,015	$ \begin{array}{r} 1,736\\ 2,217\\ 3,235\\ 2,128\\ 796 \end{array} $	Jefferson city Laredo city Lockhart town. Longview city Lufkin town	2, 515 14, 855 2, 945 5, 155 2, 749	2,850 13,429 2,306 3,591 1,527	3,072 11,319 1,233 2,034 529
Weatherly borough Wellsboro borough West Berwick borough. West Chester borough.	2,501 3,183 5,512 11,767	2, 471 2, 954 9, 524	2, 961 2, 961 8, 028	Sioux Falls city Watertown city Yankton city Tennessee	14,094 7,010 3,787	$10,266 \\ 3,352 \\ 4,125$	10,177 2,672 3,670	McKinney city Marlin city Marshall city Mart town Mexia town	4,714 3,878 11,452 2,939 2,694	4.342 3,092 7,855 2,393	2,489 2,058 7,207 1,674
West Hazleton borough West Homestead bor- ough West Newton borough.	4,715 3,009 2,880	2, 516	931 	Bristol town <sup>1</sup> Brownsville city Chattanooga city Clarksville city Cleveland city	7,148 2,882 44,604 8,548	5,271 2,645 30,154 9,431	3,324 2,516 29,100 7,924	Mineral Wells city Mount Pleasant city Nacogdoches city Navasota town	3,950 3,137 3,369 3,284	2,048 1,827 3,857	577 1,138 2,997
West Pittston borough.	6,848	2,467 5,846	3,906		5,549	3, 858	2,863	New Braunfels city	3,165	2, 097	1,608
Wickboro borough Wilkes-Barre city Wilkinsburg borough Williamsport city Williamstown borough	2,775 67,105 18,924 31,860 2,904	$51,721 \\ 11,886 \\ 28,757 \\ 2,934$	$\begin{array}{r} 37,718\\ 4,662\\ 27,132\\ 2,324 \end{array}$	Columbia city Covington town Dyersburg city Fayetteville town Franklin town	5,754 2,990 4,149 3,439 2,924	6,052 2,787 3,647 2,708 2,180	5,370 1,067 2,009 2,410 2,250	Orange city Palestine city Paris city Plainview town Port Arthur city	5,527 10,482 11,269 2,829 7,663	3,835 8,297 9,358 900	3,173 5,838 8,254
Wilmerding borough Windher borough Winton borough Wyoming borough York eity	6,133 8,013 5,280 3,010 44,750	4, 179 3, 425 1, 909 33, 708	419 1,797 1,794 20,793	Harriman city Humboldt town Jackson city. Johnson City town Knoxville city	3,061 3,446 15,779 8,502 36,346	3,442 2,806 14,511 4,645 32,637	$716 \\ 1,837 \\ 10,639 \\ 4,161 \\ 22,535$	Quanah city San Angelo city San Antonio city Sag Marcos town Seguin town	3,127 10,321 96,614 4,071 3,116	1,651 53,321 2,292 2,421	1,477 37,673 2,335 1,716
Rhode Island				La Follette city	2,816	366		Sherman city Smithville city	$12,412 \\ 3,167$	$10,243 \\ 2,577$	7,335 616
Bristol town Burrillville town Central Falls city Coventry town	8,565 7,878 22,754 5,848	6,901 6,317 18,167 5,279	5,478 5,492 5,068	Lebanon town Lenoir City town Memphis city Morristown town	3,659 3,392 131,105 4,007	1,956 102,320 2,973	1,883 64,495 1,999	Stamford city Stephenville city Sulphur Springs city	2,514 3,902 2,561 5,151	1,902 3,635	909 3, 038
Cranston city	21, 107	13,343	8,099 8,090	Murfreesboro city Nashville city	4,679 110,364	3,999 80,865	3,739 76,168	Sweetwater town Taylor city Teague city	4,176 5,314	670 4,211	614 2,584
Cumberland town East Greenwich town East Providence town. Johnston town Lincoln town	$\begin{array}{c} 10,107\\ 3,420\\ 15,808\\ 5,935\\ 9,825 \end{array}$	8,925 2,775 12,138 4,305 8,937	8,090 3,127 8,422 9,778 20,355	Nashville city. Paris city. Park City tcwn Pulaski town. Rockwood town	3,881 5,126 2,928 3,660	2,018 2,838 2,899	1,917 2,274 2,305	Teague chy Tcmple city Terrell city Texarkana city <sup>2</sup> Tyler city	3, 288 10, 993 7, 050 9, 790 10, 400	7,065 6,330 5,256 8,069	4,047 2,988 2,852 6,908
Newport city North Kingstown town North Providence town North Smithfield town. Pawtucket city	$27,149 \\ 4,048 \\ 6,407 \\ 2,699 \\ 51,622$	$22,441 \\ 4,194 \\ 3,016 \\ 2,422 \\ 39,231$	19,4574,1932,0843,17327,633	Shelbyville town Tullahoma town Union City town Texas	2, 869 3, 049 4, 389	2, 236 2, 684 3, 407	1, 823 2, 439 3, 441	Uvalde town Vernon town Victoria city Waco city	3,998 3,195 3,673 26,425 6,205	1,889 1,993 4,010 20,686 4,215	1, 265 2, 857 3, 046 14, 445 3, 076
Portsmouth town Providence city Scituate town Smithfield town South Kingstown town	2,681 224,326 3,493 2,739 5,176	2, 105 175, 597 3, 361 2, 107 4, 972	1,949132,1463,1742,5004,823	A bilene city Amarillo city Austin city Ballinger city Bay City town	9,204 9,957 29,860 3,536 3,156	3,411 1,442 22,258 1,128	3,194 482 14,575	Waxabachie town Weatherford city Wichita Falls city Yoakum town Utah	5,074 8,200 4,657	4, 786 2, 480 3, 499	3,369 1,987 1,745
Tiverton town Warren town Warwick town Westerly town Woonsocket city	$\begin{array}{c} 4,032\\ 6,585\\ 26,629\\ 8,696\end{array}$	2,977 5,108 21,316 7,541	2,837 4,489 17,761 6,813	Beaumont city Beeville city Belton city Big Spring city Bonham city	$\begin{array}{r} 20,640\\ 3,269\\ 4,164\\ 4,102\\ 4,844 \end{array}$	9,427 3,700 5,042		American Fork city Bingham town Brigham city Eureka city	2,797 2,881 3,685 3,416 2,964	2, 732 2, 859 3, 085 2, 719	2, 139 1, 733
South Carolina	38, 125	28, 204	20, 830	Bowie city Brady city	2,874 2,669	2,600	1,486	Lehi city Logau city Murray city Nephi city	7,522 4,057	5,451	4, 565
Abbeville city Aiken city Anderson city Bennettsville town Camden city	4,459 3,911 9,654 2,646 3,569	3,766 3,414 5,498 1,929 2,441	1,696 2,362 3,018 978 3,533	Bowie city Brady city Brownawille city Brownwood city Bryan city Calvert town Cameron city	$\begin{array}{r} 4,718\\ 10,517\\ 6,967\\ 4,132\\ 2,579\\ 3,263\\ 3,818\\ \end{array}$	5,968 6,305 3,965 3,589 3,322 3,341	5,2096,1342,1762,9792,6321,608	Ogden City Park city Provo city Richfield city	2, 759 25, 580 3, 439 8, 925 2, 559	$2,208 \\16,313 \\3,759 \\6,185 \\1,969$	2,034 14,889 2,850 5,159 1,531
Charleston city Cheraw town Chester city Clinton town Columbia city	58,833 2,873 4,754 3,272 26,319	55,807 1,151 4,075 1,869 21,108	$54,955 \\ 976 \\ 2,703 \\ 1,021 \\ 15,353$	Cameron city Childress city Cleburne city Coleman city Commerce city Corpus Christi city	3,818 10,364 3,046 2,756 2,818 8,222	692 7,493 1,362 2,070 1,800 4,703	3, 278 906 1, 226 810 4, 387	Salt Lake City Spanish Fork city Springville city Tooele city Vermont	92,777 3,464 3,356 2,753	53, 531 2, 735 3, 422 1, 200	<b>44</b> , 8 <b>43</b> 2, 214 2, 849
Darlington town Easley town. Floreuce city Gaffney town. Georgetown city	3,789 2,983 7,057 4,767 5,530	3,028 903 4,647 3,937 4,138	2,3894213,3951,6312,895	Corsican city Crockett town Cuero town Dalhart city Dallas city Denison city	9,749 3,947 3,109 2,580 92,104 13,632	9,313 2,612 3,422 42,638 11,807	6,285 1,445 2,442 38,067 10,958	Barre city Barre town Barton town Bennington town Bennington village	10, 734 4, 194 3, 346 8, 698 <i>6, 211</i>	8,448 3,346 2,790 8,033 5,656	4,146 2,666 2,217 6,391 5,971
Greenville city Greenwood town Laurens town Marion town Newberry town	15.741 6,614 4,818 3,844 5,028	$11,860 \\ 4,824 \\ 4,029 \\ 1,831 \\ 4,607$		Denison city Dublin city Eagle Pass town El Paso city. Ennis city.	$\begin{array}{r} 13,032\\ 4,732\\ 2,551\\ 3,536\\ 39,279\\ 5,669\end{array}$	4,187 2,370 15,906 4,919	10, 958 2, 558 2, 025 10, 338 2, 171	Brandon town. Brattleboro town Brattleboro village Burlington city. Colchester town. Winooski village	$\begin{array}{r} 2,712\\ 7,541\\ 6,517\\ 20,468\\ 6,450\\ 4,520\end{array}$	2,759 6,640 <i>5,29</i> 7 18,640 5,352 <i>3,783</i>	3,310 6,862 <i>5,467</i> 14,590 5,143 <i>3,659</i>
Orangeburg city. Rock Hill city. Spartanburg city. Sumter city. Union town	5,906 7,216 17,517 8,109 5,623	4,455 5,485 11,395 5,673 5,400	2,964 2,744 5,544 3,865 1,609	Fort Worth city Gainesville city Galveston city Georgetown city	73, 312 7, 624 36, 981 3, 096 3, 139	26,688 7,874 37,789 2,790 4,297	$\begin{array}{r} 23,076\\ 6,594\\ 29,084\\ 2,447\\ 1,641 \end{array}$	Derby town Essex town Fair Haven town Fair Haven village Hardwick town	3,639 2,714 3,095 2,554 3,201	3,274 2,203 2,999 \$,470 2,466	2,900 2,013 2,791 1,547

<sup>1</sup> Joint population of Bristol town, Sullivan County, Tenn., and Bristol city, Va.: 1910, 13,395; 1900, 9,850; 1890, 6,226, <sup>2</sup> Joint population of Texarkana city, Miller County, Ark., and Texarkana city, Bowie County, Tex.: 1910, 15,445; 1900, 10,170; 1890, 6,380.

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### POPULATION OF PLACES HAVING, IN 1910, 2,500 INHABITANTS OR MORE: 1910, 1900, AND 1890-Continued.

[See headnote to table, p. 87.]

Table 59-Con. CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890	CITY, TOWN, VILLAGE, OR BOROUGH.	1910	1900	1890
Vermont-Con.				Washington-Con.				Wisconsin-Con.			
Hartford town Lyndon town Middlebury town Montpelier city Morristown town	4,179 3,204 2,848 7,856 2,652	3,817 2,956 3,045 6,266 2,583	3,740 2,619 2,793 4,160 2,411	Cbehalis city Cle Elum city Colfax city Ellensburg city Everett city	$\begin{array}{r} 4,507\\ 2,749\\ 2,783\\ 4,209\\ 24,814\end{array}$	1,775 2,121 1,737 7,838	1,309 1,649 2,763	Fort Atkinson city Grand Rapids city Green Bay city Hartford city Hudson city	3,877 6,521 25,236 2,982 2,810	$3,043 \\ 4,493 \\ 18,684 \\ 1,632 \\ 3,259$	2,283 1,702 9,069 1,296 2,885
Newport town Newport village Northfield town Poultney town Proctor town Proctor village	3,684 2,548 3,226 3,644 2,871 2,756	3,113 1,874 2,855 3,108 2,136 \$,013	3,047 1,750 2,628 3,031 1,758	Hillyard city Hoquiam city North Yakima city Olympia city Port Townsend city	3,276 8,171 14,082 6,996 4,181	2,608 3,154 3,863 3,443	$1,302 \\ 1,535 \\ 4,698 \\ 4,558$	Janesville city Jefferson city Kaukauna city Kenosha city La Crosse city	$13,894 \\ 2,582 \\ 4,717 \\ 21,371 \\ 30,417$	$13,185 \\ 2,584 \\ 5,115 \\ 11,606 \\ 28,895$	$10,836 \\ 2,287 \\ 4,667 \\ 6,532 \\ 25,090$
Randolph town Richford town Rockingbam town Bellows Falls village. Rutland city.	3, 191 2, 907 6, 207 4, 885 13, 546	3,141 2,421 5,809 4,557 11,499	3,232 2,196 4,579 <i>3,092</i>	Pullman city Puyallup city Renton town Roslyn town Seattle city	2,602 4,544 2,740 3,126 237,194	1,308 1,884 2,786 80,671	868 1,732 1,484 42,837	Lake Geneva city Madison city Manitowoc city Marinette city Marshfield city	$3,079 \\ 25,531 \\ 13,027 \\ 14,610 \\ 5,783$	2,585 19,164 11,786 16,195 5,240	2,297 13,426 7,710 11,523 3,450
St. Albans city St. Johnsbury town Springfield town Springfield village	6,381 8,098 <i>6,693</i> 4,784	6,239 7,010 5,666 3,432	6,567 3,857 2,881	Seattle city Snohomish city South Bend city Spokane city Tacoma city Vancouver city	3,244 3,023 104,402 83,743	2,101 711 36,848 37,714 3,126	42,837 1,993 19,922 36,006 2,515	Menasha city Menomonie city Merrill city Milwankee city Mineral Point city	6,081 5,036 8,689 373,857 2,925	5,589 5,655 8,537 285,315 2,991	$\begin{array}{r} 4,581 \\ 5,491 \\ 6,809 \\ 204,468 \\ 2,694 \end{array}$
Swanton town Waterbury town West Rutland town Woodstock town	5,250 3,628 3,273 3,427 2,545	2,040 3,745 2,810 2,914 2,557	1,512 3,231 2,232 3,680 2,545	Wenatchee city West Virginia	9,300 19,364 4,050	10,049 451	3,545 4,709	Monroe city Neenah city New London city Oconomowoc city Oconto city	4,410 5,734 3,383 3,054 5,629	3,927 5,954 2,742 2,880 5,646	3,768 5,083 2,050 2,729 5,219
Virginia				Benwood city Bluefield city	4,976 11,188	$4,511 \\ 4,644$	2,934 1,775	Oshkosb city	33,062	28,284	22,836
Alexandria city. Bedford City town Big Stone Gap town Bristol city <sup>1</sup>	15,329 2,508 2,590	14,528 2,416 1,617	14,339 2,897	Charles Town Charleston city. Chester city Clarksburg city	2,662 22,996 3,184 9,201	2,392 11,099	2,287 6,742 3,008	Platteville city. Plymouth city Port Washington city . Portage city	4,452 3,094 3,792 5,440	$3,340 \\ 2,257 \\ 3,010 \\ 5,459$	2,740 1,503 1,659 5,14 <b>3</b>
Bristol city Buena Vista city Charlottesville city	6,247 3,245 6,765	4,579 2,388 6,449	2,902 1,044 5,591	Davis town. Elkins city. Fairmont city. Grafton city.	2,615 5,260 9,711	4,050 2,391 2,016 5,655	918 737 1,023	Prairie du Chien city Racine city Reedsburg city	$3,149 \\ 38,002 \\ 2,615$	$3,232 \\ 29,102 \\ 2,225$	3,131 21,014 1,737
Clifton Forge city Covington town Danville city	5,748 4,234 19,020	6,449 23,579 2,950 16,520	$1,792 \\ 704 \\ 10,305$	Hinton city	7,563 3,656	5,650 3,763	3,159 2,570 10,108	Rhinelander city Rice Lake city Richland Center city	5,637 3,968 2,652	4,998 3,002 2,321	2,658 2,130 1,819
Farmville town Fredericksburg city Hampton city Harrisonburg town	2,971 5,874 5,505 4,879	2,471 5,068 2,764 3,521	2,404 4,528 2,513 2,792	Huntington city Keyser town. McMechen city. Mannington city	$31,161 \\ 3,705 \\ 2,921 \\ 2,672$	11,923 2,536 1,465 1,681	2,165 427 908	Ripon city Shawano city Sheboygan city South Milwaukce city	2,032 3,739 2,923 26,398 6,092	3,818 1,863 22,962 3,392	3,358 1,505 16,359
Lexington town Lynchburg city	2,931 29,494	3,521 3,203 18,891	3,059 19,709	Martinsburg city Morgantown city Moundsville city	10,698 9,150 8,918	7,564 1,895 6,362	7,226 1,011 2,688	Sparta city Stanley city Stevens Point city	3,973 2,675	3,555 2,387 9,524	2,795
Marion town Martinsville town Newport News city Norfolk city	2,727 3,368 20,205 67,452	2,045 2,384 19,635 46,624	1,651 	Parkersburg city Princeton city Richwood town	17,842 3,027 3,061	11,703	8,408	Stoughton city Sturgeon Bay city		$3,431 \\ 3,372$	7,896 2,470 2,195
Norfolk city Petersburg city Portsmouth city Pulaski town Badford city.	24,127 33,190 4,807 4,202	21,810 17,427 2,813 3,344	22,680 13,268 2,112 2,060	Sistersville city. Wellsburg city Wheeling city Williamson city	2,684 4,189 41,641 3,561	2,979 2,588 38,878	469 2,235 34,522	Superior city. Tomah city. Tomahawk city. Two Rivers city. Washburn city.	$\begin{array}{r} 40,384\\ 3,419\\ 2,907\\ 4,850\\ 3,830\end{array}$	31,091 2,840 2,291 3,784	11,983 2,199 1,816 2,870
Radford city Richmond city Roanoke city	127,628 34,874	85,050 21,495	81,388 16.159	Wisconsin Antigo city.	7,196	6,145	4,424 11,869	Watertown city Waukesha city Waupaca city	8,829 8,740 2,789	$8,437 \\ 7,419 \\ 2,912$	$8,755 \\ 6,321 \\ 2,127$
Salem town South Boston town Staunton city	3,849 3,516 10,604	3,412 1,851 7,289	3,279 1,789 6,975	Appleton city. Ashland city. Baraboo city. Beaver Dam city	$16,773 \\ 11,594 \\ 6,324 \\ 6,758$	15,085 13,074 5,751 5,128	9,956 4,605 4,222	Wausau city Wausau city	3,362 16,560 3,346	3,185 12,354 2,842	2,757 9,253
Suffolk town Williamsburg city Winchester city Wytheville town	7,008 2,714 5,864 3,054	3,827 2,044 5,161 3,003	3,354 1,831 5,196 2,570	Beloit city. Berlin city. Burlington city. Chippewa Falls city	$15,125 \\ 4,636 \\ 3,212 \\ 8,893$	$10,436 \\ 4,489 \\ 2,526 \\ 8,094$	6,315 4,149 2,043	West Allis city Whitewater city	$^{6,645}_{3,224}$	3,405	4,359
Washington				Columbus city	2,523	2,349	8,670 1,977	Casper town Cheyenne city	$2,639 \\ 11,320$	883 14,087	544 11,690
Aberdeen city Anacortes city Bellingham city <sup>8</sup> Bremerton city Centralia city	$13,660 \\ 4,168 \\ 24,298 \\ 2,993 \\ 7,311$	3,747 1,476 11,062 1,600	1,6381,1318,1352,026	Cudahy city Do Pere city Eau Claire city Edgerton city Fond du Lac city	3,691 4,477 18,310 2,513 18,797	1,3664,03817,5172,19215,110	3,625 17,415 1,595 12,024	Evanston town. Laramie city. Rawlins city. Rock Springs city. Sheridan city.	2,583 8,237 4,256 5,778 8,408	$2,110 \\ 8,207 \\ 2,317 \\ 4,363 \\ 1,559$	1,995 6,388 2,235 3,406 281

Joint population of Bristol town, Sullivan County, Tenn., and Bristol city, Va.: 1910, 13,395; 1900, 9,850; 1890, 6,226.
 Includes population (367) of West Clifton Forge town.
 Fairhaven and New Whatcom cities consolidated under the name of Bellingham city in 1903.

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#### POPULATION OF COUNTIES OR EQUIVALENT DIVISIONS.

The population of states and territories by counties or equivalent subdivisions, as shown by the returns of the Thirteenth Census, taken as of April 15, 1910, is given in this section. The states and territories of the United States are, in general, divided into counties, but in Louisiana the equivalent subdivisions are called parishes; and there are also a few cities which are independent of any county organization, namely, Baltimore in Maryland, St. Louis in Missouri, and most of the cities of Virginia. There are no counties in the District of Columbia, the county organization having been abolished in 1874. Of the outlying possessions enumerated, Hawaii is the only territory which has a county organization, but in the case of Alaska recorders' districts and in the case of Porto Rico municipal districts are treated as equivalent to county areas.

Table 63 (p. 102) shows the number of counties in each state of the United States which have either increased or decreased in population since 1900, and classifies those which have increased according to the rate of increase, while Tables 60 and 61 give the aggregate area of counties in which population decreased. The relative increase in the population of counties, from 1900 to 1910, is also shown graphically in a map following page 124.

The states comprising continental United States were in 1910 divided into 2,953 counties or equivalent subdivisions, but, because of the organization of new counties from parts of other counties since 1900, the number of areas for which increase or decrease in population is shown in Table 63 is only 2,841. Of these areas, 2,785 are single counties, and 56 are combinations each of two or more counties. In the case of each state the total area is embraced within the counties and combinations of counties for which population increases or decreases are shown.

The counties which are combined in order to determine the rates of increase are given in Table 62.

Table 64 (pp. 103 to 123) gives the area and population in 1910, by counties, for each state in the United States, and, so far as possible, in comparison with similar figures for 1900 and 1890, respectively.

For the state of Oklahoma, formed from the territory of Oklahoma and Indian Territory since 1900, comparison is made with the figures of the special census taken as of July 1, 1907, and also, where possible, with those of the censuses of 1900 and 1890.

Table 65 (pp. 123 and 124) gives the population of Alaska in 1910, by recorders' districts, but without comparison for former censuses; that of Hawaii, by counties, for 1910, 1900, and 1890; and that of Porto Rico, by **municipal** districts, in 1910, in comparison with similar figures derived from the special census taken in 1899 under the direction of the War Department. When counties have been organized or have undergone changes in boundaries during the 20 years from 1890 to 1910 an explanatory statement is made in the notes which immediately follow Table 65.

For the United States as a whole, as shown in Table 63, the population decreased in the decade 1900-1910 in 769 counties, or combinations of counties, representing 27.1 per cent of the entire number considered, while in 2,072 counties, or 72.9 per cent, it increased. In 327 counties, or 11.5 per cent of the entire number considered, the increase in population since 1900 was less than 5 per cent; in 561, or 19.7 per cent, it was from 5 to 15 per cent; in 373, or 13.1 per cent, it was from 15 to 25 per cent; in 364, or 12.8 per cent, it was from 25 to 50 per cent; and in 447, or 15.7 per cent, it was 50 per cent or more.

The 769 counties or combinations of counties in which the population decreased during the decade 1900-1910 had an aggregate area of 472,462 square miles, representing 15.9 per cent, or nearly one-sixth, of the total land area of the country. The extent of the area of decreasing population and the geographical distribution of the counties composing it are of significance when taken in conjunction with the high rates of population growth during the decade in urban communities generally, and in the **rural** districts of certain sections of the country.

Table 60 shows that the proportion which the area of decreasing population formed of the total area in 1910 was greatest in the North, where nearly onethird of the total area (30.4 per cent) was embraced within the counties or combinations of counties which had decreased in population since 1900, and was least in the West, for which the corresponding percentage was 5.

Table 60	TOTAL LAN 191		COMBINITIES VIN PO	VHICH DI	DURING
	Square miles.	Per cent distri- bution.	Square miles.	Per cent of total land area.	Per cent distri- bution.
United States	2,973,890	100.0	472,462	15.9	100.0
The North	<b>918, 344</b>	30.9	273,955	<b>30.4</b>	59.0
New England	61, 976	2.1	11,927	19.2	2.5
Middle Atlantic	100, 000	3.4	26,879	23.9	5.7
East North Central	245, 564	8.3	92,328	37.6	19.5
West North Central	510, 804	17.2	147,821	28.9	31.3
The South	878, 326	29.5	134,128	15.3	28.4
	269, 071	9.0	36,830	13.7	7.8
	179, 509	6.0	45,339	25.3	9.6
	429, 746	14.5	51,959	12.1	11.0
The West	1,177,220	<b>39.6</b>	59,379	5.0	12.6
Mountain	859,125	28.9	37,743	4.4	8.0
Pacific	318,095	10.7	21,636	6.8	4.6
East of the Mississippi River	856, 120	28. 8	213, 303	24.9	45.1
West of the Mississippi River	2, 117, 770	71. 2	259, 159	12.2	54.9

The North, which embraces 30.9 per cent of the total land area of the country, embraced, in 1910, 59 per cent of the total area of the counties or combinations of counties in which the population decreased during the decade 1900–1910. The South embraced very nearly the same proportion of the total area as of the area of decreasing population, the percentages being 29.5 and 28.4, respectively, while the West, which embraces 39.6 per cent of the total area of the country, embraced in 1910 only 12.6 per cent of the area of decreasing population.

Table 61 shows for each division and state the aggregate area of the counties or combinations of

counties in which the population decreased during the decade 1900–1910, together with the percentage which this aggregate forms of the total area of the division or state.

In Iowa the counties within which the population decreased between 1900 and 1910 embraced 38,929 square miles, or 70 per cent of the total land area of the state; in Missouri such counties embraced 42,937 square miles, or 62.5 per cent of the total area. The corresponding percentage for Indiana is 59.7; for Illinois, 44.7; and for Ohio, 43.5. In ten other states the proportion exceeded one-fourth of the total area.

DIVISION AND STATE.	Total land area in squaro miles: 1910	TIES OR TIONS OF WHICH DI IN PO	PULATION THE DEC-	DIVISION AND STATE.	Total land area in square miles: 1910	TIES OR TIONS OF WHICH DI IN PO	OF COUN- COMBINA- COUNTIES ECREASED PULATION THE DEC- 
		Square miles.	Per cent of total.			Square miles.	Per cent of total.
United States	2,973,890	472,462	15.9	South Atlantic: Delaware	1,965	617	21.4
EOGRAPHIC DIVISIONS:				Maryland.	9,941	3,251	31.4
New England	61,976	11,927	19.2	District of Columbia	60		
Middle Atlantic		26,879	26.9	Virginia	40,262	11,956	29.7
East North Central West North Central	245, 564 510, 804	92,328 147,821	$37.6 \\ 28.9$	West Virginia North Carolina	24,022 48,740	3,963	16.5
South Atlantic	269,071	36,830	13.7	South Carolina	30,495	2,638	8.7
East South Central	179,509	45,339	25.3	Georgia	58,725	9,756	16.6
West South Central	429,746	51,959	12.1	Florida	54,861	1,845	3.4
Mountain	859, 125	37,743	4.4	EAST SOUTH CENTRAL:	10.101		1
Pacific	318,095	21,636	6.8	Kentucky.	40,181 41.687	12,766	31.8
JEW ENGLAND:				Tennessee Alabama	41,687	15,130 8,921	36.3 17.4
Maine	29,895	5,832	19.5	Mississippi.	46, 362	8,522	17.4
New Hampshire		2,062	22.8	WEST SOUTH CENTRAL:	10,002	0,022	10.1
Vermont.	9,124	3,466	38.0	Arkansas	52, 525	7,158	13.6
Massachusetts.		567	7.1	Louisiana	45,409	5,233	11.5
Rhode Island.			• • • • • • • • • • •	Oklahoma		1 8,412	1 12.1
Connecticut.	4,820			Texas. Mountain:	262, 398	31,156	11.9
New York	47,654	14,016	29.4	Montana	146,201	6,218	4.3
New Jersey.		437	5.8	Idaho.		0,210	4.0
Pennsylvania	44,832	12, 426	27.7	Wyoming.		4,401	4.5
AST NOPTH CENTRAL!	1			Colorado.	103,658	12,374	11.9
Ohio	40,740	17,712	43.5	New Mexico	122, 503		
Indiana	. 36,045	21, 536	59.7	Arizona			
Illinois	56,043	25,047	44.7	Utah		10,342	12.6
Michigan Wisconsin		16,167 11,866	$   \begin{array}{c}     28.1 \\     21.5   \end{array} $	Nevada	109, 821	4,408	4.0
WEST NORTH CENTRAL:	33,230	11,000	21.3	Washington	66,836	858	1.3
Minnesota	80,858	17,204	21.3	Oregon		4,520	4.7
lowa	55, 586	38,929	70.0	California	155,652	16,258	10.4
Missouri	68,727	42,937	62.5				
North Dakota		3,264	4.7				
South Dakota	76,868	10, 119	13.2				
Nebraska	76,808	11,557 23,811	15.0 29.1				

<sup>1</sup> Based on the returns of 1907.

#### PERCENTAGE OF INCREASE FOR COMBINED COUNTIES: 1900-1910.

[A minus sign (-) denotes decrease.]

Table 62	POPUL	ATION.		NT OF IN- 1900-1910		POPUL	ATION.	PER CEN CREASE:1	T OF IN- 900-1910
COUNTY COMBINATIONS.	1910	1900	For the combined counties.	For each county, disre- garding changes in area.	COUNTY COMBINATIONS.	1910	1900	For the combined counties.	For each county, disro- garding changes in area.
ALABAMA: Houston Dale Geneva.	32, 414 21, 608 26, 230	21, 189 19, 096		2.0 37.4	Ірано: Bonner Kootenai	13,588 22,747	10, 216		122.7
Henry Total for combined counties	20, 943 101, 195	36, 147 76, 432	32.4	42.1	Total for combined counties Twin Falls	36, 335 13, 543	10, 216	255.7	•••••
Arizona: Gila	16, 348	4,973		228.7	Cassia	13,543 7,197 20,740	3,951 3,951	424.9	82.2
San Carlos Indian Reservation (part of)	·····	1 2, 272			LOUISIANA:	9,402	-,		
Total for combined countles	16, 348	7,245	125.6		La Salle Catahoula	10,415	16,351		-36.3
Graham San Carlos Indian Reservation (part of).	23,999	14, 162 1 793	•••••	69.5	Total for combined parishes MINNESOTA:	19,817	16, 351	21.2	
Total for combined counties.	23, 999	14, 955	60.5		Becker. White Earth Indian Reservation (part of).	18, 840	14,375 11,514	•••••	31.1
CALIFORNIA: Imperial	13, 591				Total for combined counties	18, 840	15,889	18.6	
San Diego Total for combined counties	61,665 75,256	35,090	114.5	75.7	Clearwater. Beltrami. White Earth Indian Reservation	6, 870 19, 337	11,030		75.3
COLORADO: Denver	213, 381				(part of)		1 317		•••••
Adams. Arapahoe	8,892 10,263	153.017		93.3	Total for combined counties	26,207	11,347	131.0	•••••
Washington Yuma	6,002 8,499	153,017 1,241 1,729		383.6 391.6	Koochiching Itasca	6,431 17,208	4, 573		276.3
Total for combined counties	247,037	155, 987	58.4		Total for combined counties	23,639	4,573	416.9	•••••
Jackson Larimer	1,013 25,270	12, 168		107.7	Mahnomen Norman White Earth Indian Reservation	3, 249 13, 446	15,045		-10.6
Total for combined counties.	26,283	12, 168	116.0		(part of)	·····	1 1,655		
FLORIDA: Palm Beach	5,577				Total for combined counties Pennington	16,695 9,376	16,700	(2)	
Dade Total for combined counties	11,933	4,955	253.4	140.8	Pennington Red Lake	6,564	12, 195		-46.2
St. Lucie Brevard	4,075			-8.5	Total for combined counties MISSISSIPPI:	15, 940	12, 195	30.7	•••••
Total for combined counties.	4,717	5,158	70.5	-8.5	Forrest Perry	20,722 7,685	14,682		-47.7
Georgia: Ben Hill	11.000				Total for combined counties	28,407	14,682	93.5	
Tilt Turner	11,863 11,487 10,075				George Greene Jackson	6,599 6,050 15,451	6,795 16,513		-11.0 -6.4
Crisp Irwin Wilcox.	16,423 10,461 13,486	13,645 11,097		$-23.3 \\ 21.5$	Total for combined counties	28,100	23,308	20.6	
Berrien. Worth. Dooly	13, 430 22, 772 19, 147 20, 554	19,440 18,664 26,567		$     \begin{array}{r}       21.5 \\       17.1 \\       2.6 \\       -22.6     \end{array} $	Jefferson Davis Covington Lawrence	12,860 16,909 13,080	13,076 15,103		29.3 -13.4
Total for combined counties	136,268	89,413	52.4		Total for combined counties.	42,849	28, 179	52.1	
Grady. Decatur. Thomas.	18,457 29,045 29,071	29,454 31,076		$-1.4 \\ -6.5$	Lamar. Marion. Pearl River	11,741 15,599	13,501		15.5 58.2
Total for combined counties.	76,573	60, 530	26.5	-0.5	Total for combined counties.	10, 593 37, 933	6,697 20,198	87.8	28.2
Jeff Davis	6,050 12,318 21,052	12,336 16,169		-0.1	MONTANA: Lincoln Flathead	3,638 18,785	9,375		100.4
Coffee	21,953 40,321	28,505	41.5	35.8	Total for combined counties.	22,423	9,375	139.2	
Jenkins Bulloch	11,520 26,464	21,377		23.8	Powell. Deer Lodge	5,904 12,988	17, 393		-25.3
Burke Emanuel Screven	$\begin{array}{c} 26,464 \\ 27,268 \\ 25,140 \\ 20,202 \end{array}$	30, 165 21, 279 19, 252		9.6 18.1 4.9	Total for combined counties	18,892	17,393	8.6	
Toombs Montgomery	11,206 19,638	16,359		20.0	Rosebud Custer Yellowstone	7,985 14,123 22,944	7,891 6,212		79.0 269.3
Tattnall	18,569	20, 419 128, 851	24.2	-9.1	Crow Indian Reservation		2,660	•••••	
Stephens. Franklin	9,728 17,894	17,700		1.1	Total for combined counties Sanders	45,052 3,713	16, 763	168.8	
Habersham	10,134	13,604		-25.5	Miscoula	3,713 23,596	13,964		69.0
Total for combined counties	37,756	31, 304	20.6	·	Total for combined counties	27,309	13,964	95.6	·····

<sup>1</sup> Estimated.

<sup>2</sup>Decrease of less than one-tenth of 1 per cent.

#### PERCENTAGE OF INCREASE FOR COMBINED COUNTIES: 1900-1910-Continued.

[A minus sign (-) denotes decrease.]

Table 62-Continued.	POPUL	ATION.	PER CEN CREASE:	T OF IN- 1900-1910		POPUL	ATION.	PER CEN CREASE: 1	T OF IN 900-1910
COUNTY COMBINATIONS.	1910	1900	For the combined counties.	For each county, disre- garding changes in area.	COUNTY COMBINATIONS.	1910	1900	For the combined counties.	For each county, disre- garding changes in area.
NEBRASKA: Garden	3 538				South Carolina: Calhoun	16,634			
Deuel	3,538 1,786	2,630	•••••	-32.1	Berkeley. Lexington Orangeburg	23, 487 32, 040 55, 893	30,454 27,264		-22. 17.
Total for combined counties	5,324	2,630	102.4				59,663		-6.
Morrill	4,584 4,551	5,570		-18.3	Total for combined counties	128,054	117,381	9.1	
Total for combined counties.	. 9, 135	5,570	64.0		Dillon Marion	22,615 20,596	35,181		41.
NEVADA:	9 901				Total for combined counties	43,211	35,181	:2.8	
Clark Lincoln	3,321 3,489	3, 284		6.2	Lee Darlington	25,318	32,388		11.
Total for combined counties	6, 810	3,284	107.4		Kershaw Sumter	36,027 27,094 38,472	24,696		-24.
NEW MEXICO: Curry	11,443				Total for combined counties.	126,911	108,321	17.2	
Quay. Roosevelt. Guadalupe.	14,912 12,064	•••••				,			
Guadalupe. Union	10,927 11,404	5,429 4,528		$     \begin{array}{r}       101.3 \\       151.9     \end{array} $	SOUTH DAKOTA: Corson. Standing Rock Indian Reserva-	2,929			
Chaves	16,850	4,773		253.0	tion (part of)		1,658		
Total for combined counties	77, 600	14,730	426.8		Total for combined counties	2,929	1,658	76.7	
Luna. Dona Ana	3,913 12,893	10, 187		26.6	Armstrong Dewey Schnasse	647 1,145	8		7,987.
Grant	14, 813	12,883		15.0	Schnasse Sterling	292 252			
	31,619	23,070	37.1	•••••	Sterling Cheyenne River Indian Reserva- tion		2,357		
McKinley Rio Arriba San Juan	12,963 16,624 8,504	13,777 4,828		20.7 76.1	Total for combined counties	2,336	2,365	-1.2	
Sandoval	8,579 10,119	4,020			Harding Perkins	4,228			
Bornalillo	23,606	28,630 4,953		$-17.5 \\ 57.9$	Perkins Butte	11,348 4,993	2,907		71
Lincoln San Miguel Santa Fe	7,822 22,930 14,770	22,053 14,658		4.0	Total for combined counties	20,569	2,907	607.6	
Socorro Valencia	14,770 14,761 13,320	12, 195 13, 895		$21.0 \\ -4.1$	Tripp	8,323			
Total for combined counties	153,998	114,989	33.9		Bennett Todd	96 2,164 1,700			
NORTH CAROLINA:					Mellette Rosebud Indian Reservation	1,700	5,201		
Lee Chatham	11,376 22,635	23,912		-5.3	Total for combined counties	12, 283	5,201	136.2	
Moore	17,010	23,622		-28.0	TEXAS:				
Total for combined counties	51,021	47, 534	7.3		Reagan. Tom Green.	392 17,882	6,804		102
NORTH DAKOTA: Adams Stark	5,407	7 601		64.1	Total for combined counties	18, 274	6, 804	168.6	
Bowman. Billings	12,504 4,668 10,186	7,621		944.7	Terrell. Pecos.	1,430 2,071	2,360		-12
Dunn Mercer	5,302 4,747	1,778		167.0	Total for combined counties	3,501	2,360	48.3	
Hettinger McKenzie	6,557 5,720					0,001	2,000		
Total for combined counties	55,091	10,374	431.0		VIRGINIA: Chiton Forge city Alleghany	5,748 14,173	16.220		-13
Burke	9.064				Total for combined city and	19,921	16,330	22.0	
Ward. Mountrail.	25,281 8,491	7,961		217.6	county.	10,001	10,000		
Renville	7,840		500.0	•••••	WASHINGTON:	0.000			
Total for combined counties.	50, 676 6, 015	7,961	536.6		Grant Douglas	8,698 9,227	4,926		87
Divide Williams	14, 234	1,530		830.3	Total for combined counties	17,925	4,926	263.9	
Total for combined counties	20, 249	1,530	1,223.5		Benton. Klickitat.	7,937 10,180	6,407		58
Sheridan McLean	8,103 14,496	4,791		202.6	Yakima	41,709	13,462		209
Total for combined counties.	22, 599	4,791	371.7		Total for combined counties	59, 826	19,869	201.1	
ORLAHOMA: 1					Wisconsin: Rusk	11,160			
Harmon Greer	11,328 16,449	2 23, 624		-30.4	Chippewa	32,103	33,037		-2
Total for combined counties	27,777	23,624	17.6		Total for combined counties	43, 263	33,037	31.0	
OREGON:	0.000				WYOMING:	1.000			
Hood River Wasco	8,016 16,336	13, 199		23.8	Park. Bighorn	4,909 8,886	4,328		105
Total for combined counties	24,352	13, 199	84.5		Total for combined counties	13,795	4,328	218.7	

<sup>1</sup> Combinations based on changes since 1907 only.

<sup>2</sup> Special census of 1907.

#### NUMBER OF COUNTIES CLASSIFIED ACCORDING TO RATE OF INCREASE OF POPULATION FROM 1900 TO 1910, BY DIVISIONS AND STATES.

Table 63	Total number of	Number of counties (or comhi-	TIES II SINCE	OF COUN- WHICH, 1900, THE ION HAS-	NUMBE	COP COUNT POPULATION	IES IN WHICH	I, SINCE 190 EASED	0, THE
DIVISION AND STATE.	counties: 1910	nations) con- sldered.	Decreased.	Increased.	Less than 5 per cent.	From 5 to 15 per cent.	From 15 to 25 per cent.	From 25 to 50 per cent.	50 per cent or more.
United States	2,953	2, 841	769	2,072	327	561	373	364	447
GEOGRAPHIC DIVISIONS:									
New England	67	67	18	49	10	22	9	8	
Middle Atlantic	149	149	35	114	22	34	24	24	10
East North Central	436	435	190	245	66	74	45	46	14
West North Central	613	585	232	353	69	74	40	64	106
South Atlantic	534	501	90 107	411	64	149 84	98	63 35	37
West South Central	361 456	351 452	61	244 391	58 30	04 91	53 72		14
Mountain	207	176	24	152	2	21	14	34	81
Pacific	130	125	12	113	6	12	18	20	57
NEW ENGLAND:									
Maine	16	16	6	10	1	7	2		
New Hampshire.	10	10	3	7	4	3			
Vermont	14	14	6	8	3	5			
Massachusetts	14	14	3	11		3	5	3	
Rhode Island	5	5		5	1		2	2	
Connecticut	8	8		8	1	4		3	
MIDDLE ATLANTIC:									
New York.	61	61	15	46	18	12	8	4	4
New Jersey.	21	21	1	20		7	3	8	2
Pennsylvania EAST NORTH CENTRAL:	67	67	19	48	4	15	13	12	4
Chio	88	88	39	49	17	14	8	8	
Indiana	92	92	56	36	16	7	8	4	1
Illinois	102	102	50	52	13	17	9	10	
Michigan	83	83	26	57	8	22	8	15	
Wisconsin	71	70	19	51	12	14	12	9	1
WEST NORTH CENTRAL:									
Minnesota	86	82	28	54	15	18	5	8	8
Iowa	99	99	71	28	16	6	3	3	
Missouri	115	115	71	44	14	16	7	3	4
North Dakota	49	37	3	34		2	3	9	20
South Dakota Nebraska.	67	57	5	52	4	7	7 9	9	25
Kansas	92 105	90 105	33	69 72	12	16	9	14	18
SOUTH ATLANTIC:	100	100	00	12		3	, °	10	
Delaware	3	3	1	2		2			
Maryland	24	24	9	15	. 6	4	4	1	
District of Columbia.	1	1		. 1			1		
Virginia	117	116	31	85	. 24	33	15	7	6
West Virginia	55	55	11	44	3	14	7	8	12
North Carolina.	98	96	7	89	12	32	31	13	1
South Carolina	43	36	3	33	4	14	10	5	
Georgia Florida	146	125 45	25	100 42	14	40 10	26	17	3
EAST SOUTH CENTRAL:	-21	40	9	44	1	10	*	14	10
Kentucky	119	119	43	76	26	24	16	9	
Tennessee	96	96	37	59	20	19	13	6	
Alahama	67	64	12	52	7	19	13	9	
Mississippi	79	72	15	57	5	22	11	11	8
WEST SOUTH CENTRAL:									
Arkansas	75	75	10	65	2	18	20	20	5
Louisiana	60	59	9	50	2	16	14	11	2
Oklahoma Texas	76	75	18	1 67	19	1 21	<sup>1</sup> 18	1 16	13
Mountain:	245	243	34	209	17	36	20	23	113
Montana	28	23	2	21		5	1	5	10
Idaho	23	23		21		2	1	5	13
Wyoming	2 15	14	1	13			1	5	7
Colorado	60	55	14	41	1	3	2	5	30
New Mexico	26	9		. 9		2	1	3	3
Arizona	13	13		. 13		2	2	3	6
Utah	27	27	5	22	1	7	3	7	4
Nevada	15	14	2	12			3	1	8
PACIFIC: Washington		0.5							
Washington Oregon	38	35		34 32	2	23	3	4	2:
California	58	57	10	47	4	3	4	8	13

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<sup>1</sup> Based on the returns of 1907. See Table 64, p. 116.

<sup>2</sup> Including Yellowstone National Park.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890.

[In computing the increase from 1890 to 1900 for certain counties the population of Indian reservations in 1900 has been deducted from the total population of the county. in order to make that total comparable with the total for 1890, which does not include the population of Indian reservations.] [Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64	SOUNTY. Square milas:	POPULATION	Γ.		ENT OF EASE.		Land area in	1	POPULATION	π.	PER CE INCRE		
COUNTY.	square	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
ALABAMA	51,279	2,138,093	1,828,697	1,513,401	<b>16.9</b>	20.8	ARIZONA	113,810	204,354	\$122,931	488,243	66.2	89.8
Autauga Baldwin Barbour Bibb Blount <sup>2</sup>	$584 \\ 1,595 \\ 912 \\ 634 \\ 649$	20,038 18,178 32,728 22,791 21,456	17, 915 13, 194 35, 152 18, 498 23, 119	$\begin{array}{r} 13,330\\ 8,941\\ 34,898\\ 13,824\\ 21,927\end{array}$	$ \begin{array}{r} 11.9\\37.8\\-6.9\\23.2\\-7.2\end{array} $	34.4 47.6 0.7 33.8 5.4	Apache <sup>2</sup> Cochise Coconino <sup>3</sup> Gila. Graham	11,3796,17018,2384,6836,508	9, 196 34, 591 8, 130 16, 348 23, 999	8,297 9,251 5,514 4,973 14,162	4,281 6,938 2,021 5,670	10. 8 273. 9 47. 4 228. 7 69. 5	<sup>5</sup> -31.0 33.8 <sup>6</sup> 111.0 149.8
Bullock. Batler Calhoun <sup>2</sup> Chambers. Cherokee	610 763 630 588 577	30, 196 29, 030 39, 115 36, 056 20, 226	31, 944 25, 761 34, 874 32, 554 21, 096	$\begin{array}{r} 27,063\\ 21,641\\ 33,835\\ 26,319\\ 20,459 \end{array}$	$     \begin{array}{r}       -5.5 \\       12.7 \\       12.2 \\       10.8 \\       -4.1     \end{array} $	18.0 19.0 3.1 23.7 3.1	Maricopa. Mohave. Navajo <sup>2</sup> . Pima <sup>2</sup>	8,891 13,390 10,300 9,505	34, 488 3, 773 11, 471 22, 818	20, 457 3, 426 8, 829 14, 689	10, 986 1, 444 12, 673	68.6 10.1 29.9 55.3	63.9 137.3 3.7
Chilton Choctaw Clarka Clay <sup>2</sup> Cleburne <sup>3</sup>	$729 \\ 932 \\ 1,216 \\ 614 \\ 568$	23, 187 18, 483 30, 987 21, 006 13, 385	16, <b>522</b> 18,136 27,790 17,099 13,206	$14,549 \\ 17,526 \\ 22,624 \\ 15,765 \\ 13,218$	40.3 1.9 11.5 22.8 1.4	13.6 3.5 22.8 8.5 -0.1	Pinal. Santa Cruz <sup>2</sup> . Yavapai <sup>2</sup> . Yuma. ARKANSAS.	5,380 1,229 8,150 9,987 <b>52,525</b>	9,045 6,766 15,996 7,733 1,574,449	7,779 4,545 13,799 4,145 <b>1,311,5</b> 64	4,251 8,685 2,671 •1,128,211	16. 3 48. 9 15. 9 86. 6 <b>20.0</b>	<sup>6</sup> 13. 5 58. 9 • 34. 3 18.8
Coffee Colbert <sup>2</sup> Conecuh Coosa Covington	678 618 849 655 1,042	26,119 24,802 21,433 16,634 32,124	20, 972 22, 341 17, 514 16, 144 15, 346	12, 170 20, 189 14, 594 15, 906 7, 536	24.5 11.0 22.4 3.0 109.3	72.3 10.7 20.0 1.5 103.6	Arkansas. Ashley Baxter. Benton. Boone.	1,000 940 586 876 608	16, 103 25, 268 10, 389 33, 389 14, 318	12,973 19,734 9,298 31,611 16,396	$\begin{array}{r} 11,432\\ 13,295\\ 8,527\\ 27,716\\ 15,816\end{array}$	24.1 28.0 11.7 5.6 -12.7	13.5 48.4 9.0 14.1 3.7
Crenshaw. Cullman <sup>2</sup> . Dale <sup>2</sup> . Dallas. Dekalb.	618 763 563 957 786	$\begin{array}{r} 23,313\\28,321\\21,608\\53,401\\28,261\end{array}$	19,668 17,849 21,189 54,657 23,558	15, 425 13, 439 17, 225 49, 350 21, 106	18.5 58.7 2.0 -2.3 20.0	27.5 32.8 23.0 10.8 11.6	Bradley. Calhoun. Carroll. Chicot Clark.	659 629 641 607 882	14, 518 9, 894 16, 829 21, 987 23, 686	9,651 8,539 18,848 14,528 21,289	7,972 7,267 17,288 11,419 20,997	50. 4 15. 9 -10. 7 51. 3 11. 3	21.1 17.5 9.0 27.2 1.4
Elmore Escambia. Etowah. Fayette. Franklin <sup>2</sup>	622 957 542 643 647	28, 245 18, 889 39, 109 16, 248 19, 369	$\begin{array}{c} 26,099\\ 11,320\\ 27,361\\ 14,132\\ 16,511 \end{array}$	21,732 8,666 21,926 12,823 10,681	8.2 66.9 42.9 15.0 17.3	$20.1 \\ 30.6 \\ 24.8 \\ 10.2 \\ 54.6$	Clay <sup>2</sup> . Cleburne. Cleveland. Columbia <sup>2</sup> . Conway	654 596 603 785 563	23, 690 11, 903 13, 481 23, 820 22, 729	15,886 9,628 11,620 22,077 19,772	12, 200 7, 884 11, 362 19, 893 19, 459	49. 1 23. 6 16. 0 7. 9 15. 0	30.2 22.1 2.3 11.0 1.6
Geneva <sup>2</sup> Greene. Hale. Henry <sup>2</sup>	578 635 646 560	26, 230 22, 717 27, 883 20, 943	$19,096 \\ 24,182 \\ 31,011 \\ 36,147$	$10,690 \\ 22,007 \\ 27,501 \\ 24,847$	37. 4-6. 1-10. 1-42. 1	$78.6 \\ 9.9 \\ 12.8 \\ 45.5$	Craighead. Crawford <sup>2</sup> . Crlttenden. Cross. Dallas.	687 593 682 619 679	27,627 23,942 22,447 14,042 12,621	19,505 21,270 14,529 11,051 11,518	12,025 21,714 13,940 7,693 9,296	41.6 12.6 54.5 27.1 9.6	62.2 -2.0 4.2 43.7 23.9
Houston <sup>2</sup> Jackson Jeffarson <sup>2</sup> Lamar Lauderdale	$579 \\ 1.140 \\ 1,135 \\ 601 \\ 694$	$\begin{array}{r} 32,414\\ 32,918\\ 226,476\\ 17,487\\ 30,936\end{array}$	30, 508 140, 420 16, 084 26, 559	28,026 88,501 14,187 23,739	7.9 61.3 8.7 16.5	8.9 58.7 13.4 11.9	Desha. Drew Faulkner Franklin <sup>2</sup> Fulton	747 847 651 606 625	15, 274 21, 960 23, 708 20, 638 12, 193	11,511 19,451 20,780 17,395 12,917	10, 324 17, 352 18, 342 19, 934 10, 984	32.7 12.9 14.1 18.6 -5.6	11.612.113.3-12.717.6
Lawrence <sup>2</sup> Lee. Límestone Lowndes	700 632 596 739	$\begin{array}{c} 21,984\\ 32,867\\ 26,880\\ 31,894 \end{array}$	20, 124 31, 826 22, 387 35, 651	20, 725 28, 694 21, 201 31, 550	9.2 3.3 20.1 -10.5	-2.9 10.9 5.6 13.0	Garland Grant Greene <sup>2</sup> Hempstead Hot Spring	631 637 561 727	27, 271 9, 425 23, 852 28, 285	18,773 7,671 16,979 24,101	15, 328 7, 786 12, 908 22, 796	45.3 22.9 40.5 17.4	$   \begin{array}{r}     22.5 \\     -1.5 \\     31.5 \\     5.7   \end{array} $
Macon. Madison. Marengo. Marion.	614 811 966 743	26,049 47,041 39,923 17,495	23, 126 43, 702 38, 315 14, 494	$18, 439 \\ 38, 119 \\ 33, 095 \\ 11, 347$	12.6 7.6 4.2 20.7	25.4 14.6 15.8 27.7	Howard <sup>2</sup> Independence Izard	613 602 762 583	15,022 16,898 24,776 14,561	$12,748 \\ 14,076 \\ 22,557 \\ 13,506$	11,603 13,789 21,961 13,038	17.8 20.0 9.8 7.8	<b>9</b> .9 <b>2</b> .1 <b>2</b> .7 <b>3</b> .6
Marshall. Mobile Monroe Montgomery	602 1, 226 1, 012 801	28, 553 80, 854 27, 155 82, 178	23, 289 62, 740 23, 666 72, 047	$\begin{array}{c} 18,935\\51,687\\18,990\\56,172\end{array}$	22.6 28.9 14.7 14.1	23. 0 21. 6 24. 6 28. 3	Jackson Jefferson Johnson Lafayette <sup>2</sup>	634 903 675 525	23, 501 52, 734 19, 698 13, 741	18, 383 40, 972 17, 448 10, 594	15, 179 40, 881 16, 758 7, 700	27. 8 28. 7 12. 9 29. 7	21. 1 0. 2 4. 1 37. 6
Morgan Perry Pickens Pike	587 737 875 671	33, 781 31, 222 25, 055 30, 815	28, 820 31, 783 24, 402 29, 172	24,089 29,332 22,470 24,423	17.2 -1.8 2.7 5.6	19. 8 8. 4 8. 6 19. 4	Lawrence. Lee. Lincoin.	592 601 571 546	20,001 24,252 15,118 13,597	16, 491 19, 409 13, 389 13, 731	12,984 18,886 10,255 8,903	21.3 25.0 12.9	27.0 2.8 30.6 54.2
Randolph. Russell St. Clair Shelby	590 655 645 806	24,669 25,937 20,715 26,949	21,647 27,083 19,425 23,684	$17,219 \\ 24,093 \\ 17,353 \\ 20,886$	13.9 -4.2 6.6 13.8	25.7 12.4 11.9 13.4	Logan <sup>2</sup> Lonoke Madison Marlon Miller	726 794 836 646 623	26, 350 27, 983 16, 056 10, 203 19, 555	20, 563 22, 544 19, 864 11, 377 17, 558	20, 774 19, 263 17, 402 10, 390 14, 714	$ \begin{array}{r} 28.1 \\ 24.1 \\ -19.2 \\ -10.3 \\ 11.4 \end{array} $	-1.0 17.0 14.1 9.5
Sumter. Talladega <sup>2</sup> Tallapoosa Tuscaloosa	908 755 763 1,346	28,699 37,921 31,034 47,559	32,710 35,773 29,675 36,147	29, 574 29, 346 25, 460 30, 352	-12.3 6.0 4.6 31.6	10.6 21.9 16.6 19.1	MissIsslppi <sup>2</sup> Monroe Montgomery Nevada	792 603 891 620	30, 468 19, 907 12, 455 19, 344	16, 384 16, 816 9, 444 16, 609	11,635 15,336 7,923 14,832	11. 4 86. 0 18. 4 31. 9 16. 5	40.8 9.7 19.2 12.0
Walker <sup>2</sup> Washington Wilcox Winston	777 1,087 896 630	37, 013 14, 454 33, 810 12, 855	25, 162 11, 134 35, 631 9, 554	16,078 7,935 30,816 6,552	47. 1 29. 8 5. 1 34. 6	56.5 40.3 15.6 45.8	Newton. Ouachita Perry. Phillips Pike	846 733 552 692 601	$10, 612 \\ 21, 774 \\ 9, 402 \\ 33, 535 \\ 12, 565$	$12,538 \\ 20,892 \\ 7,294 \\ 26,561 \\ 10,301$	9,950 17,033 5,538 25,341 8,537	-15.4 4.2 28.9 26.3 22.0	26. 8 22. 7 31. 7 4. 8 20. 7

1 State total includes population (384) specially enumerated in 1890, not dis-

<sup>1</sup> State total includes population (353) specially enumerated in 1630, not distributed by countles.
 <sup>2</sup> For changes in boundaries, etc., of counties, see p. 124.
 <sup>3</sup> State total includes population (3,065) of San Carlos Indian Reservation, not returned by counties in 1900; returned in 1910 in Gila and Graham Counties.

State total includes population (28,623) of Indian reservations specially enumerated in 1890, not distributed by counties.
See headnote to table.
State total includes population (32) specially enumerated in 1890, not distributed by counties.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890--Continued.

							ess than 100. A minus sign () denotes decrease.]						
Table 64-Con.	Land area in equare	1	POPULATION	r.		ENT OF EASE.	COUNTY.	Land area in equare	]]	POPULATION	r.	PER CE INCRE	
	miles: 1910	1910	1900	1890	1900- 1910	1890- 1900		miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
ARKANSAS-							COLORADO	103,658	799,024	589,700	413,249	48.0	80.6
Poinsett Polk. Pope Prairie. Pulaski	721 846 828 675 747	$\begin{array}{c} 12,791 \\ 17,216 \\ 24,527 \\ 13,853 \\ 86,751 \end{array}$	7,025 18,352 21,715 11,875 63,179	4,272 9,283 19,458 11,374 47,329	$\begin{array}{r} 82.1 \\ -6.2 \\ 12.9 \\ 16.7 \\ 37.3 \end{array}$	$\begin{array}{c} 64.4\\ 97.7\\ 11.6\\ 4.4\\ 33.5\end{array}$	A dams <sup>1</sup> Arapahoc <sup>1</sup> Archuleta Baca. Bent.	$1,262 \\ 842 \\ 1,220 \\ 2,552 \\ 1,524$	8,892 10,263 3,302 2,516 5,043	153,017 2,117 759 3,049	132, 135 826 1, 479 1, 313	$-93.3 \\ 56.0 \\ 231.5 \\ 65.4$	15.8 <sup>3</sup> 144.2 -48.7 132.2
Randolph St. Francis Saline Scott <sup>1</sup> Searcy	654 628 775 970 673	$\begin{array}{r} 18,987\\ 22,548\\ 16,657\\ 14,302\\ 14,825 \end{array}$	17,156 17,157 13,122 13,183 11,988	14, 485 13, 543 11, 311 12, 635 9, 664	$10.7 \\ 31.4 \\ 26.9 \\ 8.5 \\ 23.7$	18.426.716.04.324.0	Boulder Chaffee <sup>1</sup> Cheyenne Clear Creek Conejos	764 1,083 1,777 390 1,393	30,330 7,622 3,687 5,001 11,285	21,544 7,085 501 7,082 8,794	14,082 6,612 534 7,184 7,193	$\begin{array}{r} 40.8 \\ 7.6 \\ 635.9 \\ -29.4 \\ 28.3 \end{array}$	53.0 7.2 6.2 1.4 22.3
Sebastian <sup>1</sup> Sevier <sup>1</sup> Sharp Stone Union	531 572 609 611 1,048	$52,278 \\ 16,616 \\ 11,688 \\ 8,946 \\ 30,723$	36, 935 16, 339 12, 199 8, 100 22, 495	33,200 10,072 10,418 7,043 14,977	$\begin{array}{r} 41.5 \\ 1.7 \\ -4.2 \\ 10.4 \\ 36.6 \end{array}$	$ \begin{array}{c} 11.3\\62.2\\17.1\\15.0\\50.2 \end{array} $	Costilla. Custer. Delta. Denver <sup>1</sup> . Dolores.	$1,771 \\ 747 \\ 1,201 \\ 58 \\ 1,043$	5,498 1,947 13,688 213,381 642	4,632 2,937 5,487 1,134	3,491 2,970 2,534 1,498	$     18.7 \\     -33.7 \\     149.5 \\     -43.4 $	32.7 -1.1 116.5 -24.3
Van Buren Washington White Woodruff Yell	730 955 1,037 577 955	$\begin{array}{c} 13,509\\ 33,889\\ 28,574\\ 20,049\\ 26,323 \end{array}$	$11,220 \\ 34,256 \\ 24,864 \\ 16,304 \\ 22,750$	8, 567 32, 024 22, 946 14, 009 18, 015	20.4 1.1 14.9 23.0 15.7	$31.0 \\ 7.0 \\ 8.4 \\ 16.4 \\ 26.3$	Douglas. Eagle. El Paso <sup>1</sup> . Elbert Fremont <sup>1</sup> .	845 1,620 2,121 1,857 1,557	$3, 192 \\ 2, 985 \\ 43, 321 \\ 5, 331 \\ 18, 181$	3, 120 3, 008 31, 602 3, 101 15, 636	3,006 3,725 21,239 1,856 9,156	2.3 0.8 37.1 71.9 16.3	$\begin{array}{r} 3.8 \\ -19.2 \\ 48.8 \\ 67.1 \\ 70.8 \end{array}$
CALIFORNIA	155,652	2,877,549	1,485,053	21,213,398	60.1	22.4	Garfield. Gilpín.	$3,107 \\ 132$	10,144 4,131	5,835 6,690	4,478 5,867	73.8 -38.3	30.3 14.0
Alameda. Alpine. Amador. Butte.	$732 \\ 776 \\ 601 \\ 1,722$	246, 131 309 9, 086 27, 301	130,19750911,11617,117	93,864 667 10,320 17,939	89.0 -39.3 -18.3 59.5	$ \begin{array}{r}     38.7 \\     -23.7 \\     7.7 \\     -4.6 \end{array} $	Grand. Gunnison. Hinsdale <sup>1</sup> . Huerfano.	1,866 3,179 971 1,500	1,862 5,897 646 13,320	741 5,331 1,609 8,395	604 4,359 862 6,882	151.3 10.6 -59.9 58.7	22.7 22.3 86.7 22.0
Calaveras	1,027 1,140	9, 171 7, 732	11,200 7,364	8,882 14,640	-18.1 5.0	26.1 	Jackson <sup>1</sup> Jefferson <sup>1</sup> Kiowa Kit Carson	1,632 838 1,798	1,013 14,231 2,899	9,306 701	8,450 1,243	52.9 313.6	10.1 -43.6
Colusa <sup>1</sup> Contra Costa Del Norte Eldorado. Fresno <sup>1</sup>	$714 \\ 1,024 \\ 1,753 \\ 5,950$	31,674 2,417 7,492 75,657	18,046 2,408 8,986 37,862	13, 515 2, 592 9, 232 32, 026	75.5 0.4 -16.6 99.8	$ \begin{array}{r} 33.5 \\ -7.1 \\ -2.7 \\ 18.2 \end{array} $	La Plata Lake	2,159 1,851 371	$7,483 \\ 10,812 \\ 10,600$	1,580 7,016 18,054	2,472 5,509 14,663	373.6 54.1 -41.3	-36.1 3 18.5 23.1
Glenn <sup>1</sup> Humboldt	1,259 3,634	7,172 33,857	5,150 27,104	23, 469	39. 3 24. 9	<sup>3</sup> 10. 8	Larimer <sup>1</sup> . Las Animas. Lincoin	2,629 4,809 2,570	25,270 33,643 5,917	12,168 21,842 926	9,712 17,208 689	107.7 54.0 539.0	25.3 26.9 34.4
Glenn <sup>1</sup> Humboldt Imperial <sup>1</sup> Inyo Kern	4,089 10,019 8,003 1,159	13,5916,97437,71516,230	4,377 16,480 9,871	3,544 9,808	59.3 128.9	23,5 68,0	Logan. Mesa. Mineral <sup>1</sup> . Montezuma. Montrose.	$1,822 \\ 3,163 \\ 866$	$9,549 \\ 22,197 \\ 1,239$	3,292 9,267 1,913	3,070 4,260	$   \begin{array}{r}     190.1 \\     139.5 \\     -35.2   \end{array} $	7.2 117.5 <sup>8</sup> 63.4
Kings <sup>1</sup> Lake Lassen Los Angeles Madera <sup>1</sup>	1,278 4,531 4,067 2,112	5,526 4,802 504,131 8,368	6,017 4,511 170,298 6,364	$7,101 \\ 4,239 \\ 101,454$	64.4 8.2 6.5 196.0 31.5	-15.3 6.4 67.9		2,051 2,264 1,296 2,067	5,029 10,291 9,577 20,201	$3,058 \\ 4,535 \\ 3,268 \\ 11,522$	1,5293,9801,6014,192	$ \begin{array}{r} 64.5 \\ 126.9 \\ 193.1 \\ 75.3 \\ \end{array} $	13.9 104.1 174.9
Marin. Mariposa. Mendocino. Merced. Modoc.	$529 \\ 1,463 \\ 3,453 \\ 1,995$	25,114 3,956 23,929 15,148	$15,702 \\ 4,720 \\ 20,465 \\ 9,215$	$13,072 \\ 3,787 \\ 17,612 \\ 8,085$	59.9 -16.2 16.9 64.4	20.1 24.6 3 12.8 14.0	Morgan Otero Ouray Parki Phillips Pitkin	519 2,212 688 1,019	3,514 2,492 3,179 4,566	11,522 4,731 2,998 1,583 7,020	6,510 3,548 2,642 8,929	-25.7 -16.9 100.8 -35.0	-27.3 -15.5 -40.1 -21.4
Modoc Mono Monterey Napa Nevada	3, 823 3, 030 3, 330 783	6, 191 2, 042 24, 146 19, 800	5,076 2,167 19,380 16,451	4,986 2,002 18,637 16,411	22. 0 5. 8 24. 6 20. 4	1.8 8.2 4.0 0.2	Pitkin Prowers Pueblo Rio Blanco Rio Grande <sup>1</sup>	1,630 2,433 3,223 898	9,520 52,223 2,332 6,563	3,766 34,448 1,690 4,080	$\begin{array}{c} 1,969\\ 31,491\\ 1,200\\ 3,451 \end{array}$	152.8 51.6 38.0 60.9	91.3 9.4 40.8 18.2
Placer	974 795 1,395	14,955 34,436 18,237	17, 789 19, 696 15, 786	17,369 13,589 15,101	15.9 74.8 15.5	2.4 44.9 4.5	Routt Saguache <sup>1</sup> San Juan San Miguel Sedgwick	$     \begin{array}{r}       6,967 \\       3,133 \\       453 \\       1,288     \end{array} $	7,561 4,160 3,063 4,700	$3,661 \\ 3,853 \\ 2,342 \\ 5,379$	2,369 3,313 1,572 2,909 1,002	106.5 8.0 30.8 12.6	54. 5 16. 3 49. 0 84. 9
Plumas Riverside <sup>1</sup> . Sacramento	2,594 7,240 983	5,259 34,696 67,806	4,657 17,897 45,915	4,933	$12.9 \\ 93.9 \\ 47.7$	-5.6  13.8	Summit.	531 649	3,061 2,003	971 2,744	1,293 1,906	215.2 27.0	-24.9 44.0
San Bernardino <sup>1</sup> San Diego <sup>1</sup> San Francisco	1, 392 20, 157 4, 221 43	8,041 56,706 61,665	6,633 27,929 35,090	6, 412 25, 497 34, 987 298, 997	21.2 103.0 75.7 21.6	3.4 9.5 <sup>3</sup> -2.0 14.6	Teller <sup>1</sup> Washington <sup>1</sup> Weld Yuma <sup>1</sup>	547 2,521 4,022 2,367	$\begin{array}{r}14,351\\6,002\\39,177\\8,499\end{array}$	$\begin{array}{r} 29,002\\ 1,241\\ 16,808\\ 1,729\end{array}$	2,301 11,736 2,596	$\begin{array}{r} -50.5\\ 383.6\\ 133.1\\ 391.6\end{array}$	-46.1 43.2 -33.4
San Luis Obispo	1, 448 3, 334	416,912 50,731 19,383	$342,782 \\ 35,452 \\ 16,637$	28,629 16,072	43.1 16.5	23.8 3.5	CONNECTICUT	4,820	1,114,756	908,420	746,258	22.7	21.7
San Mateo Santa Barbara Santa Clara Santa Cruz Shasta	447 2,740 1,328 435 3,858	26,585 27,738 83,539 26,140 18,920	$\begin{array}{c} 12,094\\ 18,934\\ 60,216\\ 21,512\\ 17,318 \end{array}$	$10,087 \\ 15,754 \\ 48,005 \\ 19,270 \\ 12,133$	119.846.538.721.59.3	19.9 20.2 25.4 11.6 42.7	Fairfield Hartford Litchfield Middlesex	631 729 925 369	$\begin{array}{r} 245,322\\ 250,182\\ 70,260\\ 45,637\end{array}$	$184,203 \\195,480 \\63,672 \\41,760$	$150,081 \\ 147,180 \\ 53,542 \\ 39,524$	33.2 28.0 10.3 9.3	22.7 32.8 18.9 5.7
Sierra. Siskiyou Solano Sonoma. Stanislaus	9236,2568221,577	4,098 18,801 27,559 48,394	$\begin{array}{r} 4,017\\ 16,962\\ 24,143\\ 38,480 \end{array}$	5,051 12,163 20,946 32,721	2.0 10.8 14.1 25.8	$\begin{array}{r} -20.5\\ 39.5\\ 15.3\\ 17.6\end{array}$	New Haven New London Tolland Windham	603 659 404 500	$\begin{array}{r} 337,282\\ 91,253\\ 26,459\\ 48,361 \end{array}$	$269,163 \\82,758 \\24,523 \\46,861$	$209,058 \\76,634 \\25,081 \\45,158$	25.3 10.3 7.9 3.2	28.8 8.0 -2.2 3.8
Stanislaus	1,450 608	22, 522 6, 328	9,550 5,886	10,040 5,469	135.8 7.5	-4.9 7.6	DELAWARE	1,965	202,822	184,735	168,493	9.5	9.6
Sutter Tehama Trinity Tulare <sup>1</sup> Tuolumne	2,893 3,166 4,856 2,190	11,401 3,301 35,440 9,979	$     \begin{array}{r}       10,996 \\       4,383 \\       18,375 \\       11,166     \end{array} $	9,916 3,719 24,574 6,082	3.7 -24.7 92.9 -10.6	10.9 17.9 <sup>8</sup> -25.8 83.6	Kent New Castle Sussex	617 435 913	$\begin{array}{r} 32,721 \\ 123,188 \\ 46,413 \end{array}$	$32,762 \\ 109,697 \\ 42,276$	32,664 97,18° 38,547	0.1 12.3 9.8	0.3 12.9 9.4
Tuolumne Ventura Yolo Yuba	1,878 1,014 639	$\begin{array}{c} 18,347\\ 13,926\\ 10,042 \end{array}$	11, 100 14, 367 13, 618 8, 620	10,071 12,584 9,636	-10.6 27.7 2.3 16.5	$\frac{42.7}{7.4}$	DIST.COLUMBIA. District of Columbia	60 60	831,069 331,069	<b>278,718</b> 278,718	2 <b>80,89</b> 2 230,392	18.8 18.8	21.0 21.0

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>2</sup> State total includes population (5,268) of Indian reservations specially enumerated in 1890, not distributed by counties.

See headnote to table, p. 103.
 State total includes population (1,051) of Indian reservations specially enumerated in 1890, not distributed by counties.

#### AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

The big 64 Cor	1	POPULATION.					1						
Table 64-Con.	Land area in square		POPULATION	<b>й.</b>		ENT OF EASE.	COUNTY.	Land area in	1	POPULATION	•	PER CE INCRE	
COUNTY.	miles: 1910	1910	1900	1890	1900- 1910	1890- 1900		equare miles: 1910	1910	1900	1890	1900 1910	1890- 1900
FLORIDA	54,861	752,619	628,542	891,422	42.4	35.0	GEORGIA-Con.						
Alachua. Baker. Bradford. Brevard <sup>1</sup> Calhoun	587 539 1,025 1,192	34,305 4,805 14,090 4,717 7,465	32,245 4,516 10,295 5,158 5,132	$\begin{array}{r} 22,934\\ 3,333\\ 7,516\\ 3,401\\ 1,681\end{array}$	6.4 6.4 36.9 8.5 45.5	40.6 35.5 37.0 51.7 205.3	Columbia Coweta Crawford Crisp <sup>1</sup> Dade	350 470 319 277 186	$12, 328 \\ 28, 800 \\ 8, 310 \\ 16, 423 \\ 4, 139$	10,653 24,980 10,368 4,578	11, 281 22, 354 9, 315 5, 707	15.7 15.3 -19.8 -9.6	-5.6 11.7 11.3 -19.8
Citrus. Clay. Columbia. Dade <sup>1</sup> . De Soto.	620 617 792 2,733 3,754	$\begin{array}{c} 6,731\\ 6,116\\ 17,689\\ 11,933\\ 14,200 \end{array}$	5, 391 5, 635 17, 094 4, 955 8, 047	2, 394 5, 154 12, 877 861 4, 944	24.9 8.5 3.5 140.8 76.5	$125.2 \\ 9.3 \\ 32.7 \\ 475.5 \\ 62.8$	Dawson. Decatur <sup>1</sup> . Dekalb. Dodge. Dooly <sup>1</sup> .	216 823 272 431 397	4,686 29,045 27,881 20,127 20,554	5,442 29,454 21,112 13,975 26,567	5,612 19,949 17,189 11,452 18,146	$-13.9 \\ -1.4 \\ 32.1 \\ 44.0 \\ -22.6$	3.0 47.6 22.8 22.0 46.4
Duval. Escambia Franklin Gadsden. Hamilton	786 657 541 540 528	75, 163 38, 029 5, 201 22, 198 11, 825	39,733 28,313 4,890 15,294 11,881	26,800 20,188 3,308 11,894 8,507	89.2 34.3 6.4 45.1 0.5	48.3 40.2 47.8 28.6 39.7	Dougherty. Douglas. Early. Echols. Effingham.	342 208 524 362 443	16, 035 8, 953 18, 122 3, 309 9, 971	$13,679 \\ 8,745 \\ 14,828 \\ 3,209 \\ 8,334$	12,206 7,794 9,792 3,079 5,599	17.2 2.4 22.2 3.1 19.6	12. 1 12. 2 51. 4 4. 2 48. 8
Hernando Hillsboro Holmes. Jackson Jefferson	497 1,329 458 965 585	4,997 78,374 11,557 29,821 17,210	3,638 36,013 7,762 23,377 16,195	2,476 14,941 4,336 17,544 15,757	37.4 117.6 48.9 27.6 6.3	46.9 141.0 79.0 33.2 2.8	Elbert. Emanuel <sup>1</sup> Fannin Fayette. Floyd.	361 935 401 234 502	$\begin{array}{c} 24,125\\ 25,140\\ 12,574\\ 10,966\\ 36,736\end{array}$	$19,729 \\ 21,279 \\ 11,214 \\ 10,114 \\ 33,113$	15, 376 14, 703 8, 724 8, 728 28, 391	22.3 18.1 12.1 8.4 10.9	28.3 44.7 28.5 15.9 16.6
Lafayette Lake Lee. Leon Levy	$1,244 \\1,047 \\4,031 \\715 \\1,143$	6,710 9,509 6,294 19,427 10,361	4,987 7,467 3,071 19,887 8,603	3,686 8,034 1,414 17,752 6,586	34.5 27.3 104.9 -2.3 20.4	$ \begin{array}{r} 35.3 \\ -7.1 \\ 117.2 \\ 12.0 \\ 30.6 \end{array} $	Forsyth. Franklin <sup>1</sup> . Fulton <sup>1</sup> . Gilmer. Glascock	247 279 183 440 170	$\begin{array}{c} 11,940\\ 17,894\\ 177,733\\ 9,237\\ 4,669 \end{array}$	$11,550 \\ 17,700 \\ 117,363 \\ 10,198 \\ 4,516$	11, 155 14, 670 84, 655 9, 074 3, 720	3.4 1.1 51.4 -9.4 3.4	3.5 20.7 38.6 12.4 21.4
Liberty Madison Manatee Mariou Monroe	823 719 1,337 1,647 1,100	4,700 16,919 9,550 26,941 21,563	2,956 15,446 4,663 24,403 18,006	$\begin{array}{r} 1,452 \\ 14,316 \\ 2,895 \\ 20,796 \\ 18,786 \end{array}$	59.0 9.5 104.8 10.4 19.8	$ \begin{array}{r} 103.6\\ 7.9\\ 61.1\\ 17.3\\ -4.2 \end{array} $	Glynn. Gordon Grady <sup>1</sup> . Greene. Gwinnett.	439 375 444 416 491	$15,720 \\ 15,861 \\ 18,457 \\ 18,512 \\ 28,824$	$14,317 \\ 14,119 \\ 16,542 \\ 25,585$	13, 420 12, 758 17, 051 19, 899	9.8 12.3 11.9 12.7	6.7 10.7 -3.0 28.6
Nassau. Orange. Osceola. Palm Beach <sup>1</sup> Pasco <sup>1</sup>	630 1,250 1,773 3,048 767	10, 525 19, 107 5, 507 5, 577 7, 502	9, 654 11, 374 3, 444 6, 054	8, 294 12, 584 3, 133 4, 249	9.0 68.0 59.9 23.9	16.4 9.6 9.9 42.5	Habersham <sup>1</sup> Hall. Hancock. Haralson. Harris.	290 437 530 284 501	$10, 134 \\ 25, 730 \\ 19, 189 \\ 13, 514 \\ 17, 886$	$13,604 \\ 20,752 \\ 18,277 \\ 11,922 \\ 18,009$	11,573 18,047 17,149 11,316 16,797	-25.5 24.0 5.0 13.4 -0.7	17.5 15.0 6.6 5.4 7.2
Polk 1. Putnam St. John St. Lucie 1.	1,907 752 966 1,395	24, 148 13, 096 13, 208 4, 075	12, 472 11, 641 9, 165	7,905 11,186 8,712	93.6 12.5 44.1	57.8 4.1 5.2	Hart. Heard Henry. Houston. Irwin <sup>1</sup> .	261 258 324 585 378	16, 216 11, 189 19, 927 23, 609 10, 461	14, 492 11, 177 18, 602 22, 641 13, 645	10,887 9,557 16,220 21,613 6,316	$11.9 \\ 0.1 \\ 7.1 \\ 4.3 \\ -23.3$	33, 1 17, 0 14, 7 4, 8 116, 0
Santa Rosa Sumter Suwanee Taylor	1,546 583 692 1,064	14,897 6,696 18,603 7,103	10, 293 6, 187 14, 554 3, 999 10, 003	7,961 5,363 10,524 2,122	44.7 8.2 27.8 77.6	29.3 15.4 38.3 88.5	Jackson Jasper Jeff Davis <sup>1</sup> Jeilerson Jenkins <sup>1</sup>	433 321 300 720	30,169 16,552 6,050 21,379	24,039 15,033 18,212	19,176 13,879 17,213	25.5 10.1 17.4	25.4 8.3 5.8
Volusia. Wakulla. Walton. Washington	1,2566021,3821,435	16, 510 4, 802 16, 460 16, 403	5, 149 9, 346 10, 154	8, 467 3, 117 4, 816 6, 426	65.1 6.7 76.1 61.5	. 18.1 65.2 94.1 58.0	Johnson Jones. Laurens. Lee. Liberty	342 292 377 806 326	11, 520 12, 897 13, 103 35, 501 11, 679	11, 409 13, 358 25, 908 10, 344	6, 129 12, 709 13, 747 9, 074	$ \begin{array}{r} 13.0 \\ -1.9 \\ 37.0 \\ 12.9 \end{array} $	$86.1 \\ 5.1 \\ 88.5 \\ 14.0$
GEORGIA	68,725 604	2,609,121	2,216,331	1,837,853 8,676	-0.1	<b>20.6</b> 42.2	Liberty	936 291	12, 924 8, 714	13,093 7,156	12, 887 6, 146	-1.3 21.8	1.6
Baker. Baldwin. Banks Bartow.	357 307 222 471	12, 318 7, 973 18, 354 11, 244 25, 388	6,704 17,768 10,545 20,823	6,144 14,608 8,562 20,616	$\begin{array}{r} -0.1 \\ 18.9 \\ 3.3 \\ 6.6 \\ 21.9 \end{array}$	9.1 21.6 23.2 1.0	Lowndes. Lumpkin. McDuffie McIntosh.	482 280 287 470	$24,436 \\ 5,444 \\ 10,325 \\ 6,442$	20,036 7,433 9,804 6,537	15, 102 6, 867 8, 789 6, 470	22.0 -26.8 5.3 -1.5	16.4 32.7 8.2 11.5 1.0
Ben Hill <sup>1</sup> Berrien <sup>1</sup> Bibb Brooks Bryan	256 735 277 514 431	$\begin{array}{c} 11,863\\ 22,772\\ 56,646\\ 23,832\\ 6,702 \end{array}$	$19,440 \\ 50,473 \\ 18,606 \\ 6,122$	$10,694 \\ 42,370 \\ 13,979 \\ 5,520$	17.1 12.2 28.1 9.5	81. 8 19. 1 33. 1 10. 9	Macon Madison Marion Meriwether Miller	369 284 360 496 253	15,01616,8519,14725,1807,986	14,093 13,224 10,080 23,339 6,319	$13, 183 \\ 11, 024 \\ 7, 728 \\ 20, 740 \\ 4, 275$	$\begin{array}{r} 6.5 \\ 27.4 \\ -9.3 \\ 7.9 \\ 26.4 \end{array}$	6.9 20.0 30.4 12.5 47.8
Bulloch <sup>1</sup> Burke <sup>1</sup> Butts Calhoum Camden	887 956 203 284 711	26, 464 27, 268 13, 624 11, 334 7, 690	21, 377 30, 165 12, 805 9, 274 7, 669	$13,712 \\ 28,501 \\ 10,565 \\ 8,438 \\ 6,178$	23.8 -9.6 6.4 22.2 0.3	55.9 5.8 21.2 9.9 24.1	Milton Mitchell Monroe Montgomery 1 Morgan	145 548 584 591 390	7,239 22,114 20,450 19,638 19,717	6, 763 14, 767 20, 682 16, 359 15, 813	6,208 10,906 19,137 9,248 16,041	7.0 49.8 -1.1 20.0 24.7	8.9 35.4 8.1 76.9 -1.4
Campbell Carroll Catoosa Charlton Chatham	213 492 169 905 370	$10,874 \\ 30,855 \\ 7,184 \\ 4,722 \\ 79,690$	9,518 26,576 5,823 3,592 71,239	9, 115 22, 301 5, 431 3, 335 57, 740	14.2 16.1 23.4 31.5 11.9	4.4 19.2 7.2 7.7 23.4	Murray Muscogee Newton Oconee Oglethorpe <sup>1</sup>	342 235 262 172 504	9,763 36,227 18,449 11,104 18,680	8,623 29,836 16,734 8,602 17,881	8,461 27,761 14,310 7,713 16,951	13.221.410.229.14.5	1.9 7.5 16.9 11.5 5.5
Chattahoochee Chattooga Cherokee Clarke <sup>1</sup> Clay	218 328 429 114 203	5, 586 13, 608 16, 661 23, 273 8, 960	5,790 12,952 15,243 17,708 8,568	4,902 11,202 15,412 15,186 7,817	$\begin{array}{r} -3.5 \\ 5.1 \\ 9.3 \\ 31.4 \\ 4.6 \end{array}$	$     18.1 \\     15.6 \\     -1.1 \\     16.6 \\     9.6     $	Paulding Pickens Pierce Pike Polk	324 231 605 307 317	14, 124 9, 041 10, 749 19, 495 20, 203	12, 969 8, 641 8, 100 18, 761 17, 856	11,948 8,182 6,379 16,300 14,945	$\begin{array}{r} 8.9 \\ 4.6 \\ 32.7 \\ 3.9 \\ 13.1 \end{array}$	8. <b>6</b> 5.6 27.0 15.1 19.5
Clayton <sup>1</sup> Cliuch Cobh Coffee <sup>1</sup> Colquitt	142 961 353 901 529	10, 453 8, 424 28, 397 21, 953 19, 789	9, 598 8, 732 24, 664 16, 169 13, 636	8,295 6,652 22,286 10,483 4,794	8.9 3.6 15.1 35.8 45.1	15.7 31.3 10.7 54.2 184.4	Pulaski. Putnam Quitman Rabun. Randolph.	463 361 144 377 412	22, 835 13, 876 4, 594 5, 562 18, 841	18, 489 13, 436 4, 701 6, 285 16, 847	16, 559 14, 842 4, 471 5, 606 15, 267	23.5 3.3 -2.3 -11.5 11.8	11.7 -9.5 5.1 12.1 10. <b>3</b>

<sup>1</sup> For changes in boundaries, etc., of countles, see p. 124.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in		POPULATION	۲.		ENT OF EASE.		Land area in	1	POPULATION	•	PER CE INCRE	
COUNTY.	aquara milas: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900 1910	1890- 1900
GEORGIA-Con.							ILLINOIS-Con.				·		
Richmond Rockdala Schlay Scravan <sup>1</sup> Spalding	319 119 154 794 209	58, 886 8, 916 5, 213 20, 202 19, 741	53,735 7,515 5,499 19,252 17,619	45, 194 6, 813 5, 443 14, 424 13, 117	9.6 18.6 -5.2 4.9 12.0	18.9 10.3 1.0 33.5 34.3	Bureau. Calhoun Carroll. Cass. Champaign.	881 256 453 371 1,043	43, 975 8, 610 18, 035 17, 372 51, 829	41, 112 8, 917 18, 963 17, 222 47, 622	35, 014 7, 652 18, 320 15, 963 42, 159	7.0 -3.4 -4.9 0.9 8.8	17.4 16.8 3.5 7.9 13.0
Stephans <sup>1</sup> Stewart Sumter Talbot Taliaferro	456	9,728 13,437 29,092 11,696 8,766	15,856 26,212 12,197 7,912	15,682 22,107 13,258 7,291	$-15.3 \\ 11.0 \\ -4.1 \\ 10.8$	1.1 18.6 8.0 8.5	Christian Clark Clay Clinton Coles	700 493 462 483 525	34, 594 23, 517 18, 661 22, 832 34, 517	32,790 24,033 19,553 19,824 34,146	30, 531 21, 899 16, 772 17, 411 30, 093	5.5-2.1-4.615.21.1	7.4 9.7 16.0 13.9 13.5
Tattnail <sup>1</sup> Taylor Taifair Terrell Thomas <sup>1</sup>	642 340 373 322 530	18, 569 10, 839 13, 288 22, 003 29, 071	20, 419 9, 846 10, 083 19, 023 31, 076	$10,253 \\ 8,666 \\ 5,477 \\ 14,503 \\ 26,154$	-9.1 10.1 31.8 15.7 -6.5	99.2 13.6 84.1 31.2 18.8	Cook. Crawford Cumberland Dekalh Dawitt	638 415	2, 405, 233 26, 281 14, 281 33, 457 18, 906	1,838,735 19,240 16,124 31,756 18,972	1, 191, 922 17, 283 15, 443 27, 066 17, 011	30.8 36.6 -11.4 5.4 -0.3	54.3 11.3 4.4 17.3 11.5
Tift <sup>1</sup> . Toomhs <sup>1</sup> Towns. Troup. Turner <sup>1</sup>	243 393 181 435 231	$ \begin{array}{c} 11, 487\\ 11, 206\\ 3, 932\\ 26, 228\\ 10, 075 \end{array} $	4, 748 24, 002	4,064 20,723	-17.2 9.3	16.8 15.8	Douglas. Dupage. Edgar. Edwards. Effingham.	417 345 621 238 511	19,591 33,432 27,336 10,049 20,055 28,075	19,097 28,196 28,273 10,345 20,465	17,669 22,551 26,787 9,444 19,358	$2.6 \\ 18.6 \\ -3.3 \\ -2.9 \\ -2.0 $	8.1 25.0 5.5 9.5 5.7
Twiggs Union Upson. Walker		10, 736 6, 918 12, 757 18, 692	8, 716 8, 481 13, 670 15, 661	8, 195 7, 749 12, 188 13, 282	$23.2 \\ -18.4 \\ -6.7 \\ 19.4$	6.4 9.4 12.2 17.9	Fayette Ford Franklin Fulton Gallatin	729 500 445 884 338 515	28,075 17,096 25,943 49,549 14,628 22,363	28,065 18,359 19,675 46,201 15,836	23, 367 17, 035 17, 138 43, 110 14, 935 23, 791	( <sup>6</sup> ) 6.9 31.9 7.2 7.6 4.4	20.1 7.8 14.8 7.2 6.0
Walton. Ware. Warren. Washington	370 804 404 669	25,393 22,957 11,860 28,174	$\begin{array}{c} 20,942\\13,761\\11,463\\28,227\end{array}$	$17,467\\8,811\\10,957\\25,237$	$21.3 \\ 66.8 \\ 3.5 \\ -0.2$	$     \begin{array}{r}       19.9 \\       56.2 \\       4.6 \\       11.8     \end{array} $	Greene Grundy Hamilton Hancock Hardin	433 455 780 185	24, 162 18, 227 30, 638 7, 015	23, 402 24, 136 20, 197 32, 215 7, 448	21, 024 17, 800 31, 907 7, 234	0.1 -9.8 -4.9 -5.8	-1.6 14.8 13.5 1.0 3.0
Wayna Wabster White Whitfield		13,069 6,151 5,110 15,934	9,449 6,618 5,912 14,509	7,485 5,695 6,151 12,916	$38.3 \\ -7.1 \\ -13.6 \\ 9.8$	$26.2 \\ 16.2 \\ -3.9 \\ 12.3$	Henderson Henry Iroquols Jackson Jasper	376 824 1,121 588 508	9,724 41,736 35,543 35,143 18,157	10, 836 40, 049 38, 014 33, 871 20, 160	9, 876 33, 338 35, 167 27, 809 18, 188	-10.3 4.2 -6.5 3.8 -9.9	9.7 20.1 8.1 21.8 10.8
Wilcox <sup>1</sup> Wilkes Wilkinson Worth <sup>1</sup>	403 458 472 651	13, 486 23, 441 10, 078 19, 147	11,097 20,866 11,440 18,664	7,980 18,081 10,781 10,048	$21.5 \\ 12.3 \\ -11.9 \\ 2.6$	39.1 15.4 6.1 85.7	Jefferson Jersey. Jo Davless Johnson Kane.	603 367 623 348 527	29,111 13,954 22,657 14,331 91,862	28, 133 14, 612 24, 533 15, 667 78, 792	22, 590 14, 810 25, 101 15, 013 65, 061	3.5 -4.5 -7.6 -8.5 16.6	24.5 -1.3 -2.3 4.4 21.1
IDAHO	283, 354	325,594	161,772	3 88,548	101.3	82.7	Kankakee Kendall. Knox. La Salle.	668 324 711	40,752 10,777 46,159	37,154 11,467	28,732 12,106 38,752	9.7 6.0 5.8	29.3 5.3 12.5
Ada <sup>1</sup> . Bannock <sup>1</sup> . Bear Lake. Bingham <sup>1</sup> . Blaine <sup>1</sup> .	$\begin{array}{r}1,136\\ \cdot&3,179\\&942\\4,116\\6,120\end{array}$	29,088 19,242 7,729 23,306 8,387	$ \begin{array}{r} 11,559\\ 11,702\\ 7,051\\ 10,447\\ 4,900 \end{array} $	8,368 6,057 13,575	151.6 64.4 9.6 123.1 71.2	38.1 16.4 (-30.0	Lawrence.	455	90, 132 55, 058 22, 661 27, 750	43, 612 87, 776 34, 504 16, 523 29, 894	80, 798 24, 235 14, 693 26, 187	2.7 59.6 37.1 -7.2	12.5 8.6 42.4 12.5 14.2
Boise	3,469 3,129	5, 250 13, 588	4, 174	3, 342	25.8	24.9	Lea. Livingston. Logan. McDonough	1,043 617 588	40, 465 30, 216 26, 887	42,035 28,680 28,412	38, 455 25, 489 27, 467	-3.7 5.4 -5.4	9.3 12.5 3.4
Bonner <sup>1</sup> Canyon <sup>1</sup> Cassia <sup>1</sup> Custer	1,283 2,611 4,589	25, 323 7, 197 3, 001	7,497 3,951 2,049	3, 143 2, 176	237.8 82.2 46.5	25.7 —5.8	McHenry. McLean Macon. Macoupin	620 1,191 585 860	32, 509 68, 008 54, 186 50, 685	29, 759 67, 843 44, 003 42, 256	26,114 63,036 38,083 40,380	9.2 0.2 23.1 19.9	14.0 7.6 15.5 4.6
Elmore. Fremont <sup>1</sup> Idaho. Kootenai <sup>1</sup> . Latah.	2,665 6,006 11,012 2,043 1,128	4,785 24,606 12,384 22,747 18,818	2,286 12,821 9,121 10,216 13,451	1, 870 2, 955 4, 108 9, 173	109.3 91.9 35.8 122.7 39.9	22. 2 208. 7 4 130. 4 46. 6	Madison Marion Marshall Mason	737 569 396 555	89,847 35,094 15,679 17,377	64, 694 30, 446 16, 370 17, 491	51, 535 24, 341 13, 653 16, 067	38.9 15.3 -4.2 -0.7	25.5 25.1 19.9 8.9
Lemhl <sup>1</sup> Lincoin <sup>1</sup> Nez Perce <sup>1</sup> Oneida	4,867 3,283 3,844 2,655	4, 786 12, 676 24, 860 15, 170	3, 446 1, 784 13, 748 8, 933	1,915 2,847 6,819	38.9 610.5 80.8 69.8	4 54. 6 382. 9 31. 0	Massac Menard Mercer Monroe	240 317 540 389	14,200 12,796 19,723 13,508	13, 110 14, 336 20, 945 13, 847	11,313 13,120 18,545 12,948	8.3 - 10.7 -5.8 -2.4	15.9 9.3 12.9 6.9 2.8
Owyhee Shoshone <sup>1</sup>	7,888 2,579	4,044 13,963	3,804 11,950	2,021 5,382	6.3 16.8	88.2 122.0	Montgomery Morgan Moultrie	689 576 338	$35,311 \\ 34,420 \\ 14,630$	30,836 35,006 15,224	12, 948 30, 003 32, 636 14, 481	14.5 -1.7 -3.9	2.8 7.3 5.1
Twin Falls <sup>1</sup> Washington ILLINOIS	1,888 2,871 56,043	13,963 13,543 11,101 8,638,591	6,882 4,821,550	3, 836	61. 3 18.9	79.4	Ogle Peoria Perry Piatt Pike	756 636 451 451 786	$\begin{array}{r} 27,864 \\ 100,255 \\ 22,088 \\ 16,376 \\ 28,622 \end{array}$	29,129 88,608 19,830 17,706 31,595	28,710 70,378 17,529 17,062 31,000	-4.3 13.1 11.4 -7.5 -9.4	1.5 25.9 13.1 3.8 1.9
Adams	842		67,058	61, 888	-3.7				11,215	13, 585	14.016	-17.4	
Alexander Bond. Boone. Brown.	226 388 293 297	64, 588 22, 741 17, 075 15, 481 10, 397	19, 384 16, 078 15, 791 11, 557	$\begin{array}{c} 16,563\\ 14,550\\ 12,203\\ 11,951 \end{array}$	$   \begin{array}{r}     17.3 \\     6.2 \\     -2.0 \\     -10.0   \end{array} $	17.0 10.5 29.4 3.3	Popa. Pulaski Putnam Randolph Richland	190 173 587 357	15,650 7,561 29,120 15,970	14,5544,74628,00116,391	11,355 4,730 25,049 15,019	7.5 59.3 4.0 -2.6	-3.1 28.2 0.3 11.8 9.1

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>2</sup> Includes land area (51 square miles) of that part of Yellowstone National Park in Idaho. No population reported. <sup>3</sup> State total includes population (4,163) of Indian reservations specially enumer-ated in 1890, not distributed by counties; also, population (6,798) of Alturas and Logan Counties, taken to form Blaine and Lincoln Counties in 1895.

<sup>4</sup> See headnote to table, p. 103. <sup>5</sup> Stata total includes population (1) specially enumerated in 1890, not oredited to any county. <sup>6</sup> Less than one-tenth of 1 per cent.

#### AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in		POPULATION	r.	PER C. INCR	ENT OF EASE.		Land area in	1	POPULATION	r.	PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
ILLINOIS-Con.							INDIANA-Con.						
Rock Island St. Clair Saline Sangamon Schuyler	424 663 399 876 432	70, 404 119, 870 30, 204 91, 024 14, 852	55, 249 86, 685 21, 685 71, 593 16, 129	41, 917 66, 571 19, 342 61, 195 16, 013	27.438.339.327.1-7.9	31.8 30.2 12.1 17.0 0.7	Newton Noble Ohio Orange Owen	405 417 85 407 393	$10,504 \\ 24,009 \\ 4,329 \\ 17,192 \\ 14,053$	$10,448 \\ 23,533 \\ 4,724 \\ 16,854 \\ 15,149$		0.5 2.0 -8.4 2.0 -7.2	$     18.7 \\     0.7 \\     -4.7 \\     14.8 \\     0.7 $
Scott Shelby Stark Stephenson Tazewell	249 772 290 559 647	$\begin{array}{c} 10,067\\31,693\\10,098\\36,821\\34,027\end{array}$	10,45532,12610,18634,93333,221	$\begin{array}{c} 10,304\\ 31,191\\ 9,982\\ 31,338\\ 29,556\end{array}$	$-3.7 \\ -1.3 \\ -0.9 \\ 5.4 \\ 2.4$	1.53.02.011.512.4	Parke. Perry. Pike. Porter. Posey.	447 384 338 415 402	$\begin{array}{r} 22,214\\ 18,078\\ 19,684\\ 20,540\\ 21,670\end{array}$	$\begin{array}{c} 23,000\\ 18,778\\ 20,486\\ 19,175\\ 22,333\end{array}$	20, 296 18, 240 18, 544 18, 052 21, 529	-3.4 -3.7 -3.9 7.1 -3.0	13.3 2.9 10.5 6.2 3.7
Union. Vermilion Wabash Warren	403 921 220 546	21,856 77,996 14,913 23,313	22, 610 65, 635 12, 583 23, 163	21,549 49,905 11,866 21,281	-3.3 18.8 18.5 0.6	4.9 31.5 6.0 8.8	Pulaski Putnam Randolph Ripley Rush.	432 483 447 448 409	13, 312 20, 520 29, 013 19, 452 19, 349	$14,033 \\ 21,478 \\ 28,653 \\ 19,881 \\ 20,148$	11, 233 22, 335 28, 085 19, 350 19, 034	-5.1 -4.5 1.3 -2.2 -4.0	24.9 -3.8 2.0 2.7 5.9
Washington Wayne White Whiteside		18,759 25,697 23,052 34,507	19,526 27,626 25,386 34,710	19, 262 23, 806 25, 005 30, 854	-3.9 -7.0 -9.2 -0.6	1.4 16.0 1.5 12.5	St. Joseph. Scott. Shelby. Spencer. Starke.	460 190 407 403	84, 312 8, 323 26, 802 20, 676	58, 881 8, 307 26, 491 22, 407	42, 457 7, 833 25, 454 22, 060	43.2 0.2 1.2 -7.7	38.7 6.1 4.1 1.6
Will. Williamson Winnehago Woodford	844 449 529 528	84, 371 45, 098 63, 153 20, 506	74,764 27,796 47,845 21,822	62,007 22,226 39,938 21,429	$ \begin{array}{r} 12.8 \\ 62.2 \\ 32.0 \\ -6.0 \end{array} $	20.6 25.1 19.8 1.8	Steuben. Snllivan Switzerland. Tippecanoe. Tipton.	305 305 460 222 503	10,567 $14,274$ $32,439$ $9,914$ $40,063$	10, 431 15, 219 26, 005 11, 840 38, 659	7,339 14,478 21,877 12,514 35,078	$ \begin{array}{r}     1.3 \\     -6.2 \\     24.7 \\     -16.3 \\     3.6 \end{array} $	42.1 5.1 18.9 -5.4 10.2
INDIANA	36,045	2,700,878	2,516,462	2,192,404	7.3	14.8		260	17, 459	19,116	18, 157	-8.7	5.3
Adams. Allen. Bartholomew. Benton. Blackford.	337 661 407 408 168	21, 840 93, 386 24, 813 12, 638 15, 820	22, 232 77, 270 24, 594 13, 123 17, 213	20, 181 66, 689 23, 867 11, 903 10, 461	-1.8 20.9 0.9 -3.3 -8.1	10, 2 15, 9 3, 0 10, 2 64, 5	Union. Vanderburg. Vermilion. Vigo.	162 233 254 409	6, 260 77, 438 18, 865 87, 930	6,748 71,769 15,252 62,035	7,006 59,809 13,154 50,195	-7.2 7.9 23.7 41.7	3.7 20.0 15.9 23.6
Boone Brown Carroll Cass Clark	427 324 377 416 375	24,673 7,975 17,970 36,368 30,260	$\begin{array}{r} 26,321\\ 9,727\\ 19,953\\ 34,545\\ 31,835 \end{array}$	$\begin{array}{r} 26,572 \\ 10,308 \\ 20,021 \\ 31,152 \\ 30,259 \end{array}$	-6.3 -18.0 -9.9 5.3 -4.9	-0.9 -5.6 -0.3 10.9 5.2	Wabash. Warren Warrick. Washington	425 368 392 519 411	26,926 10,899 21,911 17,445 43,757	28, 235 11, 371 22, 329 19, 409 38, 970	27, 126 10, 955 21, 161 18, 619 37, 628	-4.6 -4.2 -1.9 -10.1 12.3	4.1 3.8 5.5 4.2 3.6
Clay Clinton Crawford Daviess Dearborn	361 408 303 433 313	32, 535 26, 674 12, 057 27, 747 21, 396	34, 285 28, 202 13, 476 29, 914 22, 194	30, 536 27, 370 13, 941 26, 227 23, 364	$ \begin{array}{r} -5.1 \\ -5.4 \\ -10.5 \\ -7.2 \\ -3.6 \\ \end{array} $	$12.3 \\ 3.0 \\ -3.3 \\ 14.1 \\ -5.0$	Wayne. Weils White. Whitey	365 507 338	22, 418 17, 602 16, 892 2,224,771	23, 449 19, 138 17, 328	21, 514 15, 671 17, 768	-4.4 -8.0 -2.5	9.0 22.1 -2.5
Decatur. Dekalb.	378	18,793	19, 518	19, 277	-3.7	5.0		55,586	14,420	2,231,853	14,534	-0.3 	18.7
Delaware Dubois Elkhart	370 392 427 462	25,054 51,414 19,843 49,008	25,711 49,624 20,357 45,052	24,307 30,131 20,253 39,201	-2.6 3.6 -2.5 8.8	5.8 64.7 0.5 14.9	Adair. Adams. Allamakee. Appanoose. Audubon.	427 639 513 443	10, 998 17, 328 28, 701 12, 671	$13,601 \\ 18,711 \\ 25,927 \\ 13,626$	12,292 17,907 18,961 12,412	-19.1 -7.4 10.7 -7.0	10. 6 4. 5 36. 7 9. 8
Fayette Floyd Fountain Franklin Fulton	216 148 395 394 367	14,41530,29320,43915,33516,879	$13,495 \\ 30,118 \\ 21,446 \\ 16,388 \\ 17,453$	$\begin{array}{r} 12,630\\ 29,458\\ 19,558\\ 18,366\\ 16,746\end{array}$	$ \begin{array}{r} 6.8 \\ 0.6 \\ -4.7 \\ -6.4 \\ -3.3 \end{array} $	6.8 2.2 9.7 -10.8 4.2	Benton Blackhawk Boone Bremer Bnchanan	712 565 569 434 567	23, 156 44, 865 27, 626 15, 843 19, 748	25,177 32,399 28,200 16,305 21,427	24, 178 24, 219 23, 772 14, 630 18, 997	8.0 38.5 -2.0 -2.8 -7.8	4.1 33.8 18.0 11.4 12.8
Gibson Grant Greene Hamilton Hancock	486 423 543 399 307	$\begin{array}{r} 30,137\\51,426\\36,873\\27,026\\19,030\end{array}$	30,099 54,693 28,530 29,914 19,189	$\begin{array}{r} 24,920\\ 31,493\\ 24,379\\ 26,123\\ 17,829 \end{array}$	$\begin{array}{r} 0.1 \\ -6.0 \\ 29.2 \\ -9.7 \\ -0.8 \end{array}$	20.8 73.7 17.0 14.5 7.6	Buena Vista Butler Calhoun Carroll Cass	571 577 568 571 564	15, 981 17, 119 17, 090 20, 117 19, 047	$16,975 \\ 17,955 \\ 18,569 \\ 20,319 \\ 21,274$	13,548 15,463 13,107 18,828 19,645	$\begin{array}{r} -5.9 \\ -4.7 \\ -8.0 \\ -1.0 \\ -10.5 \end{array}$	25.3 16.1 41.7 7.9 8.3
Harrison Hendricks Henry Howard Huntington	486 408 397 297 386	20, 232 20, 840 29, 758 33, 177 28, 982	21,702 21,292 25,088 28,575 28,901	20,786 21,498 23,879 26,186 27,644	$-6.8 \\ -2.1 \\ 18.6 \\ 16.1 \\ 0.3$	$\begin{array}{r} 4.4 \\ -1.0 \\ 5.1 \\ 9.1 \\ 4.5 \end{array}$	Cedar Cerro Gordo Cherokee. Chickasaw. Clarke.	570 567 573 497 428	$17,765 \\ 25,011 \\ 16,741 \\ 15,375 \\ 10,736$	$19,371 \\ 20,672 \\ 16,570 \\ 17,037 \\ 12,440$	$18,253 \\ 14,864 \\ 15,659 \\ 15,019 \\ 11,332$	-8.3 21.0 1.0 -9.8 -13.7	8.1 39.1 5.8 13.4 9.8
Jackson Jasper Jay Jefferson Jennings	518 562 375 364 383	24, 727 13, 044 24, 961 20, 483 14, 203	26, 633 14, 292 26, 818 22, 913 15, 757	24, 139 11, 185 23, 478 24, 507 14, 608	-7.2-8.7-6.9-10.6-9.9	$10.3 \\ 27.8 \\ 14.2 \\ -6.5 \\ 7.9$	Clay. Clayton Clinton Crawford Dallas	563 762 691 715 589	$\begin{array}{r} 12,766\\ 25,576\\ 45,394\\ 20,041\\ 23,628 \end{array}$	$13,401 \\ 27,750 \\ 43,832 \\ 21,685 \\ 23,058$	9,309 26,733 41,199 18,894 20,479	$-4.7 \\ -7.8 \\ 3.6 \\ -7.6 \\ 2.5$	44.0 3.8 6.4 14.8 12.6
Johnson Knox. Kosciusko Lagrange. Lake.	322 510 541 387 492	20, 394 39, 183 27, 936 15, 148 82, 864	20, 223 32, 746 29, 109 15, 284 37, 892	19, 561 28, 044 28, 645 15, 615 23, 886	$0.8 \\ 19.7 \\ -4.0 \\ -0.9 \\ 118.7$	3.4 16.8 1.6 -2.1 58.6	Davis. Decatur. Delaware. Des Moines. Dickinson.	501 533 571 409 376	13, 315 16, 347 17, 888 36, 145 8, 137	15,620 18,115 19,185 35,989 7,995	$15,258 \\ 15,643 \\ 17,349 \\ 35,324 \\ 4,328$	$-14.8 \\ -9.8 \\ -6.8 \\ 0.4 \\ 1.8$	2.4 15.8 10.6 1.9 84.7
Laporte Lawrence Madison Marion Marshall	595 456 450 397 441	45, 797 30, 625 65, 224 263, 661 24, 175	38, 386 25, 729 70, 470 197, 227 25, 119	34, 445 19, 792 36, 487 141, 156 23, 818	$ \begin{array}{r}     19.3 \\     19.0 \\     -7.4 \\     33.7 \\     -3.8 \end{array} $	11.4 30.0 93.1 39.7 5.5	Dubuque Emmet Fayette Floyd. Franklin	601 393 724 495 578	57, 450 9, 816 27, 919 17, 119 14, 780	56, 403 9, 936 29, 845 17, 754 14, 996	49, 848 4, 274 23, 141 15, 424 12, 871	$1.9 \\ -1.2 \\ -6.5 \\ -3.6 \\ -1.4$	13. 1 132. 5 29. 0 15. 1 16. 5
Martin Miami Monroe Montgomery Morgan	339 381 416 501 406	12, 950 29, 350 23, 426 29, 296 21, 182	14, 711 28, 344 20, 873 29, 388 20, 457	$\begin{array}{c}13,973\\25,823\\17,673\\28,025\\18,643\end{array}$	$-12.0 \\ 3.5 \\ 12.2 \\ -0.3 \\ 3.5$	5.3 9.8 18.1 4.9 9.7	Fremont Greene Grundy Guthrie Hamilton	507 574 501 595 570	15,623 16,023 13,574 17,374 19,242	18,546 17,820 13,757 18,729 19,514	16, 842 15, 797 13, 215 17, 380 15, 319	$-15.8 \\ -10.1 \\ -1.3 \\ -7.2 \\ -1.4$	10. 1 12. 8 4. 1 7. 8 27. 4

<sup>1</sup> State total includes population (401) of Indian reservations specially enumerated in 1890, not distributed by countles.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in		POPULATION	τ.		ENT OF EASE.		Land area in	I	OPULATION.		PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
IOWA-Con.							KANSAS-Con.						
Hancock Hardin. Harrison Henry Howard.	570 569 691 427 468	$\begin{array}{r} 12,731\\ 20,921\\ 23,162\\ 18,640\\ 12,920\end{array}$	$\begin{array}{c} 13,752\\ 22,794\\ 25,597\\ 20,022\\ 14,512 \end{array}$	$7,621 \\ 19,003 \\ 21,356 \\ 18,895 \\ 11,182$	7.4 8.2 9.5 6.9 11.0	$80.4 \\ 19.9 \\ 19.9 \\ 6.0 \\ 29.8$	Coffey Comauche Cowley Crawford. Decatur.	644 788 1,133 605 891	15,205 3,281 31,790 51,178 8,976	16,643 1,619 30,156 38,809 9,234	15, 856 2, 549 34, 478 30, 286 8, 414	-8.6 102.7 5.4 31.9 -2.8	5.0 -36.5 -12.5 28.1 9.7
Humboldt Ida Iowa. Jackson Jasper	431 430 583 632 730	$\begin{array}{c} 12,182\\ 11,296\\ 18,409\\ 21,258\\ 27,034 \end{array}$	12,667 12,327 19,544 23,615 26,976	$\begin{array}{r} 9,836\\ 10,705\\ 18,270\\ 22,771\\ 24,943 \end{array}$	$-3.8 \\ -8.4 \\ -5.8 \\ -10.0 \\ 0.2$	28.8 15.2 7.0 3.7 8.2	Dickinson Doniphan Douglas. Edwards. Elk		$24,361 \\ 14,422 \\ 24,724 \\ 7,033 \\ 10,128$	21, 816 15, 079 25, 096 3, 682 11, 443	$\begin{array}{c} 22,273\\ 13,535\\ 23,961\\ 3,600\\ 12,216 \end{array}$	$11.7 \\ -4.4 \\ -1.5 \\ 91.0 \\ -11.5$	$-2.1 \\ {}^{1}11.1 \\ 4.7 \\ 2.3 \\ -6.3$
Jefferson Johnson Jones Keokuk Kossuth	431 610 569 578 973	$\begin{array}{c} 15,951\\ 25,914\\ 19,050\\ 21,160\\ 21,971 \end{array}$	17,43724,81721,95424,97922,720	$\begin{array}{c} 15,184\\ 23,082\\ 20,233\\ 23,862\\ 13,120 \end{array}$	-8.5 4.4 -13.2 -15.3 -3.3	$14.8 \\ 7.5 \\ 8.5 \\ 4.7 \\ 73.2$	Ellis. Ellsworth. Finney <sup>3</sup> F <b>or</b> d. Franklin.	901 724 1,276 1,082 585	$12,170 \\ 10,444 \\ 6,908 \\ 11,393 \\ 20,884$	8,626 9,626 3,469 5,497 21,354	7,942 9,272 3,350 5,308 20,279	$ \begin{array}{r} 41.1\\ 8.5\\ 99.1\\ 107.3\\ -2.2 \end{array} $	8.6 3.8 3.6 3.6 5.3
Lee. Linn Louisa. Lucas. Lyon.	511 709 396 432 582	$\begin{array}{r} 36,702 \\ 60,720 \\ 12,855 \\ 13,462 \\ 14,624 \end{array}$	39,719 55,392 13,516 16,126 13,165	37,715 45,303 11,873 14,563 8,680	-7.6 9.6 -4.9 -16.5 11.1	5.3 22.3 13.8 10.7 51.7	Geary. Gove Graham Grant Grant Gray.	390 1,080 897 578 857	12,6816,0448,7001,0873,121	$10,744 \\ 2,441 \\ 5,173 \\ 422 \\ 1,264$	$10,423 \\ 2,994 \\ 5,029 \\ 1,308 \\ 2,415$	18.0 147.6 68.2 157.6 146.9	$3.1 \\ -18.5 \\ 2.9 \\ -67.7 \\ -47.7$
Madison Mahaska Marion Marshall Mills	563 568 563 572 438	15, 621 29, 860 22, 995 30, 279 15, 811	$\begin{array}{c c} 17,710\\ 34,273\\ 24,159\\ 29,991\\ 16,764\end{array}$	$\begin{array}{c} 15,977\\ 28,805\\ 23,058\\ 25,842\\ 14,548 \end{array}$	$-11.8 \\ -12.9 \\ -4.8 \\ 1.0 \\ -5.7$	$10.8 \\ 19.0 \\ 4.8 \\ 16.1 \\ 15.2$	Greeley Greenwood Hamilton. Harper. Harvey.	776 1,158 984 799 540	1,33516,0603,36014,74819,200	493 16, 196 1, 426 10, 310 17, 591	$1,264 \\ 16,309 \\ 2,027 \\ 13,266 \\ 17,601$	$   \begin{array}{r}     170.8 \\     -0.8 \\     135.6 \\     43.0 \\     9.1   \end{array} $	$\begin{array}{r} -61.0 \\ -0.7 \\ -29.6 \\ -22.3 \\ -0.1 \end{array}$
Mitchell Monona Monroe Montgomery Muscatine	463 686 432 424 432	$\begin{array}{c} 13,435\\ 16,633\\ 25,429\\ 16,604\\ 29,505 \end{array}$	$\begin{array}{c} 14,916\\ 17,980\\ 17,985\\ 17,803\\ 28,242 \end{array}$	$\begin{array}{r} 13,299\\14,515\\13,666\\15,848\\24,504\end{array}$	-9.9 -7.5 41.4 -6.7 4.5	12.223.931.612.315.3	Haskell. Hodgeman. Jackson. Jefferson. Jewell.	577 858 675 543 900	993 2,930 16,861 15,826 18,148	457 2,032 17,117 17,533 19,420	1,077 2,395 14,626 16,620 19,349	$ \begin{array}{r} 117.3 \\ 44.2 \\ -1.5 \\ -9.7 \\ -6.5 \end{array} $	$-57.6 \\ -15.2 \\ 110.1 \\ 5.5 \\ 0.4$
O'Brien. Osceola. Page. Palo Alto. Plymouth.	569 395 531 561 856	$17,262 \\ 8,956 \\ 24,002 \\ 13,845 \\ 23,129$	$16,985 \\ 8,725 \\ 24,187 \\ 14,354 \\ 22,209$	13, 060 5, 574 21, 341 9, 318 19, 568	1.6 2.6 -0.8 -3.5 4.1	$\begin{array}{c} 30.1\\ 56.5\\ 13.3\\ 54.0\\ 13.5\end{array}$	Johnson. Kearny. Kingman. Kiowa. Labette.	486 853 867 723 643	$18,288 \\ 3,206 \\ 13,386 \\ 6,174 \\ 31,423$	$18,104 \\ 1,107 \\ 10,663 \\ 2,365 \\ 27,387$	17,385 1,571 11,823 2,873 27,586	$1.0 \\ 189.6 \\ 25.5 \\ 161.1 \\ 14.7$	$\begin{array}{r} 4.1 \\ -29.5 \\ -9.8 \\ -17.7 \\ -0.7 \end{array}$
Poeahontas Polk. Pottawattamie Poweshiek. Ringgold	576 582 942 580 540	14, 808 110, 438 65, 832 19, 589 12, 904	$\begin{array}{c} 15,339\\82,624\\54,336\\19,414\\15,325\end{array}$	9,55365,41047,43018,39413,556	-3.5 33.7 2.8 0.9 -15.8	$\begin{array}{c} 60.\ 6\\ 26.\ 3\\ 14.\ 6\\ 5.\ 5\\ 13.\ 0\end{array}$	Lane. Leavenworth Lincoln Linn. Logan.	7154407216131,082	2,603 41,207 10,142 14,735 4,240	1,563 40,940 9,886 16,689 1,962	2,060 38,485 9,709 17,215 3,384	$\begin{array}{r} 66.5\\ 0.7\\ 2.6\\ -11.7\\ 116.1 \end{array}$	-24.1 6.4 1.8 -3.1 -42.0
Sac Seott Shelby Sioux Story	574 449 589 760 567	$\begin{array}{c} 16,555\\ 60,000\\ 16,552\\ 25,248\\ 24,083\end{array}$	$17,639 \\ 51,558 \\ 17,932 \\ 23,337 \\ 23,159$	$14,522 \\ 43,164 \\ 17,611 \\ 18,370 \\ 18,127$	$\begin{array}{r}6.1 \\ 16.4 \\7.7 \\ 8.2 \\ 4.0 \end{array}$	21.5 19.4 1.8 27.0 27.8	Lyon. McPherson Marion. Marshall Meade	845 900 971 905 984	24,927 21,521 22,415 23,880 $5,055$	25,07421,42120,67624,3551,581	23,19621,61420,53923,9122,542	-0.6 0.5 8.4 -2.0 219.7	$ \begin{array}{r} 8.1 \\ -0.9 \\ 0.7 \\ 1.9 \\ -37.8 \end{array} $
Tama. Taylor Union. Van Buren Wapello	720 634 427 477 428	$\begin{array}{c} 22,156\\ 16,312\\ 16,616\\ 15,020\\ 37,743 \end{array}$	$\begin{array}{c} 24,585\\ 18,784\\ 19,928\\ 17,354\\ 35,426 \end{array}$	$\begin{array}{c} 21, 651 \\ 16, 384 \\ 16, 900 \\ 16, 253 \\ 30, 426 \end{array}$	$\begin{array}{r} -9.9\\ -13.2\\ -16.6\\ -13.4\\ 6.5\end{array}$	$     \begin{array}{r}       11.8 \\       14.6 \\       17.9 \\       6.8 \\       16.4     \end{array} $	Miami Mitchell. Montgomery Morris. Morton	602 713 644 696 718	20,030 14,089 49,474 12,397 1,333	$21,641 \\ 14,647 \\ 29,039 \\ 11,967 \\ 304$	$19,614 \\ 15,037 \\ 23,104 \\ 11,381 \\ 724$	$-7.4 \\ -3.8 \\ 70.4 \\ 3.6 \\ 338.5$	$ \begin{array}{r} 10.3 \\ -2.6 \\ 25.7 \\ 5.1 \\ -58.0 \end{array} $
Warren Washington Wayne. Webster. Winnebago	570 559 524 714 399	18, 194 19, 925 16, 184 34, 629 11, 914	20, 376 20, 718 17, 491 31, 757 12, 725	18,269 18,468 15,670 21,582 7,325	$-10.7 \\ -3.8 \\ -7.5 \\ 9.0 \\ -6.4$	11.5 12.2 11.6 47.1 73.7	Nemaha. Neosho Ness. Norton Osage	716 580 1,079 876 718	19,072 23,754 5,883 11,614 19,905	$20,376 \\ 19,254 \\ 4,535 \\ 11,325 \\ 23,659$	19, 249 18, 561 4, 944 10, 617 25, 062	-6.4 23.4 29.7 2.6 -15.9	5.9 3.7 -8.3 6.7 -5.6
Winneshiek Woodbury Worth Wright	686 864 399 575	21, 729 67, 616 9, 950 17, 951	23, 731 54, 610 10, 887 18, 227	22, 528 55, 632 9, 247 12, 057	8.4 23.8 8.6 1.5	5.3 -1.8 17.7 51.2	Osborne Ottawa. Pawnce Phillips Pottawatomie	894 712 742 887 829	$12,827 \\11,811 \\8,859 \\14,150 \\17,522$	11,844 11,182 5,084 14,442 18,470	$12,083 \\ 12,581 \\ 5,204 \\ 13,661 \\ 17,722$	8.3 5.6 74.3 -2.0 -5.1	$-2.0 \\ -11.1 \\ -2.3 \\ 5.7 \\ 4.2$
KANSAS	81,774 508	27 640		21,428,108	15.0	3.0		726	11.156	7,085	8,118	57.5	-12.7
Anderson Atchison Barber Barton	577 412 1,134 892	27,640 13,829 28,107 9,916 17,876	$19,507 \\13,938 \\28,606 \\6,594 \\13,784$	13, 509 14, 203 26, 758 7, 973 13, 172	$\begin{array}{r} 41.7 \\ -0.8 \\ -1.7 \\ 50.4 \\ 29.7 \end{array}$	$\begin{array}{r} 44.4 \\ -1.9 \\ 6.9 \\ -17.3 \\ \cdot 4.6 \end{array}$	Pratt Rawlins Reno Republic Rice	1,064 1,242 704 707	6,380 37,853 17,447 15,106	$5,241 \\ 29,027 \\ 18,248 \\ 14,745$	6,756 27,079 19,002 14,451	21.730.4-4.42.4	22.4 7.2 -4.0 2.0
Bourbou Brown. Butler Chase Chautauqua	656 571 1,434 751 652	$\begin{array}{r} 24,007\\ 21,314\\ 23,059\\ 7,527\\ 11,429 \end{array}$	$24,712 \\ 22,369 \\ 23,363 \\ 8,246 \\ 11,804$	$28,575 \\ 20,319 \\ 24,055 \\ 8,233 \\ 12,297$	$\begin{array}{c} -2.9 \\ -4.7 \\ -1.3 \\ -8.7 \\ -3.2 \end{array}$	$-13.5 \\ 15.3 \\ -2.9 \\ 0.2 \\ -4.0$	Riley. Rooks. Rush Russell. Saline.	604 890 719 895 720	$15,783 \\ 11,282 \\ 7,826 \\ 10,800 \\ 20,338 $	13,828 7,960 6,134 8,489 17,076	$\begin{array}{c} 13,183\\ 8,018\\ 5,204\\ 7,333\\ 17,442 \end{array}$	14.1 41.7 27.6 27.2 19.1	$ \begin{array}{r} 4.9 \\ -0.7 \\ 17.9 \\ 15.8 \\ -2.1 \end{array} $
Cherokee Cheyenne Clark. Clay. Cloud	$\begin{array}{r} 605 \\ 1,008 \\ 973 \\ 638 \\ 702 \end{array}$	$\begin{array}{r} 38,162\\ 4,248\\ 4,093\\ 15,251\\ 18,388 \end{array}$	42,694 2,640 1,701 15,833 18,071	$27,770 \\ 4,401 \\ 2,357 \\ 16,146 \\ 19,295$	-10.660.9140.6-3.71.8	$53.7 \\ -40.0 \\ -27.8 \\ -1.9 \\ -6.3$	Scott Sedgwick Seward. Shawnee Sheridan	714 994 643 544 896	3,047 73,095 4,091 61,874 5,651	1,098 44,037 822 53,727 3,819	$\begin{array}{c} 1,262\\ 43,626\\ 1,503\\ 49,172\\ 3,733 \end{array}$	177.566.0397.715.248.0	$-13.0 \\ 0.9 \\ -45.3 \\ 9.3 \\ 2.3$

<sup>1</sup> See beadnote to table, p. 103.
 <sup>2</sup> State total includes population (1,012) of Indian reservations specially enumerated in 1890, not distributed by counties; also population (881) of Garfield County, annexed to Finney County in 1893.
 <sup>3</sup> For changes in boundaries, etc., of counties, see p. 124.

#### AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

COUNTY.	Land area in	I	POPULATION			ENT OF EASE.		Land area in	1	POPULATION	τ.	PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
KANSAS-Con.							KENTUCKY- Con.						
Sherman Smith Stafford Stanton Stevens	1,049 888 796 685 729	4, 549 16, 366 12, 310 1, 034 2, 453	3, 341 16, 384 9, 829 327 620	$egin{array}{c} 5,261\ 16,613\ 8,520\ 1,031\ 1,418 \end{array}$	36.2 6.2 27.3 216.2 295.6	$ \begin{array}{r} -36.5 \\  4.9 \\  15.4 \\  -68.3 \\  -56.3 \\ \end{array} $	Knox. Larue. Laurel. Lawrence. Lee.	366 288 447 422 199	22, 116 10, 701 19, 872 20, 067 9, 531	17, 372 10, 764 17, 592 19, 612 7, 988	13,762 9,433 13,747 17,702 6,205	$27.3 \\ -0.6 \\ 13.0 \\ 2.3 \\ 19.3$	26.2 14.1 28.0 10.8 28.7
Sumner Thomas Trego Wabaunsee Wallace	1, 179 1, 065 899 795 921	30, 654 5, 466 5, 398 12, 721 2, 759	25, 631 4, 112 2, 722 12, 813 1, 178	$\begin{array}{c} 30,271\\ 5,538\\ 2,535\\ 11,720\\ 2,468 \end{array}$	19.632.798.3 $-0.7134.2$	$\begin{array}{c c} -16.3 \\ -26.7 \\ 7.4 \\ 9.3 \\ -52.3 \end{array}$	Leslie Letcher Lewis Lincoln Livingston	373 365 491 338 392	8,976 10,623 16,887 17,897 10,627	6,753 9,172 17,868 17,059 11,354	3, 964 6, 920 14, 803 15, 962 9, 474	32.9 15.8 -5.5 4.9 -6.4	70. 4 32. 5 20. 7 6. 9 19. 8
Washington Wichita. Wilson Woodson Wyandotte	581	20, 229 2, 006 19, 810 9, 430 100, 068	$\begin{array}{c} 21,963\\ 1,197\\ 15,621\\ 10,022\\ 73,227\end{array}$	$\begin{array}{c} 22,894\\ 1,827\\ 15,286\\ 9,021\\ 54,407\end{array}$	-7.9 67.6 26.8 -5.7 36.7	$\begin{array}{c c} -4.1 \\ -34.5 \\ 2.2 \\ 11.1 \\ 34.6 \end{array}$	Logan. Lyon. McCracken. McLean. Madison.	643 277 239 253 446	24,977 9,423 36,064 13,241 26,951	25, 994 9, 319 28, 733 12, 448 26, 607	23,812 7,628 21,051 9,887 24,348	$\begin{array}{r} -3.9 \\ 1.1 \\ 22.0 \\ 6.4 \\ 5.2 \end{array}$	9.2 22.2 36.5 25.9 5.2
KENTUCKY	40,181	2,289,906	2,147,174	1,858,636	6.6	15.5	Magoffin Marion Marshall Martin Mason	302 345 327	13,654 16,330 15,771	12,006 16,290 13,692	9, 196 15, 648 11, 287	13.7 0.2 15.2	30.6 4.1 21.3
Adair. Allen Anderson	400 394 201	16,503 14,882 10,146	$14,888 \\ 14,657 \\ 10,051$	13, 721 13, 692 10, 610	$     \begin{array}{r}       10.8 \\       1.5 \\       0.9     \end{array} $	8.5 7.0 -5.3		227 227	7,291 18,611	5,780 20,446	4, 209 20, 773	26.1 -9.0	37.3 -1.6
Ballard. Barren Bath Bell.	252 485 270 384	12, 690 25, 293 13, 988 28, 447	10, 761 23, 197 14, 734 16, 701	8,390 21,490 12,813 10,312	17.9 9.0 6.1 81.2	28.3 7.9 15.0 52.3	Meade Menifee Mercer. Metcalfe. Monroe	301 203 253 303 441	9,783 6,153 14,063 10,453 13,663	10,5336,81814,4269,98813,053	9,484 4,666 15,034 9,871 10,989	-7.1 -9.8 -2.5 4.7 4.7	$ \begin{array}{r} 11.1 \\ 46.1 \\ -4.0 \\ 1.2 \\ 18.8 \end{array} $
Boone Bourbon Boyd	251 304 159	9, 420 17, 462 23, 444	11, 170 18, 069 18, 834	$12,246 \\ 16,976 \\ 14,033$	-15.7 -3.4 24.5	-8.8 6.4 34.2	Montgomery Morgan Muhlenberg	198 365 472	12,868 16,259 28,598	$12,834 \\ 12,792 \\ 20,741$	12,367 11,249 17,955	$0.3 \\ 27.1 \\ 37.9$	3.8 13.7 15.5
Boyle Bracken Breathitt	186 204 483	$14,668 \\ 10,308 \\ 17,540$	$13,817 \\ 12,137 \\ 14,322$	$\begin{array}{r} 12,948\\ 12,369\\ 8,705 \end{array}$	$     \begin{array}{r}       6.2 \\       -15.1 \\       22.5     \end{array} $	$     \begin{array}{r}       6.7 \\       -1.9 \\       64.5     \end{array} $	Nelson Nicholas	411 208	16, 830 10, 601	16, 587 11, 952	16, 417 10, 764	$1.5 \\ -11.3$	$1.0\\11.0$
Breathitt Breckinridge Bullitt Butler	568 308 417	21,034 9,487 15,805	20, 534 9, 602 15, 896	18, 976 8, 291 13, 936	-1.2 -0.6	8.2 15.8 13.9	Ohio Oldham Owen Owsley Pendleton	584 180 367 216	$\begin{array}{r} 27,642 \\ 7,248 \\ 14,248 \\ 7,979 \end{array}$	27,287 7,078 17,553 6,874	22, 946 6, 754 17, 676 5, 975	1.3 2.4 -18.8 16.1	18.9 4.8 -0.7 15.0
Butler Caldwell Calloway Campbell Carlisle	322 412 145 198	14,063 19,867 59,369 9,048	14, 510 17, 633 54, 223 10, 195	$13,186 \\ 14,675 \\ 44,208 \\ 7,612$	-3.1 12.7 9.5 -11.3	$     \begin{array}{r}       10.0 \\       20.2 \\       22.7 \\       33.9     \end{array} $		335 779	11,985 11,255 31,679	14,947 8,276 22,686	16, 346 6, 331 17, 378	-19.8 36.0 39.6	8.6 30.7 30.5
Carroll	132 413 379	8,110 21,966 15,479	9,825 20,228 15,144	9,266 17,204 11,848	-17.5 8.6 2.2	6.0 17.6 27.8	Perry. Pike. Powell <sup>1</sup> . Pulaski. Robertson.	181 779 109	$6,268 \\ 35,986 \\ 4,121$	6, 443 31, 293 4, 900	4, 698 25, 731 4, 684	-2.7 15.0 -13.9	37.1 21.6 4.6
Casey Christian Clark	725 265	38, 846 17, 987	$37,962 \\ 16,694$	34, 118 15, 434	2.3 7.7	$\begin{array}{c}11.3\\8.2\end{array}$	Rockcastle Rowan Russell. Scott Shelby	310 272 329	14, 473 9, 438 10, 861	12, 416 8, 277 9, 695	9,841 6,129 8,136	16.6 14.0 12.0	26.2 35.0 19.2
Clay Clinton Crittenden Cumberland	478 233 391 387	17,789 8,153 13,296 9,846	$15,364 \\7,871 \\15,191 \\8,962 \\$	12,4477,04713,1198,4528,452	15.8 3.6 -12.5 9.9	$23.4 \\ 11.7 \\ 15.8 \\ 6.0 \\ 10.0 \\ 1$			16,956 18,041 11,460	18,076 18,340 11,624	16, 546 16, 521 10, 878	-6.2 -1.6 -1.4	9.2 11.0 6.9
Daviess Edmonson Elliott	478 308 263	41,020 10,469 9,814	38,667 10,080 10,387	33, 120 8, 005 9, 214	6.1 3.9 -5.5	$   \begin{array}{r}     16.7 \\     25.9 \\     12.7 \\   \end{array} $	Simpson Spencer Taylor Todd Trigg.	186 279 367 428	$7,567 \\11,961 \\16,488 \\14,539$	7,406 11,075 17,371 14,073	6,760 9,353 16,814 13,902	2.2 8.0 -5.1 3.3	9.6 18.4 3.3 1.2
Estill <sup>1</sup> Fayette Fleming	254 269 325	$\begin{array}{r} 12,273 \\ 47,715 \\ 16,066 \end{array}$	$11,669 \\ 42,071 \\ 17,074$	10, 836 35, 698 16, 078	$5.2 \\ 13.4 \\ -5.9$	$7.7 \\ 17.9 \\ 6.2$	Trimble Union	$     \begin{array}{r}       154 \\       325     \end{array} $	6, 512 19, 886	7, 272 21, 326	7,140 18,229	-10.5 -6.8	1.8 17.0
Floyd. Franklin. Fulton.	399 199 193	$18,623 \\ 21,135 \\ 14,114 \\ 14$	16,552 20,852 11,546 5,163 12,042	11,25621,26710,0054,6114,611	$19.7 \\ 1.4 \\ 22.2$	$38.2 \\ -2.0 \\ 15.4$	Warren. Washington. Wayne.	530 299 590	30, 579 13, 940 17, 518	29, 970 14, 182 14, 892	30, 158 13, 622 12, 852	2.0 -1.7 17.6	-0.6 4.1 15.9
Gallatin Garrard Grant	109 237 264	4,697 11,894 10,581	13 230	11,138	-9.0 -1.2 -20.1	12.0 8.1 4.5	Webster Whitley Wolfe Woodford	344 586 230 195	$20,974 \\ 31,982 \\ 9,864 \\ 12,571$	$\begin{array}{r} 20,097\\ 26,015\\ 8,764\\ 13,134 \end{array}$	17, 196 17, 590 7, 180 12, 380	4.4 27.9 12.6 -4.3	16.9 42.2 22.1 6.1
Graves. Grayson. Green. Greenup.	551 497 279 346	33, 639 19, 958 11, 871 18, 475	33,204 19,878 12,256 15,432	12,671 28,534 18,688 11,463 11,911	$     \begin{array}{r}       1.0 \\       0.4 \\       -3.1 \\       19.7     \end{array} $	$16.4 \\ 6.4 \\ 6.9 \\ 29.6$	LOUISIANA3	<b>45,</b> 409	1,656,388	1,381,625	41,118,588	19.9	23.5
Hancock Hardin	193 606	8,512 22,696	8,914 22,937	9, 214 21, 304	-4.8 -1.1	-3.3 7.7	Acadia Ascension	647 291	31,847 23,887	23,483 24,142	13,231 19,545	35.6 -1.1	77.5 23.5 10.1
Harlan. Harrison Hart	478 311 430	10, 566 16, 873 18, 173	9,838 18,570 18,390	6, 197 16, 914 16, 439	7.4 -9.1 -1.2	58.8 9.8 11.9	Assumption Avoyelles Bienville	484 847 848	24, 128 34, 102 21, 776	21,620 29,701 17,588	19, 629 25, 112 14, 108	$11.6 \\ 14.8 \\ 23.8$	10. 1 18. 3 24. 7
Henderson Henry Hickman Hopkins Jackson	435 303 225 546 333	29, 352 13, 716 11, 760 34, 291 10, 734	32, 907 14, 620 11, 745 30, 996 10, 361	29, 536 14, 164 11, 637 23, 505 8, 261	-10.8 -6.2 $(^2)$ 10.6 1.6	$11.4 \\ 3.2 \\ 0.9 \\ 31.9 \\ 27.8$	Bossier Caddo Calcasieu Caldwell. Cameron	863 880 3,650 531 1,501	$\begin{array}{c} 21,738\\58,200\\62,767\\8,593\\4,288\end{array}$	$\begin{array}{c} 24,153\\ 44,499\\ 30,428\\ 6,917\\ 3,962 \end{array}$	$\begin{array}{r} 20,330\\31,555\\20,176\\5,814\\2,828\end{array}$	$-10.0 \\ 30.8 \\ 106.3 \\ 24.2 \\ 8.5$	18.8 41.0 50.8 19.0 39.7
Jefferson. Jessamine. Johnson. Kenton Knott.	387 172 268 163 348	262, 920 12, 613 17, 482 70, 355 10, 791	232, 549 11, 925 13, 730 63, 591 8, 704	$188,598 \\ 11,248 \\ 11,027 \\ 54,161 \\ 5,438$	$13.1 \\ 5.8 \\ 27.3 \\ 10.6 \\ 24.0$	$23. \ 3 \\ 6.0 \\ 24.5 \\ 17. \ 4 \\ 60.1$	Catahoula <sup>1</sup> Claiborne Concordia De Soto East Baton Rouge	718 778 714 872 455	$\begin{array}{c} 10,416\\ 25,050\\ 14,278\\ 27,689\\ 34,580\end{array}$	16, 351 23, 029 13, 659 25, 063 31, 153	12.002 23,312 14,871 19,860 25,922	$-36.3 \\ 8.8 \\ 5.3 \\ 10.5 \\ 11.0$	$36.2 \\ -1.2 \\ -8.8 \\ 26.2 \\ 20.2$

For changes in boundaries, etc., of counties, see p. 124.
 Less than one-tenth of 1 per cent.
 Subdivisions are designated as parishes.

<sup>4</sup> State total includes population (1) specially enumerated in 1890, not credited to any parish.

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# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where hase is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in		POPULATIO	۹.		ENT OF EASE.		Land area in		POPULATION	ī.	PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
LOUISIANA-			-				MARYLAND-			·			
Con. East Carroll. East Feliciana Franklin. Grant. Iberia.	420 464 630 683 589	11,637 20,055 11,989 15,958 31,262	11, 373 20, 443 8, 890 12, 902 29, 015	$12.362 \\ 17,903 \\ 6,900 \\ 8,270 \\ 20,997$	$2.3 \\ -1.9 \\ 34.9 \\ 23.7 \\ 7.7$	$-8.0 \\ 14.2 \\ 28.8 \\ 56.0 \\ 38.2$	Con. Frederick Garrett. Harford. Howard. Kent.	663 685 442 250 282	52, 673 20, 105 27, 965 16, 106 16, 957	61,920 17,701 28,269 16,715 18,786	49, 512 14, 213 28, 993 16, 269 17, 471	1.5 13.6 -1.1 -3.6 -9.7	4.9 24.5 -2.5 2.7 7.5
Iberville. Jackson Jefferson La Salle <sup>1</sup> Lafayette	584 678 425 640 279	30, 954 13, 818 18, 247 9, 402 28, 733	27,006 9,119 15,321 22,825	21,848 7,453 13,221 15,966	14.6 51.5 19.1 25.9	23.6 22.4 15.9 43.0	Montgomery. Prince Georges Queen Annes. St. Marys. Somerset.	521 482 365 371 331	32,089 36,147 16,839 17,030 26,455	30, 451 29, 898 18, 364 17, 182 25, 923	$\begin{array}{r} 27,185\\ 26,080\\ 18,461\\ 15,819\\ 24,155\end{array}$	5.4 20.9 8.3 0.9 2.1	12.0 14.6 0.8 8.6 7.3
Lafourche Llncoln Livingston Madison Morehouse	991 472 662 650 831	33, 111 18, 485 10, 627 10, 676 18, 786	28,882 15,898 8,100 12,322 16,634	$\begin{array}{r} 22,095\\ 14,753\\ 5,769\\ 14,135\\ 16,786\end{array}$	14.616.331.2-13.412.9	30.7 7.8 40.4 -12.8 -0.9	Talhot. Washington. Wicomico. Worcester	268 459 371 495	19,620 49,617 26,815 21,841	$\begin{array}{c} 20,342\\ 45,133\\ 22,852\\ 20,865 \end{array}$	19, 736 39, 782 19, 930 19, 747	-3.6 9.9 17.3 4.7	3.1 13.5 14.7 5.7
Natchitoches Orleans.	1,289 200	36,455 339,075	33,216 287,104 20,947	25, 836 242, 039	9.8 18.1	28.6 18.6	MASSACHUSETT8		3,368,418	2,805,348	22,238,947	20.0	25.3
Ouachita. Plaquemines. Pointe Coupee Rapides.	642 1,005 576 1,370	25, 830 12, 524 25, 289 44, 545	13,039 25,777 39,578	17, 985 12, 541 19, 613 27, 642	23.3 - 3.9 - 1.9 12.5	16.5 4.0 31.4 43.2	Barnstable Berkshire Bristol Dukes Essex.	409 966 667 107 497	27, 542 105, 259 318, 573 4, 504 436, 477	27, 826 95, 667 252, 029 4, 561 357, 030	29, 172 81, 108 186, 465 4, 369 299, 995	$-1.0 \\ 10.0 \\ 26.4 \\ -1.2 \\ 22.3$	$ \begin{array}{r} -4.6 \\ 18.0 \\ 35.2 \\ 4.4 \\ 19.0 \end{array} $
Red River Richland Sabine St. Bernard St. Charles	400 565 1,020 616 295	11,402 15,769 19,874 5,277 11,207	11,548 11,116 15,421 5,031 9,072	11, 318 10, 230 9, 390 4, 326 7, 737	-1.3 41.9 28.9 4.9 23.5	2.0 8.7 64.2 16.3	Franklin Hampden <sup>1</sup> Hampshire <sup>1</sup> Middlesex <sup>1</sup> Nantucket	697 636 585 832 51	43,600 231,369 63,327 669,915	41, 209 175, 603 58, 820 565, 696	38,610 135,713 51,859 431,167	5.8 31.8 7.7 18.4	6.7 29.4 13.4 31.2
St. Helena. St. James. St. John the Baptist St. Landry	420 254 231 1,645	9, 172 23, 009 14, 338 66, 661	8, 479 20, 197 12, 330 52, 906	8,062 15,715 11,359 40,250	8.2 13.9 16.3 26.0	17.3 5.2 28.5 8.5 31.4	Norfolk <sup>1</sup> Plymouth Suffolk <sup>1</sup> Worcester		2,962 187,506 144,337 731,388 399,657	3,006 151,539 113,985 611,417 346,958	3, 268 118, 950 92, 700 484, 780 280, 787	-1.5 23.7 26.6 19.6 16.2	8.0 27.4 23.0 26.1 23.6
St. Martin St. Mary St. Tammany Tangipahoa Tensas	625 632 906 790 632	23,070 39,368 18,917 29,160 17,060	18,940 34,145 13,335 17,625 19,070	$\begin{array}{r} 14,884\\ 22,416\\ 10,160\\ 12,655\\ 16,647\end{array}$	21.8 15.3 41.9 65.4 	$27.3 \\ 52.3 \\ 31.3 \\ 39.3 \\ 14.6$	MICHIGAN	57,480	<b>2,810,173</b> 5,703	2,420,982 5,691	<sup>3</sup> 2,093,890 5,409	16.1 0.2	15.6
Terrehonne Union Vermilion	1,756 918 1,213 1,367	28, 320 20, 451 26, 390 17, 384	24,464 18,520 20,705 10,327	$20,167 \\ 17,304 \\ 14,234 \\ 5,903$	15.8 10.4 27.5 68.3	21.3 7.0 45.5 74.9	Alcona. Alger. Allegan. Alpena. Antrim	920 833 584 475	7,675 39,819 19,965 15,692	5,868 38,812 18,254 16,568	1,238 38,961 15,581 10,413	30.8 2.6 9.4 8.3	374.0 0.4 17.2 59.1
Vernon Washington Webster West Baton Rouge. West Carroll	655 609 214 306	18, 886 19, 186 12, 636 6, 249	9, 628 15, 125 10, 285 3, 685 15, 994	6, 700 12, 466 8, 363 3, 748	96.2 26.8 22.9 69.6	43.7 21.3 23.0 -1.7	A reuac. Baraga Barry Bay. Benzie	374 917 556 443 314	9,640 6,127 22,633 68,238 10,638	9,821 4,320 22,514 62,378 9,685	5,683 3,036 23,783 56,412 5,237	-1.8 $41.8$ $0.5$ $9.4$ $9.8$	72.8 42.3 -5.3 10.6 84.9
West Feliciana Winn	352 969 29,895	13, 449 18, 357 742, 371	9, 648 9, 648 894, 468	15,062 7,082 661,086	-15.9 90.3 6.9	6.2 36.2 5.0	Berrien Branch Calhoun Cass Charlevoix <sup>1</sup>	569 497 693 493 411	53,622 25,605 56,638 20,624	49, 165 27, 811 49, 315 20, 876	41,285 26,791 43,501 20,953	9.1 -7.9 14.8 -1.2	19.1 3.8 13.4 -0.4 44.1
Androscoggin Aroostook	459 6,453	59,822 74,664	54, 242 60, 744	48,968 49,589	10.3	10. 8 22. 5	Cheboygan	725	19, 157 17, 872	13, 956 15, 516	9,686 11,986	37.3 15.2	29.5
Franklin	0,433 853 1,789 1,522	112,014 19,119 35,575	100, 689 18, 444 37, 241	90,949 17,053 37,312	22.9 11.2 3.7 -4.5	10.7 8.2	Chippewa. Clare. Clinton Crawford.	1,573 582 571 575	24, 472 9, 240 23, 129 3, 934	21, 338 8, 360 25, 136 2, 943	12,019 7,558 26,509 2,962	$ \begin{array}{r} 14.7 \\ 10.5 \\ -8.0 \\ 33.7 \end{array} $	77.5 10.6 -5.2 -0.6
Kennebec Knox. Lincoin	879 351 457	62, 863 28, 981 18, 216	59,117 30,406 19,669	57,012 31,473 21,996	6.3 -4.7 -7.4	$-0.2 \\ 3.7 \\ -3.4 \\ -10.6 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	Delta. Dickinson <sup>1</sup> Eaton. Emmet <sup>1</sup> .	1,169 776 571 485	30,108 20,524 30,499 18,561	23,881 17,890 31,668 15,931	15, 330 32, 094 8, 756	$26.1 \\ 14.7 \\ -3.7 \\ 16.5$	55.8 -1.3 81.9
Oxford. Penobscot Piscataquis Sagadahoc	1,980 3,258 3,770 250	36,256 85,285 19,887 18,574	32,238 76,246 16,949 20,330	30, 586 72, 865 16, 134 19, 452	12. 8 11. 9 17. 3 8. 6		Genesee Gladwin Gogebic Grand Traverse	655 519 1,133 467	64, 555 8, 413 23, 333 23, 784	41,804 6,564 16,738 20,479	39, 430 4, 208 13, 166 13, 355	54.4 28.2 39.4 16.1	6.0 56.0 27.1 53.3
Somerset Waldo Washington York	3,633 724 2,528 989	36,301 23,383 42,905 68,526	33,849 24,185 45,232 64,885	32,627 27,759 44,482 62,829	7.2 -3.3 -5.1 5.6	3.7 -12.9 1.7 3.3	Gratiot Hillsdale Houghton	579 597 1,019 854	28,820 29,673 88,098	29,889 29,865 66,063	28, 668 30, 660 35, 389	-3.6 -0.6 33.4	4.3 -2.6 86.7 19.7
MARYLAND	9,941	1,295,346	1,188,044	1,042,380	9.0	14.0	Huron Ingham Ionia Iosco	553 579 570	34,758 53,310 33,550 9,753	34, 162 39, 818 34, 329 10, 246	28, 545 37, 666 32, 801 15, 224	1.7 33.9 -2.3 -4.8	19.7 5.7 4.7 -32.7
Allegany Anne Arundel Baltimore Baltimore city Calvert	443 432 650 30 218	$\begin{array}{r} 62,411\\39,553\\122,349\\558,485\\10,325\end{array}$	53, 694 39, 620 90, 755 508, 957 10, 223	41, 571 34, 094 72, 909 434, 439 9, 860	16.2 0.2 34.8 9.7 1.0	$29.2 \\ 16.2 \\ 24.5 \\ 17.2 \\ 3.7$	Iron <sup>1</sup> Isahelia Jackson Kalamazoo Kalkaska	1,200 572 707 562 573	15, 164 23, 029 53, 426 60, 427 8, 097	8,990 22,784 48,222 44,310 7,133	4,432 18,784 45,031 39,273 5,160	$\begin{array}{c} 68.7\\ 1.1\\ 10.8\\ 36.4\\ 13.6\end{array}$	102.8 21.3 7.1 12.8 38.2
Caroline Carroll Cecil Charles Dorchester	319 447 377 464 57€	19, 216 33, 934 23, 759 16, 386 28, 669	16, 248 33, 860 24, 662 17, 662 27, 962	13,903 32,376 25,851 15,191 24,843	$ \begin{array}{c} 18.3 \\ 0.2 \\ -3.7 \\ -7.2 \\ 2.5 \end{array} $	16.9 4.6 -4.6 16.3 12.6	Kent. Keweenaw <sup>1</sup> Lake. Lapeer. Leelanau <sup>1</sup>	860 654 679 666 338	159, 1457, 1564, 93926, 03310, 608	129,714 3,217 4,957 27,641 10,556	109, 922 2, 894 6, 505 29, 213 7, 944	$\begin{array}{r} 22.7\\ 122.4\\ -0.4\\ -5.8\\ 0.5 \end{array}$	$ \begin{array}{r} 18.0 \\ 11.2 \\ -23.8 \\ -5.4 \\ 32.9 \end{array} $

<sup>1</sup> For changes In boundaries, etc., of counties, see p. 124. <sup>2</sup> State total includes population (4) specially enumerated in 1890, not credited to any county.

<sup>3</sup> State total includes population (1) specially enumerated in 1890, not credited to any county; also, population (995) of Manitou and Isle Royal Counties, annexed to Charlevoix, Lecianau, and Keweenaw Counties in 1896 and 1897.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.

Table 64-Con.	Land area in		POPULATION	r.		ENT OF EASE.	COLUMN	Land area in	1	POPULATION	•	PER CE INCRE	
COUNTY.	aquare miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square mlles: 1910	1910	1900	1890	1900- 1910	1890- 1900
MICHIGAN- Con. Lenawee Livingston. Luce. Mackinac. Macomb.	743 568 920 1,044	47, 907 17, 736 4, 004 9, 249	48, 406 19, 664 2, 983 7, 703	48, 448 20, 858 2, 455 7, 830	-1.0 -9.8 34.2 20.1	-0.1 -5.7 21.5 -1.6	MINNESOTA	3, 141 790 2, 099 466	6,431 15,435 8,011 18,609	14,289 4,654 20,234	10,382 1,299 19,057	8.0 72.1 -8.0	37.6 258.3 6.2 57.5
Macomb Manlstee Marquette <sup>1</sup> Meson Mecosta Menominee <sup>1</sup>	472 562 1,870 494 571 1,056	32,606 26,688 46,739 21,832 19,466 25,648	33, 244 27, 856 41, 239 18, 885 20, 693 27, 046	$\begin{array}{r} 31,813\\ 24,230\\ 39,521\\ 16,385\\ 19,697\\ 33,639\end{array}$	-1.9 -4.2 13.3 15.6 -5.9 -5.2	$4.5 \\ 15.0 \\ 4.3 \\ 15.3 \\ 5.1 \\ -19.6$	Lincolu Lyon McLeod Mashomen Marshall Martin	535 708 496 572 1,788 719	9,874 15,722 18,691 3,249 16,338 17,518	8,966 14,591 19,595 15,698 16,936	5, 691 9,501 17,026 9,130 9,403	10.1 7.8 -4.6 4.1 3.4	57.5 53.6 15.1 71.9 80.1
Mldland. Missaukea. Monroe. Montcalm. Montcalm.	529 582 573 724 561	14,005 10,606 32,917 32,069 3,755	14, 439 9, 308 32, 754 32, 754 3, 234	10,657 5,048 32,337 32,637 1,487	-3.0 13.9 0.5 -2.1 16.1	35.5 84.4 1.3 0.4 117.5	Meeker. Mille Lacs. Morrison Mower. Murray.	621 583 1,143 711 704	$17,022 \\ 10,705 \\ 24,053 \\ 22,640 \\ 11,755$	17,753 8,066 22,891 22,335 11,911	5,403 2,845 13,325 18,019 6,692	-4.1 32.7 5.1 1.4 1.3	14.9 183.5 71.8 24.0 78.0
Muskagon Newaygo Oakland Oceana Ogemaw	504 851 886 543 580	40, 577 19, 220 49, 576 18, 379 8, 907	37,036 17,673 44,792 16,644 7,765	$\begin{array}{r} 40,013\\ 20,476\\ 41,245\\ 15,698\\ 5,583\end{array}$	9.6 8.8 10.7 10.4 14.7	$-7.4 \\ -13.7 \\ 8.6 \\ 6.0 \\ 39.1$	Nicollet. Nobles Norman <sup>1</sup> Olmsted Otter Tail	443 722 860 666 2,039	$14, 125 \\ 15, 210 \\ 13, 446 \\ 22, 497 \\ 46, 036$	14,774 14,932 15,045 23,119 45,375	13, 382 7, 958 10, 618 19, 806 34, 232	-4.4 1.9 -10.6 -2.7 1.5	$10.4 \\ 87.6 \\ 41.7 \\ 16.7 \\ 32.6$
Ontonagon Oscoda Otscgo Ottawa	1,333 577 576 528 565	8,650 17,889 2,027 6,552 45,301	6,197 17,859 1,468 6,175 39,667	3,756 14,630 1,904 4,272 35,358	39.6 0.2 38.1 6.1 14.2	65.0 22.1 -22.9 44.5 12.2	Pennington <sup>1</sup> Pine Pipestone Polk <sup>1</sup> . Pope	607 1,413 469 1,979 693	9,376 15,878 9,553 36,001 12,746	11,546 9,264 35,429 12,577	4,052 5,132 30,192 10,032	$37.5 \\ 3.1 \\ 1.6 \\ 1.3$	184.9 80.5 17.3 25.4
Presqua Isle Roscommon Saginaw St. Clair St. Joseph Saplice	678 538 828 710 503	11,249 2,274 89,290 52,341 25,499 33,930	8,821 1,787 81,222 55,228 23,889	4,687 2,033 82,273 52,105 25,356	27.5 27.3 9.9 -5.2 6.7	$ \begin{array}{c} 88.2 \\ -12.1 \\ -1.3 \\ 6.0 \\ -5.8 \\ 7.6 \end{array} $	Ramsey Red Lake <sup>1</sup> Redwood Renville. Rice	161 432 881 978 495	$\begin{array}{r} 223,675\\ 6,564\\ 18,425\\ 23,123\\ 25,911 \end{array}$	170, 554 12, 195 17, 261 23, 693 26, 080	139, 796 9, 386 17, 099 23, 968	$31.1 \\ -46.2 \\ 6.7 \\ -2.4 \\ -0.6$	22.0 83.9 38.6 8.8
Sanilac Schoolcraft Shiawassee Tuscola	976 1,207 557 827	8, 681 33, 246 34, 913	35, 055 7, 889 33, 866 35, 890	32,589 5,818 30,952 32,508	-3.2 10.0 -1.8 -2.7	7.6 35.6 9.4 10.4	Rock. Roseau 1. St. Louis. Scott.	$\substack{ 492 \\ 1,670 \\ 6,503 \\ 366 }$	$ \begin{array}{r} 10,222\\ 11,338\\ 163,274\\ 14,888 \end{array} $	9,668 6,994 82,932 15,147	6,817 44,862 13,831	5.7 62.1 96.9 -1.7	41.8 482.9 9.6
Van Buren Washtenaw Wayne Wexford	617 704 620 577	33, 185 44, 714 531, 591 20, 769	33,274 47,761 348,793 16,845	$\begin{array}{r} 30,541\\ 42,210\\ 257,114\\ 11,278\end{array}$	-0.3 -6.4 52.4 23.3	8.9 13.2 35.7 49.4	Sherburne Sibley. Stearns. Steele.	448 585 1,362 431	8,136 15,540 47,733 16,146	7,281 16,862 44,464 16,524	5,908 15,199 34,844 13,232	$     11.7 \\     -7.8 \\     7.4 \\     -2.3   $	23.2 10.9 27.6 24.9
MINNESOTA Aitkin Anoka Becker Beltrami <sup>1</sup> Benton	80,858 1,830 459 1,349	2,075,708 10,371 12,493 18,840 10,227	<sup>2</sup> 1,751,894 6,743 11,313 14,375	<sup>3</sup> 1,310,283 2,462 9,884 9,401 219	18.5 53.8 10.4 31.1	33.7 173.9 14.5 52.9	Stevens. Swift. Todd. Traverse.	564 741 957 568	8, 293 12, 949 23, 407 8, 049	8,721 13,503 22,214 7,573	5,251 10,161 12,930 4,516	$-4.9 \\ -4.1 \\ 5.4 \\ 6.3$	66.1 32.9 71.8 67.7
Benton Big Stons Blue Earth Brown Carlton	3,822 405 491 762 612	19, 337 11, 615 9, 367 29, 337 20, 134	11,030 9,912 8,731 32,263 19,787	312 6,284 5,722 29,210 15,817	75.3 17.2 7.3 -9.1 1.8	*2,950.3 57.7 52.6 10.5 25.1	Wabasha. Wadena. Waseca. Washington. Watonwan.	541 538 431 397 434	$18,554 \\ 8,652 \\ 13,466 \\ 26,013 \\ 11,382$	$18,924 \\7,921 \\14,760 \\27,808 \\11,496$	$16,972 \\ 4,053 \\ 13,313 \\ 25,992 \\ 7,746$	-2.0 9.2 -8.8 -6.5 -1.0	$ \begin{array}{c} 11.5 \\ 95.4 \\ 10.9 \\ 7.0 \\ 48.4 \end{array} $
Carver. Cassi. Chippewa. Chisago. Clay. Clay. Clay.	$376 \\ 2,104 \\ 591 \\ 427 \\ 1,043$	17,559 17,455 11,620 13,458 13,537 19,640	$\begin{array}{r} 10,017\\ 17,544\\ 7,777\\ 12,499\\ 13,248\\ 17,942\end{array}$	$5,272 \\ 16,532 \\ 1,247 \\ 8,555 \\ 10,359 \\ 11,517 $	75.3 -0.5 49.4 7.7 2.2 9.5	483.0 6.1 4332.7 46.1 27.9 55.8	Wilkin. Winona. Wright. Yellow Medicine	745 637 691 749	9,063 33,398 28,082 15,406		4,346 33,797 24,164 9,854	$12.2 \\ -6.4 \\ -3.7 \\ 5.5$	85.9 5.6 20.7 48.2
Cook Cottonwood Crow Wing <sup>1</sup> Dakota Dodge	$1,019 \\ 1,498 \\ 640 \\ 1,057 \\ 599 \\ 440$	6,870 1,336 12,651 16,861 25,171 12,094	810 12,069 14,250 21,733 13,340	98 7,412 8,852 20,240 10,864	64.9 4.8 18.3 15.8 9.3	$\begin{array}{c} 62.8\\ 61.0\\ 7.4\\ 22.8 \end{array}$	MISSISSIPPI Adams. Alcorn. Amite Attala. Benton.	46, 362 426 386 714 715 396	1,797,114 25,265 18,159 22,954 28,851 10,245	1,551,270 30,111 14,987 20,708 26,248 10,510	1,289,600 26,031 13,115 18,198 22,213 10,585	$   \begin{array}{r}     15.8 \\     -16.1 \\     21.2 \\     10.8 \\     9.9 \\     -2.5   \end{array} $	20.3 15.7 14.3 13.8 18.2 -0.7
Douglas. Farihault Fillmore. Freeborn. Goodhue.	648 719 868 735 767	17, 669 19, 949 25, 680 22, 282 31, 637	17,964 22,055 28,238 21,838 31,137	$14,606 \\ 16,708 \\ 25,966 \\ 17,962 \\ 28,806$	-1.6 -9.5 -9.1 2.0 1.6	$23.0 \\ 32.0 \\ 8.7 \\ 21.6 \\ 8.1$	Bolivar. Calhoun Carroll. Chick asaw. Choctaw.	879 579 624 501 414	10, 245 48, 905 17, 726 23, 139 22, 846 14, 357	35, 427 16, 512 22, 116 19, 892 13, 036	29, 980 14, 688 18, 773 19, 891 10, 847	$ \begin{array}{r} -2.3 \\ 38.0 \\ 7.4 \\ 4.6 \\ 14.9 \\ 10.1 \\ \end{array} $	18.2 12.4 17.8 ( <sup>5</sup> ) 20.2
Grant. Hennapin. Houston. Hubbard <sup>1</sup> . Isantl.	442	9, 114 333, 480 14, 297 9, 831 12, 615	$\begin{array}{r} 8,935\\ 228,340\\ 15,400\\ 6,578\\ 11,675\end{array}$	6,875 185,294 14,653 1,412 7,607	2.046.0-7.249.58.1	30.0 23.2 5.1 365.9 53.5	Claiborne. Clarke Clay. Coahoma Copiah	489 675 408 530 769	$17,403 \\ 21,630 \\ 20,203 \\ 34,217 \\ 35,914$	20,787 17,741 19,563 26,293 34,395	14,516 15,826 18,607 18,342 30,233	$-16.3 \\ 21.9 \\ 3.3 \\ 30.1 \\ 4.4$	$\begin{array}{r} 43.2 \\ 12.1 \\ 5.1 \\ 43.3 \\ 13.8 \end{array}$
Itasca <sup>1</sup> Jackson Kanabec Kandiyohi Kittson <sup>1</sup>	2,730 702 534 801 1,111	17,208 14,491 6,461 18,969 9,669	$\begin{array}{r} 4,573\\ 14,793\\ 4,614\\ 18,416\\ 7,889\end{array}$	743 8,924 1,579 13,997 5,387	$276.3 \\ -2.0 \\ 40.0 \\ 3.0 \\ 22.6$	425.0 65.8 192.2 31.6 46.4	Covington <sup>1</sup> De Soto Forrest <sup>1</sup> Franklin George <sup>1</sup>	410 475 462 547 475	$\begin{array}{r} 16,909\\ 23,130\\ 20,722\\ 15,193\\ 6,599 \end{array}$	13,076 24,751 13,678	8,299 24,183 10,424	29.3 -6.5 11.1	57.6 2.3 31.2

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>3</sup> State total includes population (3,486 in 1900) of White Earth Indian Reser-vation not returned by counties in 1900; returned in 1910 in Becker, Clearwater, and Mahnomen Counties.

State total includes population (8,457) of Indian reservations specially enumerated in 1890, not distributed by counties.
See headnote to table, p. 103.
Less than one-tenth of 1 per cent.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890-Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in	I	POPULATION	•	PER CI INCRI	ENT OF EASE.		Land area in	P	OPULATION.		PER CE INCRE	NT OF ASE.
COUNTY.	aquare miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900 1910	1890- 1900
MISSISSIPPI- Con. Greene1. Grenada. Hancock1. Harrison. Hinds.	· 710 442 469 1,013 858	6,050 16,727 11,207 34,658 63,726	6,795 14,112 11,886 21,002 52,577	3,906 14,974 8,318 12,481 39,279	$-11.0 \\ 11.4 \\ -5.7 \\ 65.0 \\ 21.2$	74.0 6.8 42.9 68.3 33.9	MISSOURI- Con. Cape Girardeau Carroll. Carter. Cass Cedar.	580 703 506 721 498	27,621 23,098 5,504 22,973 16,080	24, 316 26, 455 6, 706 23, 636 16, 923	22,060 25,742 4,659 23,301 16,620	$ \begin{array}{r}     13.6 \\     -12.7 \\     -17.9 \\     -2.8 \\     -5.0 \\ \end{array} $	10.2 2.8 43.9 1.4 8.3
Holmes. Issaquena Itawamha. Jackson <sup>1</sup> Jasper.	834 406 529 710 667	39,088 10,560 14,526 15,451 18,498	36,828 10,400 13,544 16,513 15,394	30, 970 12, 318 11, 708 11, 251 14, 785	6.1 1.5 7.3 -6.4 20.2	$ \begin{array}{r}     18.9 \\    15.6 \\     15.7 \\     46.8 \\     4.1 \\ \end{array} $	Chariton Christian Clark Clay Clay Clinton	768 553 498 402 423	23, 503 15, 832 12, 811 20, 302 15, 297	26, 826 16, 939 15, 383 18, 903 17, 363	26, 254 14, 017 15, 126 19, 856 17, 138	$-12.4 \\ -6.5 \\ -16.7 \\ 7.4 \\ -11.9$	2.2 20.8 1.7 -4.8 1.3
Jefferson Jefferson Davis <sup>1</sup> Jones Kemper Lafayette	507 404 696 752 664	18, 221 12, 860 29, 885 20, 348 21, 883	21, 292 17, 846 20, 492 22, 110	18,947 8,333 17,961 20,553	-14.4 67.5 -0.7 -1.0	12.4 114.2 14.1 7.6	Cole Cooper Crawford Dade Dallas	389 558 747 501 543	21,957 20,311 13,576 15,613 13,181	20, 578 22, 532 12, 959 18, 125 13, 903	17,281 22,707 11,961 17,526 12,647	$ \begin{array}{r}     6.7 \\     -9.9 \\     4.8 \\     -13.9 \\     -5.2 \end{array} $	19.1 0.8 8.3 3.4 9.9
Lamar <sup>1</sup> . Lauderdale. Lawrence <sup>1</sup> . Leake. Lee.	495 700 418 676 448	$11,741 \\ 46,919 \\ 13,080 \\ 18,298 \\ 28,894$	38, 180 15, 103 17, 360 21, 956	29,661 12,318 14,803 20,040	$23.0 \\ -13.4 \\ 5.4 \\ 31.6$	28.6 22.6 17.3 9.6	Daviess. Dekalb. Dent. Douglas. Dunklin.	564 425 746 804 530	17,605 12,531 13,246 16,664 30,328	21, 325 14, 418 12, 986 16, 802 21, 706	$\begin{array}{c} 20,456\\ 14,639\\ 12,149\\ 14,111\\ 15,085 \end{array}$	-17.4 -13.1 2.0 -0.8 39.7	4.2 0.8 6.9 19.1 43.9
Leflore Lincoln Lowndes. Madison Marion <sup>1</sup>	572 578 499 725 624	36,290 28,597 30,703 33,505 15,599	23, 834 21, 552 29, 095 32, 493 13, 501	16,869 17,912 27,047 27,321 9,532	52.3 32.7 5.5 3.1 15.5	$\begin{array}{r} 41.3\\ 20.3\\ 7.6\\ 18.9\\ 41.6\end{array}$	Franklin. Gasconade Gentry. Greene. Grundy.	879 514 490 667 433	$\begin{array}{c} 29,830\\ 12,847\\ 16,820\\ 63,831\\ 16,744 \end{array}$	30, 581 12, 298 20, 554 52, 713 17, 832	28,056 11,706 19,018 48,616 17,876	$\begin{array}{r} -2.6 \\ 4.5 \\ -18.2 \\ 21.1 \\ -6.1 \end{array}$	9.0 5.1 8.1 8.4 0.2
Marshall Monroe Montgomery Neshoba Newton	689 770 398 561 568	26, 796 35, 178 17, 706 17, 980 23, 085	27,674 31,216 16,536 12,726 19,708	26,043 30,730 14,459 11,146 16,625	$\begin{array}{r} -3.2 \\ 12.7 \\ 7.1 \\ 41.3 \\ 17.1 \end{array}$	$\begin{array}{r} 6.3 \\ 1.6 \\ 14.4 \\ 14.2 \\ 18.5 \end{array}$	Harrison. Henry. Hickory. Holt. Howard.	721 744 407 446 468	$\begin{array}{c} 20,466\\ 27,242\\ 8,741\\ 14,539\\ 15,653 \end{array}$	24, 398 28, 054 9, 985 17, 083 18, 337	21,033 28,235 9,453 15,469 17,371	$\begin{array}{r} -16.1 \\ -2.9 \\ -12.5 \\ -14.9 \\ -14.6 \end{array}$	$ \begin{array}{r} 16.0 \\ -0.6 \\ 5.6 \\ 10.4 \\ 5.6 \end{array} $
Noxubee Oktibbeha Panola. Pearl River <sup>1</sup> Perry <sup>1</sup>		28, 503 19, 676 31, 274 10, 593 7, 685	$\begin{array}{c} 30,846\\ 20,183\\ 29,027\\ 6,697\\ 14,682 \end{array}$	27, 338 17, 694 26, 977 2, 957 6, 494	-7.6 -2.5 7.7 58.2 -47.7	$12.8 \\ 14.1 \\ 7.6 \\ 126.5 \\ 126.1$	Howell Iron Jackson Jasper Jefferson	915 553 610 635 681	21,065 8,563 283,522 89,673 27,878	21, 834 8, 716 195, 193 84, 018 25, 712	18,618 9,119 160,510 50,500 22,484	$-3.5 \\ -1.8 \\ 45.3 \\ 6.7 \\ 8.4$	$ \begin{array}{r} 17.3 \\ -4.4 \\ 21.6 \\ 66.4 \\ 14.4 \end{array} $
Pike. Pontotoc. Prentiss. Quitman. Rankin		37,272 19,688 16,931 11,593 23,944	27,545 18,274 15,788 5,435 20,955	21,203 14,940 13,679 3,286 17,922	35.3 7.7 7.2 113.3 14.3	29.922.315.465.416.9	Johnson. Knox Laclede. Lafayette. Lawrence.	831 514 753 612 609	$\begin{array}{c} 26,297\\ 12,403\\ 17,363\\ 30,154\\ 26,583 \end{array}$	$\begin{array}{c} 27,843\\ 13,479\\ 16,523\\ 31,679\\ 31,662 \end{array}$	$\begin{array}{c} 28,132 \\ 13,501 \\ 14,701 \\ 30,184 \\ 26,228 \end{array}$	-5.6 -8.0 5.1 -4.8 -16.0	$-1.0 \\ -0.2 \\ 12.4 \\ 5.0 \\ 20.7$
Scott Sharkey Simpson Smith Sunflower	597 444 575 626 690	$\begin{array}{c} 16,723\\ 15,694\\ 17,201\\ 16,603\\ 28,787\end{array}$	$14,316 \\ 12,178 \\ 12,800 \\ 13,055 \\ 16,084$	11,740 8,382 10,138 10,635 9,384	16.8 28.9 34.4 27.2 79.0	$21.9 \\ 45.3 \\ 26.3 \\ 22.8 \\ 71.4$	Lewis. Lincoln Linn. Livingston. McDonald.	504 607 626 531 527	$\begin{array}{c} 15,514 \\ 17,033 \\ 25,253 \\ 19,453 \\ 13,539 \end{array}$	$16,724 \\ 18,352 \\ 25,603 \\ 22,302 \\ 13,574$	$15,935 \\ 18,346 \\ 24,121 \\ 20,668 \\ 11,283$	$ \begin{array}{r} -7.2 \\ -7.2 \\ -1.0 \\ -12.8 \\ -0.3 \\ \end{array} $	5.0 ( <sup>8</sup> ) 6.7 7.9 20.3
Tallahatchle Tate. Tippab. TishomIngo Tunica.	629 400 446 428 418	29,078 19,714 14,631 13,067 18,646	$19,600 \\ 20,618 \\ 12,983 \\ 10,124 \\ 16,479$	14, 361 19, 253 12, 951 9, 302 12, 158	$ \begin{array}{r} 48.4 \\ -4.4 \\ 12.7 \\ 29.1 \\ 13.2 \end{array} $	36.5 7.1 0.2 8.8 35.5	Macon Madison Maries Marion Mercer	809 499 520 436 453	30, 868 11, 273 10, 088 30, 572 12, 335	33,018 9,975 9,616 26,331 14,706	30,575 9,268 8,600 26,233 14,581	6.6 13.0 4.9 16.1 16.1	8.0 7.6 11.8 0.4 0.9
Unlon. Warren. Wasbington. Wayne. Webster.	877 812 416	$18,997 \\ 37,488 \\ 48,933 \\ 14,709 \\ 14,853$	$\begin{array}{r} 16,522\\ 40,912\\ 49,216\\ 12,539\\ 13,619 \end{array}$	$15,606 \\ 33,164 \\ 40,414 \\ 9,817 \\ 12,060$	15.0 8.4 0.6 17.3 9.1	$5.9 \\ 23.4 \\ 21.8 \\ 27.7 \\ 12.9$	Miller. Mississippl Moniteau. Monroe Montgomery	593 413 410 666 514	16, 717 14, 557 14, 375 18, 304 15, 604	15, 187 11, 837 15, 931 19, 716 16, 671	$14,162 \\ 10,134 \\ 15,630 \\ 20,790 \\ 16,850$	$ \begin{array}{r} 10.1 \\ 23.0 \\ -9.8 \\ -7.2 \\ -5.8 \end{array} $	$ \begin{array}{r} 7.2\\ 16.8\\ 1.9\\ -5.2\\ -1.7 \end{array} $
Wilkinson Winston Yalohusha Yazoo	667 597 490 1,038	$18,075 \\ 17,139 \\ 21,519 \\ 46,672$	21,453 14,124 19,742 43,948	$17,592 \\ 12,089 \\ 16,629 \\ 36,394$	-15.7 21.3 - 9.0 6.2	21.9 16.8 18.7 20.8	Morgan New Madrid Newton Nodaway Oregon	614 652 622 871 778	$12,863 \\ 19,488 \\ 27,136 \\ 28,833 \\ 14,681$	12, 175 11, 280 27, 001 32, 938 13, 906	12, 311 9, 317 22, 108 30, 914 10, 467	6.7 72.8 0.5 -12.5 5.6	-1.1 21.1 22.1 6.5 32.9
MISSOURI	68,727	3,293,336	3,106,666	22,679,185	6.0	16.0	Osage	593	14,283	14,096	13,080	1.3	7.8
Adair. Andrew. Atchison Audrain. Barry.	528	$\begin{array}{r} 22,700\\ 15,282\\ 13,604\\ 21,687\\ 23,869\end{array}$	$\begin{array}{c} 21,728\\ 17,332\\ 16,501\\ 21,160\\ 25,532 \end{array}$	$17,417 \\ 16,000 \\ 15,533 \\ 22,074 \\ 22,943$	$\begin{array}{r} 4.5 \\ -11.8 \\ -17.6 \\ 2.5 \\ -6.5 \end{array}$	$ \begin{array}{r} 24.8 \\ 8.3 \\ 6.2 \\ -4.1 \\ 11.3 \end{array} $	Özark. Pemiscot. Perry. Pettis.	ļ	11, 926 19, 559 14, 898 33, 913	14,096 12,145 12,115 15,134 32,438	13,080 9,795 6,975 13,237 31,151	$ \begin{array}{c} -1.8 \\ 61.4 \\ -1.6 \\ 4.5 \end{array} $	24.0 102.8 14.3 4.1
Barton. Bates. Benton. Bollinger. Boone.	596 870 745 609 688	16,747 25,869 14,881 14,576 30,533	$18,253 \\ 30,141 \\ 16,556 \\ 14,650 \\ 28,642$	$\begin{array}{c} 18,504\\ 32,223\\ 14,973\\ 13,121\\ 26,043 \end{array}$	$\begin{array}{r} -8.3 \\ -14.2 \\ -10.1 \\ -0.5 \\ 6.6 \end{array}$	$-1.4 \\ -6.5 \\ 10.6 \\ 11.7 \\ 10.0$	Phelps. Pike. Platte. Polk. Pulaski	670 653 415 641 542	15,796 22,556 14,429 21,561 11,438	$14, 194 \\ 25, 744 \\ 16, 193 \\ 23, 255 \\ 10, 394$	12,636 26,321 16,248 20,339 9,387	$ \begin{array}{c c} 11.3 \\ -12.4 \\ -10.9 \\ -7.3 \\ 10.0 \end{array} $	12.3 2.2 0.3 14.3 10.7
Buchanan Butler. Caldwell. Callaway Camden	433 808 687	93,020 20,624 14,605 24,400 11,582	121,838 16,769 16,656 25,984 13,113	70,100 10,164 15,152 25,131 10,040	$\begin{array}{c c} -23.7\\ 23.0\\ -12.3\\ -6.1\\ -11.7\end{array}$	73.8 65.0 9.9 3.4 30.6	Putnam Ralls. Randolph Ray. Reynolds.	481 491	$\begin{array}{c} 14,308\\ 12,913\\ 26,182\\ 21,451\\ 9,592 \end{array}$	16,688 12,287 24,442 24,805 8,161	$15,365 \\ 12,294 \\ 24,893 \\ 24,215 \\ 6,803$	$ \begin{array}{c} -14.3 \\ 5.1 \\ 7.1 \\ -13.5 \\ 17.5 \end{array} $	8.6 -0.1 -1.8 2.4 20.0

<sup>3</sup> Less than one-tenth of 1 per cent.

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<sup>1</sup> For changes in houndarles, etc., of countles, see p. 124. <sup>2</sup> State total includes population (1) specially enumerated in 1890, not credited to any county.

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# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus slgn (-) denotes decrease.]

Table 64-Con.	Land area in	1	POPULATION			ENT OF EASE.		Land area in	- I	OPULATION	•	PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
MISSOURI- Con. Ripley. St. Charles	627 535 706	13,099 24,695 16,412	13,186 24,474	8,512 22,977 16,747	0.7 0.9 8.3	54.9 6.5 6.9	NEBRASKA— Con. Dakota <sup>4</sup> . Dawes. Dawson.	253 1,402 985	6, 564 8, 254	6, 286 6, 215	5, 386 9, 722	4.4	16.7 -36.1
St. Clair St. Francois St. Louis	706 458 487	$ \begin{array}{r} 16,412\\35,738\\82,417\end{array} $	$17,907 \\ 24,051 \\ 50,040$	17,347 36,307	48.6 64.7	38.6 37.8	Deuel <sup>4</sup> . Dixon	439 472 531	15,961 1,786 11,477 22,145	12,2142,63010,53522,298	10, 129 2, 893 8, 084	30.7 -32.1 8.9	20.6 -9.1 30.3
St. Louis city Ste. Genevieve Saline . Schuyler Scotland	61 481 754 309 439	$\begin{array}{r} 687,029\\ 10,607\\ 29,448\\ 9,062\\ 11,869\end{array}$	$575, 238 \\10, 359 \\33, 703 \\10, 840 \\13, 232$	$\begin{array}{r} 451,770\\ 9,883\\ 33,762\\ 11,249\\ 12,674\end{array}$	$ \begin{array}{r}     19.4 \\     2.4 \\     -12.6 \\     -16.4 \\     -10.3 \end{array} $	27.3 4.8 -0.2 -3.6 4.4	Dodge. Douglas. Dundy. Fillmore. Franklin.	331 927 576 578	168,5464,09814,67410,303	$140,590 \\ 2,434 \\ 15,087 \\ 9,455$	$19,260 \\ 158,008 \\ 4,012 \\ 16,022 \\ 7,693$	-0.7 19.9 68.4 -2.7 9.0	$ \begin{array}{r} 15.8 \\ -11.0 \\ -39.3 \\ -5.8 \\ 22.9 \\ \end{array} $
Scott. Shannon Shelby Stoddard Stone	419 992 509 815 510	$\begin{array}{c} 22,372 \\ 11,443 \\ 14,864 \\ 27,807 \\ 11,559 \end{array}$	$\begin{array}{c} 13,092\\ 11,247\\ 16,167\\ 24,669\\ 9,892 \end{array}$	$11,228 \\ 8,898 \\ 15,642 \\ 17,327 \\ 7,090$	$70.9 \\ 1.7 \\ -8.1 \\ 12.7 \\ 16.9$	16.626.43.442.439.5	Frontier. Furnas. Gage. Garden <sup>4</sup> . Garfield.		$\begin{array}{r} 8,572\\ 12,083\\ 30,325\\ 3,538\\ 3,417\end{array}$	E, 781 12, 373 30, 051 2, 127	8,497 9,840 36,344 1,659	-2.4 -2.3 0.9 60.6	3.3 25.7 -17.3 28.2
Sullivan, Taney. Texas. Vernon. Warren.	649 655 1,159 839 410	18,598 9,134 21,458 28,827 9,123	$\begin{array}{c} 20,282\\ 10,127\\ 22,192\\ 31,619\\ 9,919 \end{array}$	19,000 7,973 19,406 31,505 9,913	-8.3 -9.8 -3.3 -8.8 -8.0	$\begin{array}{r} 6.7 \\ 27.0 \\ 14.4 \\ 0.4 \\ 0.1 \end{array}$	Gosper. Grant. Greeley. Hall. Hamilton.	726 571 528 538	$\begin{array}{c} 4,933\\ 1,097\\ 8,047\\ 20,361\\ 13,459\end{array}$	$5, 301 \\763 \\5, 691 \\17, 206 \\13, 330$	$\begin{array}{r} 4,816\\ 458\\ 4,869\\ 16,513\\ 14,096\end{array}$	-6.9 43.8 41.4 18.3 1.0	$     \begin{array}{r}       10.1 \\       66.6 \\       16.9 \\       4.2 \\       -5.4 \\       14.0 \\     \end{array} $
Washington Wayne. Webster. Worth. Wright.	741 775 585 265 677	13,378 15,181 17,377 8,007 18,315	14,263 15,309 16,640 9,832 17,519	$13, 153 \\ 11, 927 \\ 15, 177 \\ 8, 738 \\ 14, 484$	$-6.2 \\ -0.8 \\ 4.4 \\ -18.6 \\ 4.5$	8.4 28.4 9.6 12.5 21.0	Harlau. Hayes. Hitchcock. Holt. Hooker. Howard.		9,578 3,011 5,415 15,545 981	$9,370 \\ 2,708 \\ 4,409 \\ 12,224 \\ 432 \\ 10,240 \\ 200 \\ 10,000 \\ 1$	8, 158 3, 953 5, 799 13, 672 426	2.2 11.2 22.8 27.2 127.1	$ \begin{array}{r}     14.9 \\     -31.5 \\     -24.0 \\     -10.6 \\     1.4 \\     9.7 \\ \end{array} $
MONTANA		376,053	2 243,329	3 142,924	54.5	70.8	Jefferson Johnson Kearney	374 516	10,783 16,852 10,187 9,106	10,343 15,196 11,197 9,866	9,430 14,850 10,333 9,061	$ \begin{array}{r} 4.3 \\ 10.9 \\ -9.0 \\ -7.7 \\ 89.2 \end{array} $	2.3 8.4 8.9 -23.7
Beaverhead. Broadwater 4. Carbon 4. Cascade 4. Chouteau 4.	2,438 3,384 15,972	$\begin{array}{r} 6,446\\ 3,491\\ 13,962\\ 28,833\\ 17,191\end{array}$	5,615 2,641 7,533 25,777 10,966	4,655 8,755 4,741	$     \begin{array}{r}       14.8 \\       32.2 \\       85.3 \\       11.9 \\       56.8 \\     \end{array} $	20.6 	Keith. Keyapaha. Kimball Knox. Lancaster. Lincoln.	775	3,692 3,452 1,942 18,358 73,793 15,684	$1,951 \\3,076 \\758 \\14,343 \\64,835 \\11,416$	2,556 3,920 959 8,582 76,395 10,441	12.2 156.2 28.0 13.8 37.4	$\begin{array}{r} -21.5 \\ -21.0 \\ 67.1 \\ -15.1 \\ 9.3 \end{array}$
Custer 4. Dawson 4. Deer Lodge 4. Fergus Flathead4		14, 123 12, 725 12, 988 17, 385 18, 785	7,891 2,443 17,393 6,937 9,375	5, 308 2, 056 15, 155 3, 514	$79.0 \\ 420.9 \\ -25.3 \\ 150.6 \\ 100.4$	<sup>6</sup> 21.3 18.8 14.8 97.4	Logan Loup. McPherson <sup>4</sup> Madison. Merrick.	573 576 1,674 576 463	$1,521 \\ 2,188 \\ 2,470 \\ 19,101 \\ 10,379$	960 1,305 517 16,976 9,255	1,3781,66240113,6698,758	58.4 67.7 377.8 12.5 12.1	$-30.3 \\ -21.5 \\ 28.9 \\ 24.2 \\ 5.7$
Gallatin. Granite <sup>4</sup> . Jefferson <sup>4</sup> . Lewis and Clark <sup>4</sup> Lincoln <sup>4</sup>	2,513 1,637 1,650 3,465 3,530	$\begin{array}{r}14,079\\2,942\\5,601\\21,853\\3,638\end{array}$	9,553 4,328 5,330 19,171	6,246 6,026 19,145	$47.4 \\ -32.0 \\ 5.1 \\ 14.0$	52.9 11.5 0.1	Morrill <sup>4</sup> Nance Nemaha Nuckolls Otoe	1,417446389579606	4,584 8,926 13,095 13,019 19,323	8, 222 14, 952 12, 414 22, 288	5,773 12,930 11,417 25,403	8.6 - 12.4 4.9 - 13.3	$ \begin{array}{r} 42.4\\ 15.6\\ 8.7\\ -12.3 \end{array} $
Madison Meagher 4 Missoula 1 Park 4 Powell 4		7,2294,19023,59610,731 $5,904$	7,695 2,526 13,964 7,341	4,692 4,749 14,427 6,881	6.1 65.9 69.0 46.2	64.0 -46.8 <sup>5</sup> -18.0 6.7	Pawnee. Perkins. Phelps. Plerce. Platte.		$10,582 \\ 2,570 \\ 10,451 \\ 10,122 \\ 19,006$	$11,770 \\ 1,702 \\ 10,772 \\ 8,445 \\ 17,747$	$10, 340 \\ 4, 364 \\ 9, 869 \\ 4, 864 \\ 15, 437$	$-10.1 \\ 51.0 \\ -3.0 \\ 19.9 \\ 7.1$	$13.8 \\ -61.0 \\ 9.1 \\ 73.6 \\ 15.0$
Ravalli <sup>4</sup> Rosebud <sup>4</sup> Sanders <sup>4</sup> Silver Bow <sup>4</sup> Sweet Grass <sup>4</sup>	2,447 9,663 2,859 698 2,918	11,666 7,985 3,713 56,848 4,029	7,822 47,635 3,086	23,744	49.1  19.3 30.6	100.6	Polk. Redwillow. Richardson. Rock. Sallne.	430 720 545 1,004 573	$10,521 \\ 11,056 \\ 17,448 \\ 3,627 \\ 17,866$	10,542 9,604 19,614 2,809 18,252	10, 817 8, 837 17, 574 3, 083 20, 097	$-0.2 \\ 15.1 \\ -11.0 \\ 29.1 \\ -2.1$	-2.5 8.7 11.6 -8.9 -9.2
Valley 4 Yellowstone 4	7,581 13,515 5,729	9,546 13,630 22,944	5,080 4,355 6,212	2,065	87.9 213.0 269.3	200.8	Sarpy Saunders Scotts Bluff Seward	$240 \\ 756 \\ 723 \\ 574$	9,274 21,179 8,355 15,895	9,080 22,085 2,552 15,690	6,875 21,577 1,888 16,140	2.1 -4.1 227.4 1.3	32.1 2.4 35.2 -2.8 20.6
NEBRASKA Adams Antelope	76,808 565 872	1,192,214 20,900 14,003	18,840 11,344	6 <b>1,062,656</b> 24,303 10,399	11.8 10.9 23.4	$     \begin{array}{r}       0.3 \\       -22.5 \\       9.1     \end{array} $	Sherldan Sherman Sloux	2,469 573 2,055	7, 328 8, 278 5, 599 7, 542	6,033 6,550 2,055	8,687 6,399 2,452	21.5 26.4 172.5	-30.6 2.4 -16.2 50.7
Banner Blaine Boone	742 711 692	$1,444 \\ 1,672 \\ 13,145$	1, 114 603 11, 689	2,435 1,146 8,683	29.6 177.3 12.5	-54.3 -47.4 34.6	Stanton Thayer Thomas	431 578 716	7,542 14,775 1,191 8,704	6,959 14,325 628	4,619 12,738 517	8.4 3.1 89.6	12.5 21.5
Boxbutte Boyd 4 Brown Buffalo Burt	1,076 535 1,235 945 475	6,131 8,826 6,083 21,907 12,726	5,572 7,332 3,470 20,254 13,040	5,494 695 4,359 22,162 11,069	$ \begin{array}{r} 10.0 \\ 20.4 \\ 75.3 \\ 8.2 \\ -2.4 \end{array} $	$ \begin{array}{r} 1.4\\ 955.0\\ -20.4\\ -8.6\\ 17.8 \end{array} $	Thurston Valley Washington Wayne. Webster	387 570 380 450	9,480 12,738 10,397	6,517 7,339 13,086 9,862 11,619	3, 176 7, 092 11, 869 6, 169	33.6 29.2 -2.7 5.4 3.3	105.2 3.5 10.3 59.9
Butler. Cass. Cedar. Chase.	583 538 735 899	15,403 19,786 15,191 3,613	$15,703 \\ 21,330 \\ 12,467 \\ 2,559$	15, 454 24, 080 7, 028 4, 807	-1.9 -7.2 21.8 41.2	1.6 -11.4 77.4 -46.8	Wheeler York	578 578 575	12,008 2,292 18,721	1, 362 18, 205	11, 210 1, 683 17, 279	68.3 2.8	3.6 -19.1 5.4
Cherry Cheyenne <sup>4</sup>	5,979 1,194	10, 414 4, 551	6, 541 5, 570	6, 428 5, 693	59.2 	1.8 -2.2	NEVADA	109,821	2,811	42,335 830	<sup>8</sup> 47,355 703	93.4 238.7	-10.6 18.1
Clay Colfax Cuming Custer	579 405 577 2,588	15,729 11,610 13,782	15,735 11,211 14,584 19,758	16,310 10,453 12,265 21,677	(7) (7) 3.6 -5.5 29.9	-2.2 -3.5 7.3 18.9 -8.9	Clark 4 Douglas. Elko. Esmeralda.	8,045 733 17,059 7,432	2,811 3,321 1,895 8,133 9,369	1,534 5,688 1,972	1,551 4,794 2,148	23.5 43.0 375.1	-1.1 59.5 5-26.4

<sup>1</sup> Includes land area (181 square miles) of that part of Yellowstone National <sup>2</sup> Ark In Montana. No oppulation reported. <sup>3</sup> State total includes population (2,660) of Crow Indian Reservation, not re-turned by counties in 1900; returned in 1910 in Rosebud and Yellowstone Counties. <sup>3</sup> State total includes population (1,765) of Indian reservations epecially enu-merated in 1890, not distributed by counties. <sup>4</sup> For changes in boundaries, etc., of counties, see p. 124.

<sup>6</sup> See headnote to table, p. 103.
 <sup>6</sup> State total includes population (3,746) of Indian reservations specially enumerated in 1890, not distributed by counties; also population (91) of Arthur County, annexed to McPherson County between 1890 and 1900.
 <sup>7</sup> Decrease of less than one-tenth of 1 per cent.
 <sup>8</sup> State total includes population (1,594) of Indian reservations specially enumerated in 1890, not distributed by counties.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus (-) denotes decrease.]

Table 64—Con.	Land area in		POPULATION	I.		ENT OF EASE.		Land area in	P	OPULATION.	1	PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
NEVADA-Con.							NEW YORK	47,654	9,113,614	7,268,894	46,003,174	25.4	21.1
Eureka Humboidt Lander Lincoln <sup>1</sup> Lyon	5,721 10,511 1,509	1,830 6,825 1,786 3,489 3,568	1,9544,4631,5343,2842,268	3,275 3,434 2,266 2,466 1,987	-6.3 52.9 16.4 6.2 57.3	$ \begin{array}{c c} -40.3 \\ 30.0 \\ -32.3 \\ ^{2}27.6 \\ 14.1 \end{array} $	Albany. Allegany. Broome. Cattaraugus. Cayuga.	527 1,047 705 1,343 703	173,666 41,412 78,809 65,919 67,106	$165,571 \\ 41,501 \\ 69,149 \\ 65,643 \\ 66,234$	$\begin{array}{r} 164,555\\ 43,240\\ 62,973\\ 60,866\\ 65,302 \end{array}$	4.9 -0.2 14.0 0.4 1.3	$ \begin{array}{r} 0.6 \\ -4.0 \\ 9.8 \\ ^{2} 4.6 \\ 1.4 \end{array} $
Nye Ormsby Storey. Washoe. White Pine	18, 294 156 251 6, 251 8, 795	7,513 3,415 3,045 17,434 7,441	1,140 2,893 3,673 9,141 1,961	$1,290 \\ 4,883 \\ 8,806 \\ 6,437 \\ 1,721$	559.0 18.0 -17.1 90.7 279.4	$ \begin{array}{r} -11.6 \\ -40.8 \\ -58.3 \\ ^{2}31.1 \\ 13.9 \\ \end{array} $	Chautauqua Chemung Chenango Clinton Columbia	1,069 407 894 1,049 644	$105, 126 \\ 54, 662 \\ 35, 575 \\ 48, 230 \\ 43, 658$	88, 314 54, 063 36, 568 47, 430 43, 211	75, 202 48, 265 37, 776 46, 437 46, 172	19.0 1.1 -2.7 1.7 1.0	$2^{2} 17.4$ 12.0 -3.2 2.1 -6.4
N. HAMPSHIRE	9,031	430,572	411,588	876,530	4.6	9.3	Cortland Delaware	503 1,449	29, 249 45, 575	27, 576 46, 413	28,657 45,496	6.1 - 1.8	$-3.8 \\ 2.0$
Belknap Carroll Cheshire Coos Grafton	397 955 728 1,798 1,729	$\begin{array}{r} 21,309\\ 16,316\\ 30,659\\ 30,753\end{array}$	$     \begin{array}{r}       19,526 \\       16,895 \\       31,321 \\       29,468     \end{array} $	20,321 18,124 29,579 23,211	$9.1 \\ -3.4 \\ -2.1 \\ 4.4$	-3.9 -6.8 5.9 27.0	Cortland Delaware Dutchess Erie Essex		87, 661 528, 985 33, 458	81,670 433,686 30,707	77, 879 322, 981 33, 052	7.3 22.0 9.0	4.9 <sup>2</sup> 33.9 -7.1
Grafton Hillsborough Merrimack Rockingham	1,729 895 932 691	41,652 126,072 53,335 52,188	40,844 112,640 52,430 51,118	37, 217 93, 247 49, 435 49, 650	2.0 11.9 1.7 2.1	9.7 20.8 6.1 3.0	Franklin Fulton Genesee Greene. Hamiiton	1,678 516 496 643 1,700	45,717 44,534 37,615 30,214 4,373	42, 853 42, 842 34, 561 31, 478 4, 947	$\begin{array}{r} 38,110\\ 37,650\\ 33,265\\ 31,598\\ 4,762\end{array}$	6.7 3.9 8.8 -4.0 -11.6	<sup>2</sup> 9.2 13.8 <sup>2</sup> 2.9 -0.4 3.9
Stafford Sullivan NEW JERSEY	379 527	38,951 19,337	39, 337 18, 009	38, <b>442</b> 17, 304	$-1.0 \\ 7.4$	2.3 4.1	Herkimer Jefferson Kings. Lewis. Livingston.	1 459	56,356 80,382 1,634,351	51,049 76,748 1,166,582	45,608 68,806 838,547	$10.4 \\ 4.7 \\ 40.1$	11.9 11.5 39.1
Atlantic	<b>7,514</b> 569	2,537,167	1,883,669 46,402	28,836	84.7 54.9	80.4 60.9	Lewis Livingston	$1,270 \\ 631$	24, 849 38, 037	27,427 37,059	29, 806 37, 801	-9.4 2.6	-8.0 -2.0
Bergen. Burlington <sup>1</sup> Camden Cape May	237 815 222 265	$\begin{array}{r} 138,002\\ 66,565\\ 142,029\\ 19,745\end{array}$	$78,441 \\ 58,241 \\ 107,643 \\ 13,201$	47,226 58,528 87,687 11,268	75.9 14.3 31.9 49.6	$\begin{array}{r} 66.1 \\ -0.5 \\ 22.8 \\ 17.2 \end{array}$	Madison. Monroe. Montgomery. Nassau <sup>1</sup> New York <sup>1</sup>	650 663 398 274 63	$\begin{array}{r} 39,289\\ 283,212\\ 57,567\\ 83,930\\ 2,762,522\end{array}$	40,545 217,854 47,488 55,448 2,050,600	42,892 189,586 45,699 1,515,301	$-3.1 \\ 30.0 \\ 21.2 \\ 51.4 \\ 34.7$	-5.5 14.9 3.9 35.3
Cumberland Essex Gioucester Hudson	500 127 332 43	55, 153 512, 886 37, 368 537, 231	51,193 359,053 31,905 386,048	$\begin{array}{r} 45,438\\ 256,098\\ 28,649\\ 275,126\end{array}$	7.7 42.8 17.1 39.2	12.7 40.2 11.4 40.3	Niagara. Oneida. Onondaga. Ontario. Orange.		92,036 154,157 200,298 52,286	74,961 132,800 168,735 49,605	62, 491 122, 922 146, 247 48, 453 97, 859	22.8 16.1 18.7 5.4	<sup>2</sup> 19.4 8.0 <sup>2</sup> 15.0 2.4
Hunterdon Mercer Middlesex Monmouth	437 226 312 479	33, 569 125, 657 114, 426 94, 734	34, 507 95, 365 79, 762 82, 057	35,355 79, <b>9</b> 78 61,754 69,128	-2.7 31.8 43.5 15.4	-2.4 19.2 29.2 18.7	Orleans	396	116,001 32,000 71,664 47,216	103, 859 30, 164 70, 881 48, 939	97,859 30,803 71,883 50,861	$   \begin{array}{r}     11.7 \\     6.1 \\     1.1 \\     -3.5   \end{array} $	6.1 -2.1 -1.4 -3.8
Morris Ocean <sup>1</sup> Passaic Salem	475 637 196 343	74,704 21,318 215,902 26,999	$\begin{array}{r} 65,156 \\ 19,747 \\ 155,202 \\ 25,530 \end{array}$	54,101 15,974 105,046 25,151	14.7 8.0 39.1 5.8	20.423.647.71.5	Oswego Otsego Putnam Queens <sup>1</sup> Rensselaer Richmond	663	14,665 284,041 122,276	13,787 152,999 121,697	14,849 128,059 124,511	6.4 85.6 0.5	-3.8 -7.2 19.5 -2.3
Somerset Sussex Union Warren	305 529 103 362	38,820 26,781 140,197 43,187	32,948 24,134 99,353 37,781	28, 311 22, 259 72, 467 36, 553	17.8 11.0 41.1 14.3	$16.4 \\ 8.4 \\ 37.1 \\ 3.4$	St. Lawrence	$^{48}_{183}_{2,701}_{823}$	85,969 46,873 89,005 61,917	67,021 38,298 89,083 61,089	51, 693 35, 162 85, 048 57, 663	28.3 22.4 -0.1 1.4	-2.3 29.7 8.9 4.7 5.9
NEW MEXICO Bernalillo <sup>1</sup>	122,503	827,901	195,310	<sup>3</sup> 160,282	67.6	21.9	Schenectady Schoharie Schuyler Seneca	206 642 336 336	88, 235 23, 855 14, 004 26, 972	$\begin{array}{r} 46,852 \\ 26,854 \\ 15,811 \\ 28,114 \end{array}$	$\begin{array}{c} 29,797\\ 29,164\\ 16,711\\ 28,227\end{array}$	$\begin{array}{r} 88.3 \\ -11.2 \\ -11.4 \\ -4.1 \end{array}$	57.2 7.9 5.4 0.4
Colfax <sup>1</sup> Curry <sup>1</sup> Dona Ana <sup>1</sup>	1, 214 9, 408 3, 798 1, 406 3, 821	$\begin{array}{r} 23,606\\ 16,850\\ 16,460\\ 11,443\\ 12,893\end{array}$	28, 630 4, 773 10, 150 10, 187	20, 913 7, 974 9, 191	-17.5 253.0 62.2 26.6	<sup>2</sup> 33. 4 27. 3 10. 8	Steuben Suffolk Sullivan Tioga	$^{1,401}_{\substack{924\\1,002\\520}}$	83, 362 96, 138 33, 808 25, 624	82,822 77,582 32,306 27,951	81, 473 62, 491 31, 031 29, 935	0.7 23.9 4.6 -8.3	1.7 24.1 4.1 -6.6
Eddy <sup>1</sup> Grant <sup>1</sup> Guadalupe <sup>1</sup> Lincoln <sup>1</sup> Luna <sup>1</sup>	6,923 7,428 3,987 4,779 2,976	12,400 14,813 10,927 7,822 3,913	3,229 12,883 5,429 4,953	9,657 7,081	284.0 15.0 101.3 57.9	33. 4 30. 1	Tompkins Ulster Warren Washington	476 1,140 879 837	33,647 91,769 32,223 47,778	33,830 88,422 29,943 45,624	32, 923 87, 062 27, 866 45, 690	-0.5 3.8 7.6 4.7	2.8 1.6 7.5 -0.1
McKiniey Mora <sup>1</sup> Otero <sup>1</sup> Quay <sup>1</sup>	2,510 5,506 2,571 6,689 2,905	12,963 12,611 7,069 14,912	10, 304 4, 791	10, 618	22. 4 47. 5	-3.0	Wayne Westchester <sup>1</sup> Wyoming Yates	599 448 601 343	50,179 283,055 31,880 18,642	48,660 184,257 30,413 20,318	49,729 146,772 31,193 21,001	3.1 53.6 4.8 -8.2	-2.1 25.5 -2.5 -3.3
Rio Arriba <sup>1</sup> Roosevelt <sup>1</sup>	5,871	16,624 12,064	13,777	11, 534	20.7	a 12.3	N. CAROLINA	48,740	2,206,287	1,593,810	<sup>5</sup> 1,617,949	16.5	17.1
San Juan <sup>1</sup> San Miguel <sup>1</sup> Sandoval <sup>1</sup> Santa Fe <sup>1</sup>	2,265 5,476 4,798 3,871 1,973	8,504 22,930 8,579 14,770	4,828 22,053 14,658	1,890 24,204	76.1 4.0	<sup>2</sup> 63.0 -8.9 8.1	Alamance. Alexander Alleghany Anson	492 289 234 556	$\begin{array}{r} 28,712 \\ 11,592 \\ 7,745 \\ 25,465 \end{array}$	25, 665 10, 960 7, 759 21, 870	18, 271 9, 430 6, 523 20, 027	11.9 5.8 -0.2 16.4	40.5 16.2 18.9 9.2
Slerra Socorro <sup>1</sup>	3,118 15,070	3,536 14,761	$3,158 \\ 12,195$	$13,562 \\ 3,630 \\ 9,595$	0.8 12.0 21.0	$-13.0 \\ 27.1$	AsheBeaufort	427 840	19,074 30,877	19,581	15,628 21,072	-2.6 16.9	25.3 25.3 7.1
Taos. Torrance <sup>1</sup> Union <sup>1</sup> . Valencia <sup>1</sup>	2,252 3,369 5,370 5,659	$\begin{array}{c} 12,008\\ 10,119\\ 11,404\\ 13,320 \end{array}$	10, 889 4, 528 13, 895	9, 868 	10.3 151.9 -4.1	10.3  0.1	Bertie Bladen Brunswick Buncombe	703 1,004 790 639	$23,039 \\ 18,006 \\ 14,432$	20, 538 17, 677 12, 657 44, 288	19, 176 16, 763 10, 900 35, 266	12.2 1.9 14.0 12.4	$7.1 \\ 5.5 \\ 16.1 \\ 25.6$

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>2</sup> See headnote to table, p. 103. <sup>3</sup> State total includes population (6,689) of Indian reservations specially enu-merated in 1890, not distributed by counties.

<sup>4</sup> State total includes population (5,321) of Indian reservations specially enu-merated in 1890, not distributed by counties. <sup>6</sup> State total includes population (2) specially enumerated in 1890, not credited to any county.

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# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus elgn (-) denotes decrease.]

Table 64—Con.	Land area in	1	POPULATION			ENT OF EASE.		Land area in	I	POPULATION	•	PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
N. CAROLINA— Con. Burke. Cabarrus. Caldwell. Canden. Carteret.		21,408 26,240 20,579 5,640 13,776	17,699 22,456 15,694 5,474 11,811	14,939 18,142 12,298 5,667 10,825	21. 0 16. 9 31. 1 3. 0 16. 6	18.5 23.8 27.6 -3.4 9.1	N. CAROLINA Con. Scotland 1. Stanly. Stokes. Surry. Swain.	349 416 480 * 520 553	15, 363 19, 909 20, 151 29, 705 10, 403	12, 563 16, 220 19, 866 25, 515 8, 401	12,136 17,199 19,281 6,577	22. 4 30. 8 1. 4 16. 4 23. 8	25. 4 16. 5 32. 3 27. 7
Caswell. Catawba. Chatham <sup>1</sup> . Cherokee. Chowan.		$14,858 \\ 27,918 \\ 22,636 \\ 14,136 \\ 11,303$	15,028 22,133 23,912 11,860 10,258	16,028 18,689 25,413 9,976 9,167	-1.1 26.1 -5.3 19.2 10.2	-6.2 18.4 -6.9 18.9 11.9	Transylvania. Tyrrell. Union. Vance. Wake.	379 390 565 279 845	7, 191 5, 219 33, 277 19, 425 63, 229	$egin{array}{c} 6,620 \\ 4,980 \\ 27,156 \\ 16,684 \\ 54,626 \end{array}$	5,881 4,225 21,269 17,581 49,207	8.6 4.8 22.5 16.4 15.7	12.6 17.9 27.7 5.1 11.0
Clay. Cleveland. Columbus. Craven. Cumberland.		3,909 29,494 28,020 25,694 35,284	$\begin{array}{r} 4,532\\ 25,078\\ 21,274\\ 24,160\\ 29,249 \end{array}$	4, 197 20, 394 17, 856 20, 533 27, 321	-13.7 17.6 31.7 5.9 20.6	8.0 23.0 19.1 17.7 7.1	Warren . Washington Watauga Wayne	425 327 342 615	20,266 11,062 13,556 35,698	19, 151 10, 608 13, 417 31, 356	19, 360 10, 200 10, 611 26, 100	5.8 4.3 1.0 13.8	-1.1 4.0 26.4 20.1
Currituck Dare Davidson Davie Duplín		$\begin{array}{r} 7,693\\ 4,841\\ 29,404\\ 13,394\\ 25,442 \end{array}$	6,529 4,757 23,403 12,115 22,405	6,747 3,768 21,702 11,621 18,690	17.8 1.8 25.6 10.6 13.6	-3.220.27.84.319.9	Wilkes. Wilson. Yadkin. Yancey.	735 384 324 298 70,183	30,282 28,269 15,428 12,072	26, 872 23, 596 14, 083 11, 464	22,675 18,644 13,790 9,490	12.7 19.8 9.6 5.3	18.5 26.6 2.1 20.8
Durham Edgeeombe Forsyth Franklin Gaston	291 509 376 468 371	35,276 32,010 47,311 24,692 37,063	26,233 26,591 35,261 25,116 27,903	$18,041 \\ 24,113 \\ 28,434 \\ 21,090 \\ 17,764$	34.5 20.4 34.2 1.7 32.8	45.4 10.3 24.0 19.1 57.1	N. DAKOTA Adams <sup>1</sup> Barnes. Benson Billings <sup>1</sup> Bottineau <sup>1</sup>	997 1,510 1,364 3,404 1,681	577,058 5,407 18,066 12,681 10,186 17,295	819,146 13,159 8,320 975 7,532	2 190,983 7,045 2,460 170 2,893	80.8 37.3 52.4 944.7 129.6	86.8 3186.7 473.5 160.4
Gates. Graham Granville Greene. Guilford	359 298 503 252 691	10,4554,74925,10213,08360,497	10, 413 4, 343 23, 263 12, 038 39, 074	$10,252 \\ 3,313 \\ 24,484 \\ 10,039 \\ 28,052$	0.4 9.3 7.9 8.7 54.8	1.631.1-5.019.939.3	Bowman <sup>1</sup> . Burke <sup>1</sup> . Burleigh. Cass. Cavalier.	1,164 1,113 1,651 1,763 1,494	4,668 9,064 13,087 33,935 15,659	6,081 28,625 12,580	4,247 19,613 6,471	115.2 18.6 24.5	43. 2 45. 9 94. 4
Hallfax Harnett Haywood Henderson Hertford	676 595 546 358 341	37,646 22,174 21,020 16,262 15,436	30,793 15,988 16,222 14,104 14,294	$\begin{array}{r} 28,908\\ 13,700\\ 13,346\\ 12,589\\ 13,851 \end{array}$	22.3 38.7 29.6 16.3 8.0	$\begin{array}{r} 6.5 \\ 16.7 \\ 21.6 \\ 12.0 \\ 3.2 \end{array}$	Dickey. Divide <sup>1</sup> . Dunn <sup>1</sup> . Eddy. Emmons.		9,839 6,015 5,302 4,800 9,796	6, 061 3, 330 4, 349	5, 573 159 1, 377 1, 971	62.3 44.1 125.2	8.8 141.8 120.6
Hyde Iredell Jackson Johnston Jones	617 588 494 694 417	$\begin{array}{r} 8,840\\ 34,315\\ 12,998\\ 41,401\\ 8,721\end{array}$	9,278 29,064 11,853 32,250 8,226	8,903 25,462 9,512 27,239 7,403	-4.7 18.1 9.7 28.4 6.0	4.2 14.1 24.6 18.4 11.1	Foster Grand Forks. Griggs. Hettinger <sup>1</sup> . Kidder.	644 1,433 717 1,132 1,386	5, 313 27, 888 6, 274 6, 557 5, 962	3,770 24,459 4,744 1,754	1, 210 18, 357 2, 817 1, 211	40.9 14.0 32.3 239.9	211.6 33.2 68.4 44.8
Lee <sup>1</sup> . Lenoir Lincoln McDowell. Macon	261 397 299 443 513	$\begin{array}{r} 11,376\\ 22,769\\ 17,132\\ 13,538\\ 12,191 \end{array}$	18,639 15,498 12,567 12,104	14,879 12,586 10,939 10,102	22.2 10.5 7.7 0.7	25.3 23.1 14.9 19.8	Lamoure. Logan. Mc Henry <sup>1</sup> McIntosh McKenzie <sup>1</sup>	1,147 997 1,888 1,003 2,847	10, 724 6, 168 17, 627 7, 251 5, 720	6, 048 1, 625 5, 253 4, 818	3, 187 597 1, 584 3, 248 3	77. 3 279. 6 235. 6 50. 5	89. 8 172. 2 231. 6 48. 3
Madison Martin Mecklenburg Mitchell Montgomery	436 438 597 371 498	20, 132 17, 797 67, 031 17, 246 14, 967	20,644 15,383 55,268 15,221 14,197	$\begin{array}{c} 17,805\\ 15,221\\ 42,673\\ 12,807\\ 11,239 \end{array}$	$\begin{array}{r} -2.5 \\ 16.7 \\ 21.3 \\ 13.3 \\ 5.4 \end{array}$	15.9 1.1 29.5 18.8 26.3	McLean <sup>1</sup> Mercer <sup>1</sup> . Morton Mountrail <sup>1</sup> Nelson		14, 496 4, 747 25, 289 8, 491 10, 140	4, 791 1, 778 410, 277 7, 316	860 428 55, 239 4, 293	202.6 167.0 146.1 38.6	<sup>3</sup> 341.0 <sup>3</sup> 306.1 <sup>3</sup> 54.0 70.4
Moore <sup>1</sup> Nash New Hanover Northampton Onslow	216	$\begin{array}{c} 17,010\\ 33,727\\ 32,037\\ 22,323\\ 14,125 \end{array}$	23,622 25,478 25,785 21,150 11,940	$\begin{array}{c} 20,479\\ 20,707\\ 24,026\\ 21,242\\ 10,303 \end{array}$	$ \begin{array}{r} -28.0 \\ 32.4 \\ 24.2 \\ 5.5 \\ 18.3 \\ \end{array} $	16. 3 23. 0 7. 3 0. 4 15. 9	Oliver Pembina. Pierce <sup>1</sup> . Ramsey. Ransom		3, 577 14, 749 9, 740 15, 199 10, 345	990 17,869 4,765 9,198 6,919	464 14, 334 905 4, 418 5, 393	261.3 17.5 104.4 65.2 49.5	113. 4 24. 7 426. 5 108. 2 28. 3
Orange Pamlico Pasquotank Pender Perquimans	390 350 223 815 252	15,064 9,966 16,693 15,471 11,064	14,690 8,045 13,660 13,381 10,091	14,948 7,146 10,748 12,614 9,293	2.5 23.9 22.2 15.6 9.8	-1.7 12.6 27.1 6.9 8.6	Renville <sup>1</sup> . Richland. Rolette. Sargent. Sheridan <sup>1</sup> .	899 1,437 918 855 996	7, 840 19, 659 9, 558 9, 202 8, 103	17, 387 7, 995 6, 039	10, 751 2, 427 5, 076	13.1 19.5 52.4	61.7 <sup>3</sup> 130.8 19.0
Person. Pitt. Polk. Randolpb. Richmond <sup>1</sup>	391 627 251 803 521	17,35636,3407,64029,49119,673	$16,685 \\ 30,889 \\ 7,004 \\ 28,232 \\ 15,855$	$16,151 \\ 25,519 \\ 5,902 \\ 25,195 \\ 23,948$	4.0 17.6 9.1 4.5 24.1	$ \begin{array}{r} 10.1\\ 21.0\\ 18.7\\ 12.1\\ -33.8 \end{array} $	Stark 1. Steele. Stutsman. Towner. Traill.	1,356	12, 504 7, 616 18, 189 8, 963 12, 545	7,621 5,888 9,143 6,491 13,107	2, 304 3, 777 5, 266 1, 450 10, 217	64.1 29.3 98.9 38.1 - 4.3	230. 8 55. 9 73. 6 347. 7 28. 3
Robeson Rockingham Rowan Rutherford Sampson	489 544	51,945 36,442 37,521 28,385 29,982	40, 371 33, 163 31, 066 25, 101 26, 380	31,483 25,363 24,123 18,770 25,096	28. 7 9. 9 20. 8 13. 1 13. 7	28. 2 30. 8 28. 8 33. 7 5. 1	Walsh Ward <sup>1</sup> Wells. Williams <sup>1</sup>	1.282	19, 491 25, 281 11, 814 14, 234	20, 288 7, 961 8, 310 1, 530	16,587 1,681 1,212	-3.9 217.6 42.2 830.3	22. 3 373. 6 585. 6

<sup>15</sup> <sup>1</sup> For charges in boundaries, etc., of counties, see p. 124. <sup>1</sup> For charges in boundaries, etc., of counties, see p. 124. <sup>1</sup> State total includes population (3,264) of Indian reservations specially enu-merated in 1890, not distributed by counties; population (875) of Buford and Flan-nery Counties, taken to form part of Williams County between 1890 and 1900; and population (563) of Church, Garfield, Stevens, and Wallace Counties, annexed to Bottl-neau, McLean, McHenry, Pierce, Ward, Stark, and Mercer Counties between 1890 and 1900.

<sup>3</sup> See headnote to table, p. 103. <sup>4</sup> Includes population (2,208) of part of Standing Rock Indian Reservation, not returned by counties in 1900. <sup>6</sup> Includes population (511) of Fort Yates and Standing Rock Indian Agency.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100.	<ul> <li>A minus sign () denotes decrease.]</li> </ul>
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Table 64—Con.	Land area in square		POPULATION	τ.		ENT OF EASE.	COTIVET	Land area in	I	OPULATION		PER CE INCRE	
COUNTI.	miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
оню	40,740	4,767,121	4,157,545	13,672,329	14.7	13,2	OHIO-Con.						
Adams Allen Ashland Ashtabula Athens	546 406 421 723 487	$\begin{array}{r} 24,755\\ 56,580\\ 22,975\\ 59,547\\ 47,798\end{array}$	$\begin{array}{r} 26,328\\ 47,976\\ 21,184\\ 51,448\\ 38,730 \end{array}$	26,093 40,644 22,223 43,655 • 35,194	$-6.0 \\ 17.9 \\ 8.5 \\ 15.7 \\ 23.4$	$0.9 \\ 18.0 \\ -4.7 \\ 17.9 \\ 10.0$	Licking Logan Lorain Lucas Madison	669 451 497 342 497	55, 590 30, 084 76, 037 192, 728 19, 902	47,070 30,420 54,857 153,559 20,590	43, 279 27, 386 40, 295 102, 296 20, 057	$18.1 \\ -1.1 \\ 38.6 \\ 25.5 \\ -3.3$	8.8 11.1 36.1 50.1 2.7
Auglaize. Belmont Brown. Butler. Carroll.	397 530 481 452 387	31,246 76,856 24,832 70,271 15,761	31,192 60,875 28,237 56,870 16,811	28,100 57,413 29,899 48,597 17,566	$\begin{array}{r} 0.2 \\ 26.3 \\ -12.1 \\ 23.6 \\ -6.2 \end{array}$	11.0 6.0 -5.6 17.0 -4.3	Mahoning. Marion. Medina. Meigs. Mercer.	427 409 435 412 450	$116, 151 \\ 33, 971 \\ 23, 598 \\ 25, 594 \\ 27, 536$	70, 134 28, 678 21, 958 28, 620 28, 021	55,979 24,727 21,742 29,813 27,220	$ \begin{array}{r} 65.6 \\ 18.5 \\ 7.5 \\ -10.6 \\ -1.7 \end{array} $	$\begin{array}{c} 25.3 \\ 16.0 \\ 1.0 \\ -4.0 \\ 2.9 \end{array}$
Champaign Clark. Clermont Clinton. Columbiana	421 407 465 411 534	$\begin{array}{c} 26,351\\ 66,435\\ 29,551\\ 23,680\\ 76,619 \end{array}$	$\begin{array}{c} 26,642 \\ 58,939 \\ 31,610 \\ 24,202 \\ 68,590 \end{array}$	$\begin{array}{c} 26,980\\ 52,277\\ 33,553\\ 24,240\\ 59,029 \end{array}$	$-1.1 \\ 12.7 \\ -6.5 \\ -2.2 \\ 11.7$	$\begin{array}{r} -1.3 \\ 12.7 \\ -5.8 \\ -0.2 \\ 16.2 \end{array}$	Mlami. Monroe. Montgomery. Morgan Morrow.	408 448 455 402 403	$\begin{array}{r} 45,047\\24,244\\163,763\\16,097\\16,815\end{array}$	43, 105 27, 031 130, 146 17, 905 17, 879	39,754 25,175 100,852 19,143 18,120	$\begin{array}{r} 4.5 \\ -10.3 \\ 25.8 \\ -10.1 \\ -6.0 \end{array}$	8.4 7.4 29.0 -6.5 -1.3
Coshocton Crawford Cuyahoga Darke Defiance	558 409 463 586 405	$\begin{array}{r} 30,121\\ 34,036\\ 637,425\\ 42,933\\ 24,498\end{array}$	$\begin{array}{r} 29,337\\ 33,915\\ 439,120\\ 42,532\\ 26,387\end{array}$	$\begin{array}{r} 26,703\\31,927\\309,970\\42,961\\25,769\end{array}$	2.7 0.4 45.2 0.9 -7.2	9.9 6.2 41.7 -1.0 2.4	Muskingum Noble. Ottawa Paulding Perry.	664 399 270 413 399	57,488 18,601 22,360 22,730 35,396	53, 185 19, 466 22, 213 27, 528 31, 841	51,210 20,753 21,974 25,932 31,151	$ \begin{array}{r} 8.1 \\ -4.4 \\ 0.7 \\ -17.4 \\ 11.2 \end{array} $	$\begin{array}{c c} 3.9 \\ -6.2 \\ 1.1 \\ 6.2 \\ 2.2 \end{array}$
Delaware Erie Fairfield Fayette Franklin	445 256 495 413 517	$\begin{array}{r} 27,182\\ 38,327\\ 39,201\\ 21,744\\ 221,567\end{array}$	$\begin{array}{r} 26,401\\ 37,650\\ 34,259\\ 21,725\\ 164,460 \end{array}$	$\begin{array}{r} 27,189\\ 35,462\\ 33,939\\ 22,309\\ 124,087 \end{array}$	3.0 1.8 14.4 0.1 34.7	$ \begin{array}{r} -2.9 \\ 6.2 \\ 0.9 \\ -2.6 \\ 32.5 \\ \end{array} $	Pickaway Pike. Portage Preble. Putnam	490 428 521 416 482	$\begin{array}{c} 26,158\\ 15,723\\ 30,307\\ 23,834\\ 29,972 \end{array}$	27,016 18,172 29,246 23,713 32,525	26,959 17,482 27,868 23,421 30,188	-3.2 -13.5 3.6 0.5 -7.8	$\begin{array}{c} 0.2 \\ 3.9 \\ 4.9 \\ 1.2 \\ 7.7 \end{array}$
Fulton Gallia Geauga Greene Guernsey	405 449 416 415 518	$23,914 \\ 25,745 \\ 14,670 \\ 29;733 \\ 42,716$	$\begin{array}{c} 22,801\\ 27,918\\ 14,744\\ 31,613\\ 34,425 \end{array}$	$\begin{array}{r} 22,023\\ 27,005\\ 13,489\\ 29,820\\ 28,645\end{array}$	$\begin{array}{r} 4.9 \\ -7.8 \\ -0.5 \\ -5.9 \\ 24.1 \end{array}$	3.5 3.4 9.3 6.0 20.2	Richland Ross. Sandusky Scioto. Seneca.	503 668 413 623 550	$\begin{array}{r} 47,667\\ 40,069\\ 35,171\\ 48,463\\ 42,421\end{array}$	44, 289 40, 940 34, 311 40, 981 41, 163	38, <b>072</b> 39, 454 30, 617 35, 377 40, 869	$7.6 \\ -2.1 \\ 2.5 \\ 18.3 \\ 3.1$	16.3 3.8 12.1 15.8 0.7
Hamilton Hancock Hardin Harrison Henry	407 535 473 401 414	460,732 37,860 30,407 19,076 25,119	409, 479 41, 993 31, 187 20, 486 27, 282	$\begin{array}{r} 374,573\\ 42,563\\ 28,939\\ 20,830\\ 25,080 \end{array}$	12.5-9.8-2.5-6.9-7.9	9.3 -1.3 7.8 -1.7 8.8	Shelby. Stark Summit. Trumbull. Tuscarawas.	413 566 408 633 555	$\begin{array}{r} 24,663\\ 122,987\\ 108,253\\ 52,766\\ 57,035\end{array}$	$\begin{array}{r} 24,625\\94,747\\71,715\\46,591\\53,751 \end{array}$	24,707 84,170 54,089 42,373 46,618	0.2 29.8 50.9 13.3 6.1	-0.3 12.6 32.6 10.0 15.3
Highland Hocking Holmes Huron Jackson	549 411 418 494 404	$\begin{array}{c} 28,711\\ 23,650\\ 17,909\\ 34,206\\ 30,791 \end{array}$	$\begin{array}{r} 30,982\\ 24,398\\ 19,511\\ 32,330\\ 34,248 \end{array}$	$\begin{array}{c} 29,048\\ 22,658\\ 21,139\\ 31,949\\ 28,408 \end{array}$	-7.3 -3.1 -8.2 5.8 -10.1	$\begin{array}{r} 6.7 \\ 7.7 \\ -7.7 \\ 1.2 \\ 20.6 \end{array}$	Union Van Wert Vinton Warren. Washington	446 406 412 413 630	$\begin{array}{c} 21,871\\ 29,119\\ 13,096\\ 24,497\\ 45,422 \end{array}$	$\begin{array}{c} 22,342\\ 30,394\\ 15,330\\ 25,584\\ 48,245 \end{array}$	22,860 29,671 16,045 25,468 42,380	$\begin{array}{r} -2.1 \\ -4.2 \\ -14.6 \\ -4.2 \\ -5.9 \end{array}$	$ \begin{array}{r} -2.3 \\ 2.4 \\ -4.5 \\ 0.5 \\ 13.8 \\ \end{array} $
Jefferson. Knox. Lake. Lawrence	407 513 241 443	65,423 30,181 22,927 39,488	$\begin{array}{r} 44,357\\ 27,768\\ 21,680\\ 39,534\end{array}$	39, 415 27, 600 18, 235 39, 556	47.5 8.7 5.8 -0.1	$12.5 \\ 0.6 \\ 18.9 \\ -0.1$	Wayne Wiiliams. Wood. Wyandot.	557 411 612 406	38,058 25,198 46,330 20,760	37,870 24,953 51,555 21,125	39,005 24,897 44,392 21,722	$0.5 \\ 1.0 \\ -10.1 \\ -1.7$	$\begin{array}{c} -2.9 \\ 0.2 \\ 16.1 \\ -2.7 \end{array}$

COUNTY.	Land area in square		POPULA	TION.			ENT OF EASE.	COUNTY.	Land area in square		POPUL	TION.		PER CEI INCRE	
	miles: 1910	1910	1907	1900	1890	1907- 1910	1900- 1910	COUNTY.	miles: 1910	1910	1907	1900	1890	1907- 1910	1900- 1910
OKLAHOMA.	69,414	1,657,155	<sup>2</sup> 1 <b>,41</b> 4,177	<sup>s</sup> 790,391	4 258, 657	17.2	109.7	OKLAHOMA -Con.							
Adair <sup>5</sup> Alfalfa <sup>6</sup> Atoka <sup>5</sup> Beaver <sup>5</sup>	1.813	10, 535 18, 138 13, 808 13, 631	9,115 16,070 12,113 13,364	3, 051		15.6 12.9 14.0 2.0	346.8	Greer <sup>6</sup> Harmon <sup>6</sup> Harper <sup>6</sup>		$18,760 \\ 16,449 \\ 11,328 \\ 8,189$	17,638 23,624 8,089	17, 273 17, 922		$     \begin{array}{r}       6.4 \\       -30.4 \\       \hline       1.2     \end{array} $	8.6 -8.2
Beckham <sup>5</sup> Blaine <sup>5</sup> Bryan <sup>5</sup> Caddo <sup>6</sup> Canadian <sup>5</sup> Carter <sup>6</sup>	$931 \\ 928 \\ 1,377$	$ \begin{array}{r} 19,699\\ 17,960\\ 29,854\\ 35,685\\ 23,501\\ 25,358 \end{array} $	$17,758 \\ 17,227 \\ 27,865 \\ 30,241 \\ 20,110 \\ 26,402 \\$	15,981		10.9 4.3 7.1 18.0 16.9 4.0	68.5 47.1	Haskell <sup>5</sup> Hughes <sup>5</sup> Jackson <sup>5</sup> Jefferson <sup>5</sup> Johnston <sup>5</sup> Kay <sup>5</sup>	615 855 778 767 658 934	$18,875 \\ 24,040 \\ 23,737 \\ 17,430 \\ 16,734 \\ 26,999$	$16,865 \\19,945 \\17,087 \\13,439 \\18,672 \\24,757$	22 530		$ \begin{array}{c c} 11.9\\ 20.5\\ 38.9\\ 29.7\\ -10.4\\ 9.1 \end{array} $	19, 8
Cherokee <sup>5</sup> Choctaw <sup>5</sup> Clmarron <sup>5</sup> Cleveland Coal <sup>5</sup>	791 790 1,849 554	$\begin{array}{c} 16,778\\ 21,862\\ 4,553\\ 18,843\\ 15,817\end{array}$	$\begin{array}{c} 14,274\\ 17,340\\ 5,927\\ 18,460\\ 15,585\end{array}$	16, 388		$ \begin{array}{c} 17.5 \\ 26.1 \\ -23.2 \\ 2.1 \\ 1.5 \end{array} $	15.0	Kingfisher Kiowa <sup>5</sup> Latimer <sup>6</sup> Le Flore <sup>5</sup> Lincoln <sup>5</sup>	890 1,179 735 1,614 959	18,825 27,526 11,321 29,127 34,779	$18,010 \\ 22,247 \\ 9,340 \\ 24,678 \\ 37,293$	18, 501 27, 007	8,332	4.5 23.7 21.2 18.0 -6.7	1.8 
Comanche <sup>6</sup> Craig <sup>5</sup> Creek <sup>5</sup> Custer <sup>6</sup> Delaware <sup>5</sup>	998	$\begin{array}{r} 41,489\\17,404\\26,223\\23,231\\11,469\end{array}$	$\begin{array}{r} 31,738\\14,955\\18,365\\18,478\\9,876\end{array}$			30. 7 16. 4 42. 8 25. 7 16. 1	89.4	Logan Love <sup>5</sup> McClain <sup>5</sup> McCurtain <sup>5</sup> McIntosh <sup>5</sup>	739 496 562 1,897 661	31,740 10,236 15,659 20,681 20,961	30, 711 11, 134 12, 888 13, 198 17, 975	26, 563		$\begin{array}{r} 3.4 \\ -8.1 \\ 21.5 \\ 56.7 \\ 16.6 \end{array}$	19.5
Dewey <sup>5</sup> Ellis <sup>5</sup> Garfield <sup>5</sup> Garvin <sup>5</sup> Grady <sup>5</sup>	$1,218 \\ 1,061 \\ 821$	$\begin{array}{c} 14,132 \\ 15,375 \\ 33,050 \\ 26,545 \\ 30,309 \end{array}$	13, 329 13, 978 28, 300 22, 787 23, 420	22,076		6.0 10.0 16.8 16.5 29.4	60. <b>2</b> 49. 7	Major <sup>5</sup> Marshall <sup>5</sup> Mayes <sup>5</sup> Murray <sup>5</sup> Muskogee <sup>6</sup>	424	$\begin{array}{c} 15,248\\ 11,619\\ 13,596\\ 12,744\\ 52,743\end{array}$	11,064 11.948			$ \begin{array}{r}     6.6 \\     -11.6 \\     22.9 \\     6.7 \\     40.8 \end{array} $	

<sup>1</sup> State total includes population (13) specially enumerated in 1890, not distributed by counties.
 <sup>2</sup> Special census of Oklahoma and Indian Territory, taken as of July 1, 1907, by order of the President.
 <sup>3</sup> State total includes population (13,873) of Kaw, Klowa, Comanche and Apache, Osage, and Wichita Indian Reservations; population (2,173) of Day County, part taken to form part of Ellis County in 1907 and part annexed to

Roger Mills County since 1900; and population (392,060) of Indian Territory, not returned by counties in 1900. <sup>4</sup> State total includes population (16,641) of that part of Oklahoma, and popu-lation (180,182) of Indian Territory, specially enumerated in 1890, not distributed by counties. <sup>5</sup> For changes in boundarles, etc., of counties, see p. 124.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table64-Con.	Land area in		POPUL.	ATION.			ENT OF EASE.	COLINEY	Land area in		POPUL	ATION.		PER CH INCRI	
COUNTY.	square miles: 1910	1910	1907	1900	1890	1907- 1910	1900- 1910	COUNTY.	equare miles: 1910	1910	1907	1900	1890	1907- 1910	1900- 1910
OKLAHOMA Con. Nowata' Okluskee' Oklahoma. Okmulgee'. Osage'. Ottawa'. Pawnee'. Payne' Payne' Pittsburg'. Pottawatomie'. Pushmataha'.	586 623 717 679 2, 277 477 584 678	14, 945 14, 223 19, 995 85, 232 21, 115 20, 101 15, 713 17, 332 23, 735 47, 650 24, 331 43, 595 10, 118	14, 198 10, 453 15, 595 55, 849 14, 362 12, 827 17, 112 22, 022 37, 677 23, 057 43, 272 8, 295	25,915 12,366 20,909	7,215	$5.3 \\ 36.1 \\ 28.2 \\ 52.6 \\ 47.0 \\ 31.1 \\ 22.6 \\ 1.3 \\ 7.8 \\ 26.5 \\ 5.5 \\ 0.7 \\ 22.0 \\ 1.4 \\ 1.$	6.6 228.9 40.2 13.5 65.1	OKLAHOMA Con. Rogers 1 Seminole 1 Sequoyah1 Stephens 1 Texas 1 Tillman 1 Tulsa 1 Wagoner 1 Washington 1 Washington 1 Washington 1 Wodward 1	633 693 897 2,065 733 565 545	12,861 17,736 19,964 25,005 22,252 14,249 18,650 34,995 22,086 17,484 25,034 17,567 16,592	22, 499 20, 148 16, 448	· · · · · · · · · · · · · · · · · · ·		$\begin{array}{c} -2.9\\ 14.5\\ 35.9\\ 11.1\\ 10.4\\ -13.4\\ 44.9\\ 61.3\\ 13.1\\ 36.5\\ 13.8\\ 13.2\\ 13.7\end{array}$	107.8

	Land		POPULATION	i.		ENT OF EASE.		Land		POPULATION		PER CE	
COUNTY.	area in square					EASE.	COUNTY.	area in square				INCRE	iase.
	miles: 1910	1910	1900	1890	1900- 1910	1890- 1900		miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
OREGON	95,607	672,765	413,536	2 317,704	62.7	30.2	PENNSYLVANIA						
Baker <sup>1</sup> Benton <sup>1</sup> Clackamas Clatsop Columbia	688 1,864	18,076 10,663 29,931 16,106 10,580	15,5976,70619,65812,7656,237	6,764 8,650 15,233 10,016 5,191	15.9 59.0 52.3 26.2 69.6	$   \begin{array}{r}     130.6 \\     -22.5 \\     29.0 \\     27.4 \\     20.2   \end{array} $	-Con. Clarion. Clearfield. Clinton. Columbia. Crawford.	601 1,142 878 479 1,038	36,638 93,768 31,545 48,467 61,565	34, 283 80, 614 29, 197 39, 896 63, 643	36, 802 69, 565 28, 685 36, 832 65, 324	6.9 16.3 8.0 21.5 -3.3	-6.8 15.9 1.8 8.3 -2.6
Coos Crook <sup>1</sup> Curry. Douglas. Gilliam <sup>1</sup>	$1,628 \\7,778 \\1,498 \\4,922 \\1,201$	17,959 9,315 2,044 19,674 3,701	$10,324 \\ 3,964 \\ 1,868 \\ 14,565 \\ 3,201$	8,874 3,244 1,709 11,864 3,600	74.0 135.0 9.4 35.1 15.6	16.3 <sup>3</sup> 5.1 9.3 22.3 -11.1	Cumberland Dauphin Delaware Elk Erie	528 621 185 806 - 781	64,479 136,152 117,906 35,871 115,517	50, 344 114, 443 94, 762 32, 903 98, 473	47, 271 96, 977 74, 683 22, 239 86, 074	8.2 19.0 24.4 9.0 17.3	6.5 18.0 26.9 48.0 14.4
Grant <sup>1</sup> . Harney. Hood River <sup>1</sup> Jackson. Josephine	9, 933 543	5,607 4,059 8,016 25,756 9,567	5,948 2,598 13,698 7,517	5,080 2,559 11,455 4,878	-5.7 56.2 88.0 27.3	17.1 1.5 19.6 54.1	Fayette. Forest. Franklin. Fulton Greene.	795 423 751 402 574	167, 449 9, 435 59, 775 9, 703 28, 882	$110, 412 \\ 11, 039 \\ 54, 902 \\ 9, 924 \\ 28, 281$	80,006 8,482 51,433 10,137 28,935	51.7-14.58.9-2.22.1	$ \begin{array}{r} 38.0 \\ 30.1 \\ 6.7 \\ -2.1 \\ -2.3 \end{array} $
Klamath. Lake. Lane. Lincoln <sup>1</sup> Linn.	5,999 7,920 4,612 1,008 2,243	8,554 4,658 33,783 5,587 22,662	3,970 2,847 19,604 3,575 18,603	2,444 2,604 15,198 16,265	115.563.672.356.321.8	<sup>3</sup> 16.0 9.3 29.0 14.4	Huntingdon Indiana Jefferson Juniata Lackawanna	918 829 666 392 451	38, 304 66, 210 63, 090 15, 013 259, 570	$34,650 \\ 42,556 \\ 59,113 \\ 16,054 \\ 193,831$	35,751 42,175 44,005 16,655 142,088	10.5 65.6 6.7 -6.5 33.9	$\begin{array}{r} -3.1 \\ 0.9 \\ 34.3 \\ -3.6 \\ 36.4 \end{array}$
Malheur Marion. Morrow. Multnomah. Polk.	9,883 1,194 2,025 451 709	$\begin{array}{r} 8,601\\ 39,780\\ 4,357\\ 226,261\\ 13,469\end{array}$	4,203 27,713 4,151 103,167 9,923	2,601 22,934 4,205 74,884 7,858	104.6 43.5 5.0 119.3 35.7	61.6 20.8 -1.3 37.8 $^{$24.3}$	Lancaster. Lawrence. Lebanon. Lehigh. Luzerne.	941 360 360 344 892	167, 029 70, 032 59, 565 118, 832 343, 186	159, 241 57, 042 53, 827 93, 893 257, 121	149, 095 37, 517 48, 131 76, 631 201, 203	$\begin{array}{r} 4.9\\ 22.8\\ 10.7\\ 26.6\\ 33.5 \end{array}$	$6.8 \\ 52.0 \\ 11.8 \\ 22.5 \\ 27.8$
Sherman <sup>1</sup> Tillamook <sup>1</sup> Umatilla. Union <sup>1</sup> . Wallowa <sup>1</sup>	836 1,125 3,173 2,087 3,145	4,242 6,266 20,309 16,191 8,364	3,477 4,471 18,049 16,070 5,538	$1,792 \\ 2,932 \\ 13,381 \\ 12,044 \\ 3,661$	22, 0 40, 1 12, 5 0, 8 51, 0	94.0 52.5 <sup>3</sup> 24.4 33.4 51.3	Lycoming. McKean. Mercer. Mifflin. Monroe.	1,220 987 700 398 623	80, 813 47, 868 77, 699 27, 785 22, 941	75,663 51,343 57,387 23,160 21,161	70, 579 46, 863 55, 744 19, 996 20, 111	$     \begin{array}{r}       6.8 \\       -6.8 \\       35.4 \\       20.0 \\       8.4 \\     \end{array} $	7.2. 9.6 2.9 15.8 5.2
Wasco <sup>1</sup> Washington Wheeler <sup>1</sup> Yamhill	2, 343 731 1, 704 714	16,336 21,522 2,484 18,285	$13,199\\14,467\\2,443\\13,420$	9, 183 11, 972 10, 692	$23.8 \\ 48.8 \\ 1.7 \\ 36.3$	<sup>3</sup> 40.7 20.8 <sup>3</sup> 23.2	Montgomery. Montour. Northampton Northumberland Perry.	484 130 372 454 564	$169,590 \\ 14,868 \\ 127,667 \\ 111,420 \\ 24,136$	$138,995 \\ 15,526 \\ 99,687 \\ 90,911 \\ 26,263$	$123,290 \\ 15,645 \\ 84,220 \\ 74,698 \\ 26,276$	$22.0 \\ -4.2 \\ 28.1 \\ 22.6 \\ -8.1$	$12.7 \\ -0.8 \\ 18.4 \\ 21.7 \\ (^5)$
PENNSYLVANIA.	44,832	7,665,111	6,302,115	45,258,118	21.6	19.9	Philadelphia Pike.	133 544	1,549,008 8,033	$1,293,697 \\ 8,766 \\ 30,621$	1,046,964 9,412	$   \begin{array}{r}     19.7 \\     -8.4 \\     -2.9   \end{array} $	$23.6 \\ -6.9 \\ 34.4$
Adams. Allegheny	528 725	34,319 1,018,463	34,496 775,058	33,486 551,959 46,747	-0.5	3.0 40.4	Pike. Potter. Schuylkill. Snyder.	$1,071 \\ 777 \\ 311$	29,729 207,894 16,800	172,927 17,304	22,778 154,163 17,651	-2.9 20.2 -2.9	12.2 -2.0
Allegheny. Armstrong. Beaver. Bediord.		1,018,463 67,880 78,353 38,879	52, 551 56, 432 39, 468	38,644	29.2 38.8 -1.5	12.4 12.7 2.1	Somerset. Sullivan. Susquehanna Tioga.	$1,034 \\ 458 \\ 824$	67,717 11,293 37,746	49,461 12,134 40,043	37, 317 11, 620 40, 093	36.9 -6.9 -5.7	32.5 4.4 0.1
Berks. Blair. Bradford. Bucks. Butler.		$183,222 \\108,858 \\54,526 \\76,530 \\72,689$	$\begin{array}{c} 159, 615 \\ 85, 099 \\ 59, 403 \\ 71, 190 \\ 66, 962 \end{array}$	137, 327 70, 866 59, 233 70, 615 55, 339	14.8 27.9 -8.2 7.5 27.6	$ \begin{array}{r} 16.2 \\ 20.1 \\ 0.3 \\ 0.8 \\ 2.9 \end{array} $	Tioga. Union Venango. Warren. Washington	1,142 305 661 902 862	42, 829 16, 249 56, 359 39, 573 143, 680	49, 086 17, 592 49, 648 38, 946 92, 181	52, 313 17, 820 46, 640 37, 585 71, 155	-12.7 -7.6 13.5 1.6 55.9	-6.2 -1.3 6.4 3.4 29.5
Cambria. Cameron. Carbon. Center. Chester.	406 1,146 777	,	104,8377,04844,51042,89495,695	66, 375 7, 238 38, 624 43, 269 89, 377	58.5 8.5 18.7 1.2 14.1	$57.9 \\ -2.6 \\ 15.2 \\ -0.9 \\ 7.1$	Wayne Westmoreland Wyoming York	739 1,039 397 903	29,236 231,304 15,509	30, 171 160, 175 17, 152	31,010 112,819 15,891	-3.1 44.4 -9.6 17.2	2.7 42.0 7.9 17.0

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>2</sup> State total includes population (3,937) of Indian reservations specially enu-merated in 1890, not distributed by counties. <sup>3</sup> See headnote to table, p. 103. <sup>4</sup> State total includes population (99) of Indian reservations specially enu-<sup>6</sup> Decrease of less than one-tenth of 1 per cent.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64—Con.	Land area in	]	POPULATION			ENT OF EASE.		Land area in	1	OPULATION		PER CE INCRE	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
RHODE ISLAND.	1,067	842,610	428,556	345,506	28.6	24.0	SOUTH DAKOTA Con.			<u> </u>			
Bristol. Kent. Newport. Providence. Washington	24 174 114 430 325	$\begin{array}{r} 17,602\\ 36,378\\ 39,335\\ 424,353\\ 24,942 \end{array}$	$\begin{array}{r} 13,144\\ 29,976\\ 32,599\\ 328,683\\ 24,154\end{array}$	$\begin{array}{r} 11,428\\26,754\\28,552\\255,123\\23,649\end{array}$	33.9 21.4 20.7 29.1 3.3	$     \begin{array}{r}       15.0 \\       12.0 \\       14.2 \\       28.8 \\       2.1 \\     \end{array} $	Douglas. Edmunds. Fall River. Faulk. Grant.	1,018 691	6,400 7,654 7,763 6,716 10,303	5,012 4,916 3,541 3,547 9,103	$\begin{array}{r} 4,600\\ 4,399\\ 4,478\\ 4,062\\ 6,814\end{array}$	27.755.7119.289.313.2	$9.0 \\ 11.8 \\ -20.9 \\ -12.7 \\ 33.6$
S. CAROLINA	30,495	1,515,400	1,940,316	1,151,149	. 13.1	16.4	Gregory <sup>1</sup> Hamlin Hand. Hanson. Harding <sup>1</sup>	$1,032 \\ 520 \\ 1,426$	13,061 7,475 7,870	$2,211 \\ 5,945 \\ 4,525$	$295 \\ 4,625 \\ 6,546$	490.7 25.7 73.9	649.5 28.5 30.9
A hbeville <sup>1</sup> Aiken. Anderson Bamberg <sup>1</sup> Barnwell <sup>1</sup>	678 1,100 758 371	$\begin{array}{r} 34,804 \\ 41,849 \\ 69,568 \\ 18,544 \\ 24,200 \\ \end{array}$	33,400 39,032 55,728 17,296 25,504	46,854 31,822 43,696	4.2 7.2 24.8 7.2	-28.7 22.7 27.5	Hanson. Harding <sup>1</sup> Hughes. Hutchinson.	759	- 6,237 4,228 6,271	4, 947	4, 267 5, 044	26.1 70.2	16.9 27.0
Beaulort.	890 920 1, 238	34, 209 30, 355 23, 487	35, 504 35, 495 30, 454	44, 613 34, 119 55, 428	-3.6 -14.5 -22.9	-20.4 4.0 -45.1	Hyde Jerauld Kingsbury	817 866 531 814	$12,319 \\ 3,307 \\ 5,120 \\ 12,560$	11, 897 1, 492 2, 798 9, 866	$10,469 \\ 1,860 \\ 3,605 \\ 8,562$	3.5 121.6 83.0 27.3	$ \begin{array}{r}     13.6 \\     -19.8 \\     -22.4 \\     15.2 \end{array} $
Berkeley <sup>1</sup> Calhoun <sup>1</sup> Charleston <sup>1</sup> Cherokee <sup>1</sup>	391 685 373	16, 634 88, 594 26, 179	88,006 21,359	59,903	0.7 22.6	46.9	Lake. Lawrence Lincoln	562 797 574	10,711 19,694 12,712	9,137 17,897 12,161	7,508 11,673 9,143	17.2 10.0 4.5	21.7 53.3 33.0
Chester Chesterfield Clarendon Colleton	592 837 717 1, 33 <b>3</b>	$\begin{array}{r} 29,425\\ 26,301\\ 32,188\\ 35,390 \end{array}$	28,616 20,401 28,184 33,452	26,660 18,468 23,233 40,293 29,134	2.8 28.9 14.2 5.8	7.3 10.5 21.3 -17.0	Lincoln. Lyman <sup>1</sup> . McCook McPherson	2,625 573 1,167	10,848 9,589 6,791	2,632 8,689 6,327	233 6,448 5,940	312.2 10.4 7.3	<sup>6</sup> 807.7 34.8 6.5
Colleton <sup>1</sup> Darlington <sup>1</sup> Dillon <sup>1</sup>	605 471 613	36, 027 22, 615	32, 388	29, 134	9.8	11.2	Marshall. Meade <sup>1</sup> . Mellette <sup>1</sup> Miner. Minnebaha	880	8,021 12,640 1,700 7,661	5,942 4,907 5,864	4,544 4,640 5,165	35.0 157.6 30.6	30.8 5.8 13.5
Dillon <sup>1</sup> Dorchester <sup>1</sup> Edgefield <sup>1</sup> Fairfield Florence <sup>1</sup>	700 792 607	17, 891 28, 281 29, 442 35, 671	$\begin{array}{r} 16,294\\ 25,478\\ 29,425\\ 28,474 \end{array}$	49, 259 28, 599 25, 027	11.0 0.1 25.3	-48.3 2.9 13.8	Minnebaha Moody Pennington <sup>1</sup>		29,631 8,695	23, 926 8, 326	21,879 5,941	23.8 4.4	9.4 40.1
Georgetown Greenville Greenwood <sup>1</sup> Hampton Horry	828 761 508	22, 270 68, 377 34, 225	22, 846 53, 490 28, 343	20, 857 44, 310	-2.5 27.8 20.8	9.5 20.7	Perkins <sup>1</sup> Potter Roberts.	2,792 2,914 898 1,111	$12,453 \\ 11,348 \\ 4,466 \\ 14,897$	5,610 2,988 12,216	6, 540 2, 910 1, 997	122.0 49.5 21.9	-14.2 2.7 511.7
	958 1,158	25,126 26,995	23,738 23,364	20, 544 19, 256	5.8 15.5	15.5 21.3	Sanborn	576 836	6,607 292 ( <sup>6</sup> )	4,464 (*)	4,610 ( <sup>6</sup> ) ( <sup>6</sup> )	48.0	-3.2
Kershaw <sup>1</sup> Lancaster Laurens. Lee <sup>1</sup> . Lexington <sup>1</sup>	673 615 690 407	27,094 26,650 41,550 25,318	24, 696 24, 311 37, 382	22,361 20,761 31,610	9.7 9.6 11.1	10.4 17.1 18.3 	Shannon. Spink Stanley <sup>1</sup> . Sterling.	964 1, 511 4, 156 249	15,981 14,975 252	9,487 1,341 ( <sup>6</sup> )	10,581 1,028 96	68.5 1,0 <b>15</b> .7	-10.3 30.4
Marion <sup>1</sup> Marlboro Newberry <sup>1</sup>	833 529 519 601	32,040 20,596 31,189 34,586	27, 264 35, 181 27, 639 30, 182	22, 181 29, 976 23, 500 26, 434	17.5 -41.5 12.8 14.6	17.4 17.6 14.2	Sully Todd <sup>1</sup> Tripp <sup>1</sup> Turner Union <sup>1</sup>	$1,058 \\ 1,279 \\ 1,629 \\ 617$	2,462 2,164 8,323 13,840	1,715 13,175	2,412	43.6 	-28.9
Oconee Orangeburg <sup>1</sup>	650 1,131	27, 337 55, 893	23, 634 59, 663	18,687 49,393	15.7 - 6.3	26.5 20.8	Walworth	742	10,676 6,488	11, 153 3, 839	9,130 2,153	-4.3 69.0	28.5 22.2 78.3
Pickens. Richland Saluda <sup>1</sup> . Spartanburg <sup>1</sup>	529 611 435 765	25, 422 55, 143 20, 943 83, 465	19,37545,58918,96665,560	16, 389 36, 821 55, 385	31.2 21.0 10.4 27.3	18.2 23.8 18.4	Washabaugh Washington Yankton Pine Ridge Indian Reservation	1,146 1,157 623 (6)	(6) (6) 13,135 6,607	(*) 12,649 6,827	( <sup>6</sup> ) 40 10, 444	3.8 -3.2	21.1
Sumter <sup>1</sup> Union <sup>1</sup> Williamsburg <sup>1</sup> York <sup>1</sup>	574 492 1,006 651	38,472 29,911 37,626 47,718	51,237 25,501 31,685 41,684	43,605 25,363 27,777 38,831	-24.9 17.3 18.8 14.5	$17.5 \\ 0.5 \\ 14.1 \\ 7.3$	TENNESSEE		2,184,789	2,020,815	1,787,518	8.1	14.3
SOUTH DAKOTA.		583,888			48.4	15.2	Anderson Bedford Benton Bledsoe	337 514 456 391	17,71722,66712,4526,329	$17,634 \\ 23,845 \\ 11,888 \\ 6,626$	$15,128 \\ 24,739 \\ 11,230 \\ 6,134$	$ \begin{array}{r} 0.5 \\ -4.9 \\ 4.7 \\ -4.6 \end{array} $	16.8 -3.6 5.9 8.0
Armstrong Aurora Beadle Bennett <sup>1</sup>	1, 419 719 1, 250	647 6,143 15,776	8 4,011 8,081	34 5,045 9,586	53.2 95.2	-20.5 -15.7	Blount Bradley	571 336 464	20,809 16,336 27,387	19,206 15,759 17,317	17,589 13,607 13,486	8.3 3.7 58.2	9.2 15.8 28.4
Bonhomme Brookings	1,291 573 791	496 11,061 14,178	10, 379 12, 561	9,057 10,132	6.6 12.9	14.6 24.0	Campbell. Cannou. Carroll. Carter.	268 619 353	10,825 23,971 19,838	12, 121 24, 250 16, 688	13,480 12,197 23,630 13,389	$ \begin{array}{c c} -10.7 \\ -1.2 \\ 18.9 \end{array} $	-0.5 2.8 24.5
Brown. Brule. Buffalo. Butte <sup>1</sup> . Campbell.	1,750 837 479 2,289 774	$\begin{array}{r} 25,867\\ 6,451\\ 1,589\\ 4,993\\ 5,244\end{array}$	$15,286 \\ 5,401 \\ 1,790 \\ 2,907 \\ 4,527$	16,855 6,737 993 1,037 3,510	$\begin{array}{r} 69.2 \\ 19.4 \\ -11.2 \\ 71.8 \\ 15.8 \end{array}$	-9.3 -19.8 5-32.8 180.3 29.0	Cheatham. Chester. Claiborne. Clay. Cocke.	314 313 468 254 427	10, 540 9, 090 23, 504 9, 009 19, 399	10,112 9,896 20,696 8,421 19,153	8,845 9,069 15,103 7,260 16,523	4.2 -8.1 13.6 7.0 1.3	14.3 9.1 37.0 16.0 15.9
Charles Mix Clark. Clay. Codington Corson <sup>1</sup>	$1,134 \\ 974 \\ 403 \\ 701 \\ 2,526$	$\begin{array}{r} 14,899\\ 10,901\\ 8,711\\ 14,092\\ 2,929 \end{array}$	8,498 6,942 9,316 8,770	4,178 6,728 7,509 7,037	75.3 57.0 -6.5 60.7	103.4 3.2 24.1 24.6	Coffee. Crockett Cumbsrland Davidson Decatur.	443 267 655 511 288	15,625 16,076 9,327 149,478 10,093	15, 574 15, 867 8, 311 122, 815 10, 439	$13,827 \\ 15,146 \\ 5,376 \\ 108,174 \\ 8,995$	$\begin{array}{r} 0.3 \\ 1.3 \\ 12.2 \\ 21.7 \\ -3.3 \end{array}$	$12.6 \\ 4.8 \\ 54.6 \\ 13.5 \\ 16.1$
Custer Davison Day Deuel Dewey	$1,573 \\ 432 \\ 1,081 \\ 632 \\ 1,907$	4,458 11,625 14,372 7,768 1,145	2,728 7,483 12,254 6,656 ( <sup>6</sup> )	4,891 5,449 9,168 4,574 ()	63.4 55.4 17.3 16.7	$-44.2 \\ 37.3 \\ 33.7 \\ 45.5$	Dekalh. Dickson. Dyer. Fayette. Fentress.	311 549 500 618 486	15, 434 19, 955 27, 721 30, 257 7, 446	16, 460 18, 635 23, 776 29, 701 6, 106	$15,650 \\ 13,645 \\ 19,878 \\ 28,878 \\ 5,226$	-6.2 7.1 16.6 1.9 21.9	$5.2 \\ 36.6 \\ 19.6 \\ 2.8 \\ 16.8$

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>2</sup> State total includes population (9,216) of Cheyenne River and Rosebud In-dian Reservations and part of Standing Rock Indian Reservation, not returned by counties in 1900. <sup>3</sup> State total includes population (19,792) specially enumerated in 1890, not distributed by counties; also population (13,51) of Choteau, Ewing, Harding, Martin, Delano, Scobey, Jackson, Ziebach, Nowlin, Pratt, Presho, and old Todd Counties, annexed to Butte, Meade, Stanley, Lyman, Gregory, and Pennington Counties between 1890 and 1900. <sup>9</sup> Exclusive of population of part in Pine Ridge Indian Reservation, not re-turned by counties.

<sup>6</sup> See headnote to table, p. 103. <sup>6</sup> Not returned separately. <sup>7</sup> For 1910 comprises the unorganized counties of Shannon and Washington, and parts of Bennett and Washabaugh, for which the population was not returned separately. <sup>6</sup> Total land area within the limits of Pine Ridge Indian Reservation, 4,374 square miles, comprising Shannon, Washington, and parts of Bennett and Wash-abaugh Counties, included under the respective countles.

#### AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area ln	POPULATION,			PER CENT OF INCREASE.			Land area in	POPULATION.				PER CENT OF INCREASE.	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	
TENNESSEE-			-				TEXAS-Con.							
Con. Franklin. Gibson. Giles. Grainger. Greene.	628	20,491 41,630 32,629 13,888 31,083	$\begin{array}{r} 20,392\\ 39,408\\ 33,035\\ 15,512\\ 30,596\end{array}$	35,859 34,957 13,196	0.5 5.6 -1.2 -10.5 1.6	$\begin{array}{c} 7.7 \\ 9.9 \\ -5.5 \\ 17.6 \\ 15.0 \end{array}$	Armstrong. Ataseosa Austin Bailey Bandera.	$903 \\1,358 \\728 \\1,030 \\983$	$\begin{array}{r} 2,682\\ 10,004\\ 17,699\\ 312\\ 4,921 \end{array}$	1,205 7,143 20,676 4 5,332	944 6, 459 17, 859 3, 795	122.6 40.1 14.4 7.7	27.6 10.6 15.8 40.5	
Grundy Hamblen Hamilton Hancock Hardeman	375 158 409 228 697	8,322 13,650 89,267 10,778 23,011	$\begin{array}{r} 7,802\\ 12,728\\ 61,695\\ 11,147\\ 22,976\end{array}$	$\begin{array}{c c} 11,418\\ 53,482\\ 10,342\end{array}$	$     \begin{array}{r}       6.7 \\       7.2 \\       44.7 \\       -3.3 \\       0.2 \\     \end{array} $	$23.0 \\ 11.5 \\ 15.4 \\ 7.8 \\ 9.3$	Bastrop. Baylor. Bee Bell. Bexar.	$867 \\ 880 \\ 856 \\ 1,083 \\ 1,263$	25, 344 8, 411 12, 090 49, 186 119, 676	26,845 3,052 7,720 45,535 69,422	20,736 2,595 3,720 33,377 49,266	5.6 175.6 56.6 8.0 72.4	29.5 17.6 107.5 36.4 40.9	
Hardln. Hawkins. Haywood. Henderson. Henry.	582 482 508 536 626	$\begin{array}{c} 17,521\\ 23,587\\ 25,910\\ 17,030\\ 25,434\end{array}$	$19,246 \\ 24,267 \\ 25,189 \\ 18,117 \\ 24,208$	22, 246 23, 558 16, 336	-9.0 -2.8 2.9 -6.0 5.1	$     \begin{array}{r}       8.7 \\       9.1 \\       6.9 \\       10.9 \\       14.9 \\     \end{array} $	Blanco. Borden Bosque Bowie. Brazoria	750 895 975 873 1,340	$\begin{array}{r} 4,311\\ 1,386\\ 19,013\\ 34,827\\ 13,299\end{array}$	4, 703 776 17, 390 26, 676 14, 861	$\begin{array}{r} 4,649\\222\\14,224\\20,267\\11,506\end{array}$	-8.3 78.6 9.3 30.6 -10.5	1.2249.522.331.629.2	
Hickman <sup>1</sup> Houston. Humphreys. Jackson James.	570 197 451 301 165	$\begin{array}{c} 16,527\\ 6,224\\ 13,908\\ 15,036\\ 5,210\\ \end{array}$	$\begin{array}{r} 16,367\\ 6,476\\ 13,398\\ 15,039\\ 5,407\end{array}$	5,390 11,720 13,325	$1.0 \\ -3.9 \\ 3.8 \\ (^2) \\ -3.6$	12.920.114.312.910.3	Brazos. Brewster <sup>1</sup> . Briscoe. Brown. Burleson.	597 5,935 903 956 684	$\begin{array}{r} 18,919\\ 5,220\\ 2,162\\ 22,935\\ 18,687 \end{array}$	$18,859 \\ 2,356 \\ 1,253 \\ 16,019 \\ 18,367$	16, 650 710 11, 421 13, 001	0.3 121.6 72.5 43.2 1.7	13.3 231.8 40.3 41.3	
Jefferson Johnson Knox. Lake. Lauderdale <sup>1</sup>	312 294 504 122 456	17, 755 13, 191 94, 187 8, 704 21, 105	18,590 10,589 74,302 7,368 21,971	8,858	-4.5 24.6 26.8 18.1 -3.9	$12.8 \\ 19.5 \\ 24.8 \\ 38.9 \\ 17.1$	Burnet. Caldwell. Calhoun. Callahan Cameron	974 511 563 854 2, 434	$10,755 \\ 24,237 \\ 3,635 \\ 12,973 \\ 27,158$	10, 528 21, 765 2, 395 8, 768 16, 095	10,747 15,769 815 5,467 14,424	2.2 11.4 51.8 48.0 68.7	-2.0 38.0 193.9 60.7 11.6	
Lawrence Lewis <sup>1</sup> Lincoln Loudon McMinn	286 587 219 432	$\begin{array}{c} 17,569\\ 6,033\\ 25,908\\ 13,612\\ 21,046\end{array}$	15,4024,45526,30410,83819,163	12,2862,55527,3829,27317,890	14.135.4-1.525.69.8	25.474.4-3.916.97.1	Camp. Carson. Cass. Castro. Chambers.	207 893 951 896 618	9,551 2,127 27,587 1,850 4,234	9,14646922,8414003,046	6,624 356 22,554 9 2,241	4, 4 353, 5 20, 8 362, 5 39, 0	38.1 31.7 1.3 35.9	
McNalry. Macon. Madison. Marion. Marshall.	588 286 552 504 378	16, 356 14, 559 39, 357 18, 820 16, 872	$\begin{array}{c} 17,760\\ 12,881\\ 36,333\\ 17,281\\ 18,763\end{array}$	$\begin{array}{r} 15,510\\ 10,878\\ 30,497\\ 15,411\\ 18,906 \end{array}$	-7.9 13.0 8.3 8.9 -10.1	14.518.419.112.1 $-0.8$	Cherokee. Childress. Clay. Cochran. Coke.	1, 649 733 1, 158 869 931	29,038 9,538 17,043 65 6,412	25,1542,1389,231253,430	22, 975 1, 175 7, 503 2, 059	15. 4 346. 1 84. 6 	9.5 82.0 23.0 66.6	
Maury Mcigs Monroe Montgomery Moore	141	$\begin{array}{c} 40,456\\ 6,131\\ 20,716\\ 33,672\\ 4,800\end{array}$	$\begin{array}{r} 42,703\\7,491\\18,585\\36,017\\5,706\end{array}$	$\begin{array}{r} 38,112 \\ 6,930 \\ 15,329 \\ 29,697 \\ 5,975 \end{array}$	$\begin{array}{r} -5.3 \\ -18.2 \\ 11.5 \\ -6.5 \\ -15.9 \end{array}$	$12.0 \\ 8.1 \\ 21.2 \\ 21.3 \\4.5$	Coleman Collin Collingsworth Colorado Comal	1, 290 878 898 972 559	22, 618 49, 021 5, 224 18, 897 8, 434	10,077 50,087 1,233 22,203 7,008	6, 112 36, 736 357 19, 512 6, 398	$\begin{array}{r} 124.5 \\ -2.1 \\ 323.7 \\ -14.9 \\ 20.3 \end{array}$	64.9 36.3 245.4 13.8 9.5	
Morgan Obion Overton Perry <sup>1</sup> Plckett		$\begin{array}{c c} 11,458\\ 29,946\\ 15,854\\ 8,815\\ 5,087\end{array}$	9, 587 28, 286 13, 353 8, 800 5, 366	7,639 27,273 12,039 7,785 4,736	$19.5 \\ 5.9 \\ 18.7 \\ 0.2 \\ -5.2$	25.5 3.7 10.9 13.0 13.3	Comanche Concho Cooke Coryell Cottle	948 918 902 1,085 1,012	27,1866,65426,60321,7034,396	$23,009 \\ 1,427 \\ 27,494 \\ 21,308 \\ 1,002$	$15,608 \\ 1,065 \\ 24,696 \\ 16,873 \\ 240$	18.2 366.3 -3.2 1.9 338.7	47.4 34.0 11.3 26.3 317.5	
Polk. Putnam Rhea. Roane. Robertson	432 404 365 388 455	14, 116 20, 023 15, 410 22, 860 25, 466	$11,357 \\ 16,890 \\ 14,318 \\ 22,738 \\ 25,029$	8,361 13,683 12,647 17,418 20,078	$24.3 \\ 18.5 \\ 7.6 \\ 0.5 \\ 1.7$	$35.8 \\ 23.4 \\ 13.2 \\ 30.5 \\ 24.7$	Crane Crockett Croshy Dallam Dallas	878 3,215 870 1,532 859	$331 \\ 1,296 \\ 1,765 \\ 4,001 \\ 135,748$	51 1,591 788 146 82,726	15 194 346 112 67,042	-18.5124.02,640.464.1	720. 1 127. 7 30. 4 23. 4	
Rutherford Scott Sequatchle Sevler Shelby	614 550 264 587 801	$\begin{array}{r} 33,199\\12,947\\4,202\\22,296\\191,439\end{array}$	$\begin{array}{r} 33,543\\11,077\\3,326\\22,021\\153,557\end{array}$	35,097 9,794 3,027 18,761 112,740	$-1.0 \\ 16.9 \\ 26.3 \\ 1.2 \\ 24.7$	$\begin{array}{r} -4.4 \\ 13.1 \\ 9.9 \\ 17.4 \\ 36.2 \end{array}$	Dawson <sup>1</sup> De Witt Deaf Smith Delta Denton	903 879 1,549 261 952	2, 320 23, 501 3, 942 14, 566 31, 258	37 21,311 843 15,249 28,318	29 14, 307 179 9, 117 21, 289	10.3367.6-4.510.4	49.0 370.9 67.3 33.0	
Smith Stewart Sullivan Sumner	296 449 436 558	18,548 14,860 28,120 25,621	19,026 15,224 24,935 26,072	18,404 12,193 20,879 23,668	-2.5 -2.4 12.8 -1.7	3.424.919.410.2	Dickens. Dimmit. Donley Duval. Eastland.	881 1,360 906 1,825 925	3,092 3,460 5,284 8,964 23,421	$1,151 \\ 1,106 \\ 2,756 \\ 8,483 \\ 17,971$	295 1,049 1,056 7,598 10,373	$168.6 \\ 212.8 \\ 91.7 \\ 5.7 \\ 30.3$	290.2 5.4 161.0 11.6 73.2	
Tlpton. Trousdale. Unicoi. Union. Van Buren	442 106 201 235 293	29,459 5,874 7,201 11,414 2,784	29, 273 6, 004 5, 851 12, 894 3, 126	$\begin{array}{r} 24,271 \\ 5,850 \\ 4,619 \\ 11,459 \\ 2,863 \end{array}$	$\begin{array}{r} 0.6 \\ -2.2 \\ 23.1 \\ -11.5 \\ -10.9 \end{array}$	20.6 2.6 26.7 12.5 9.2	Ector. Edwards. El Paso. Ellis. Erath.	892 2,352 9,331 975 1,083	$1,178 \\ 3,768 \\ 52,599 \\ 53,629 \\ 32,095$	381 3,108 24,886 50,059 29,966	224 1,970 15,678 31,774 21,594	$209.2 \\ 21.2 \\ 111.4 \\ 7.1 \\ 7.1 \\ 7.1$	70. 1 57. 8 58. 7 57. 5 38. 8	
Warren Washington Wayne <sup>1</sup> Weakley	293 423 325 749 580	16, 534 28, 968 12, 062 31, 929	16,410 22,604 12,936 32,546	14, 413 20, 354 11, 471 28, 955	$ \begin{array}{r} 0.8\\ 28.2\\ -6.8\\ -1.9 \end{array} $	13.9 11.1 12.8 12.4	Falls. Fannin. Fayette. Fisher.	745 838 968 885	35, 649 44, 801 29, 796 12, 596	$33, 342 \\ 51, 793 \\ 36, 542 \\ 3, 708$	20,706 38,709 31,481 2,996	$\begin{array}{r} 6.9 \\ -13.5 \\ -18.5 \\ 239.7 \end{array}$	61.0 33.8 16.1 23.8	
White Williamson Wilson	363 586 613	15, 420 24, 213 25, 394	14, 157 26, 429 27, 078	12,348 26,321 27,148	$8.9 \\ -8.4 \\ -6.2$	14.7 0.4 -0.3	Floyd Foard <sup>1</sup> Fort Bend Franklin Freestone	1,011 612 792 289 882	4,638 5,726 18,168 9,331 20,557	2,020 1,568 16,538 8,674 18,910	529 10, 586 6, 481 15, 987	129.6 265.2 9.9 7.6 8.7	281.9 56.2 33.8 18.3	
TEXAS	262,398 938	3,896,542 29,650	3,048,710	<sup>3</sup> 2,235,527 20,923	27.8	36.4	Frio Gaines <sup>1</sup>	1,124	8,895	4,200	3,112	111.8	18. 3 35. 0	
Andrews <sup>1</sup> Angelina Aransas Archer	$1,565 \\ 940 \\ 240 \\ 872$	975 17,705 2,106 6,525	$\begin{array}{r} 87\\13,481\\1,716\\2,508\end{array}$	24 6,306 1,824 2,101 es, see p. 124	$31.3 \\ 22.7 \\ 160.2$	113.8 5.9 19.4	Galveston. Garza <sup>1</sup> Gillespie. Glasscock.	1,540 395 870 1,109 866	1,255 44,479 1,995 9,447 1,143	$\begin{array}{r}55\\44,116\\185\\8,229\\286\end{array}$	$\begin{array}{c} 68\\ 31,476\\ 14\\ 7,056\\ 208 \end{array}$	0.8 978.4 14.8 299.7	40. 2 16. 6 37. 5	

<sup>1</sup> For changes in boundarles, etc., of counties, see p. 124. <sup>2</sup> Decrease of less than one-tenth of 1 per cent. <sup>3</sup> State total Includes population (4) specially enumerated in 1890, not credited to any county; also population (3,067) of Buchel, Foley, and Encinal Counties annexed to Brewster and Webb Counties between 1890 and 1900.

#### AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in	POPULATION.			PER CENT OF INCREASE.			Land area in	POPULATION.			PER CENT OF INCREASE.	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
TEXAS-Con.				-			TEXAS-Con.						
Goliad Gonzales Gray <sup>1</sup> Grayson Gregg	799 1,020 899 942 312	9,909 28,055 3,405 65,996 14,140	$egin{array}{c} 8,310 \\ 28,882 \\ 480 \\ 63,661 \\ 12,343 \end{array}$	5, 910 18, 016 203 53, 211 9, 402	$ \begin{array}{r}     19.2 \\     -2.9 \\     609.4 \\     3.7 \\     14.6 \end{array} $	40.6 60.3 136.5 19.6 31.3	Motley Nacogdoches Navarro. Newton. Nolan.	889 880	2,396 27,406 47,070 10,850 11,999	1,257 24,663 43,374 7,282 2,611	$139 \\ 15,984 \\ 26,373 \\ 4,650 \\ 1,573$	90.6 11.1 8.5 49.0 359.6	804.3 54.3 64.5 56.6 66.0
Grimes Guadalupe Hale Hall Hamilton	812 703 1,036 901 833	21, 205 24, 913 7, 566 8, 279 15, 315	$\begin{array}{r} 26,106\\ 21,385\\ 1,680\\ 1,670\\ 13,520 \end{array}$	21, 312 15, 217 721 703 9, 313	$-18.8 \\ 16.5 \\ 350.4 \\ 395.7 \\ 13.3$	22.540.5133.0137.645.2	Nueces. Ochiltree Oldham. Orange Palo Pinto.	2,275 891 1,543 363 958	$21,955 \\ 1,602 \\ 812 \\ 9,528 \\ 19,506$	$10,439 \\ 267 \\ 349 \\ 5,905 \\ 12,291$	8,093 198 270 4,770 8,320	$110.3 \\ 500.0 \\ 132.7 \\ 61.4 \\ 58.7$	29.0 34.8 29.3 23.8 47.7
Hansford Hardeman <sup>1</sup> Hardin Harris. Harrison	882 761 862 1,654 872	$\begin{array}{r} 935\\11,213\\12,947\\115,693\\37,243\end{array}$	167 3, 634 5, 049 63, 786 31, 878	133 3,904 3,956 37,249 26,721	459.9 208.6 156.4 81.4 16.8	25.6-6.927.671.219.3	Panola Parker Parmer <sup>1</sup> Pecos <sup>1</sup> Polk	842 875 902 4,134 1,217	$\begin{array}{r} 20,424\\ 26,331\\ 1,555\\ 2,071\\ 17,459 \end{array}$	21,404 25,823 34 2,360 14,447	14,328 21,682 7 1,326 10,332	-4.6 2.0 -12.2 20.8	49.4 19.1 78.0 39.8
Hartley Haskell Hays Hemphill. Hendarson	1, 507 923 623 873 946	$\begin{array}{c} 1,298\\ 16,249\\ 15,518\\ 3,170\\ 20,131 \end{array}$	377 2,637 14,142 815 19,970	$252 \\ 1,665 \\ 11,352 \\ 519 \\ 12,285$	244.3 516.2 9.7 289.0 0.8	49.6 58.4 24.6 57.0 62.6	Potter. Presidio Rains. Randall. Reagan <sup>1</sup>	934 3,812 267 937 1,071	12,424 5,218 6,787 3,312 392	1,820 3,673 6,127 963	849 1,698 3,909 187	582.6 42.1 10.8 243.9	114.4 116.3 56.7 415.0
Hidalgo Hill. Hockley Hood. Hopkins	2, 276 966 867 405 813	13, 728 46, 760 137 10, 008 31, 038	6,837 41,355 44 9,146 27,950	6, 534 27, 583 7, 614 20, 572	100.8 13.1 9.4 11.0	4.6 49.9 20.1 35.9	Red River Reeves Refugio Roberts Robertson	1,039 2,781 740 882 872	28, 564 4, 392 2, 814 950 27, 454	$29,893 \\ 1,847 \\ 1,641 \\ 620 \\ 31,480$	$21,452 \\ 1,247 \\ 1,239 \\ 326 \\ 26,506$	$-4.4 \\137.8 \\71.5 \\53.2 \\-12.8$	39.3 48.1 32.4 90.2 18.8
Houston Howard Hunt Hutchinson <sup>1</sup> Irion.	1,231 891 893 879 998	29, 564 8, 881 48, 116 892 1, 283	25,452 2,528 47,295 303 848	19, 360 1, 210 31, 885 58 870	$16.2 \\ 251.3 \\ 1.7 \\ 194.4 \\ 51.3$	31.5 108.9 48.3 2.5	Rockwall Runnels Rusk Sabine San Augustine	149 1,083 983 589 622	$\begin{array}{r} 8,072\\ 20,858\\ 26,946\\ 8,582\\ 11,264\end{array}$	8,531 5,379 26,099 6,394 8,434	5,972 3,193 18,559 4,969 6,688	$ \begin{array}{r} -5.4 \\ 287.8 \\ 3.2 \\ 34.2 \\ 33.6 \\ \end{array} $	42.8 68.5 40.6 28.7 26.1
Jack. Jackson Jasper. Jeff Davis. Jefferson	962 893 978 2, 263 920	11,8176,47114,0001,67838,182	10, 224 6, 094 7, 138 1, 150 14, 239	9,740 3,281 5,592 1,394 5,857	15.66.296.145.9168.2	5.0 85.7 27.6 -17.5 143.1	San Jacinto San Patricio San Saba Schleicher <sup>1</sup> Scurry	602 676 1,116 1,387 887	9,5427,30711,2451,89310,924	10,277 2,372 7,569 515 4,158	$7,360 \\1,312 \\6,641 \\155 \\1,415$	-7.2208.148.6267.6162.7	39.6 80.8 14.0 232.3 193.9
Johnson Jones Karnes Kaufman Kəndall	740 922 692 834 598	34, 460 24, 299 14, 942 35, 323 4, 517	33, 819 7, 053 8, 681 33, 376 4, 103	$\begin{array}{r} 22,313\\ 3,797\\ 3,637\\ 21,598\\ 3,826 \end{array}$	1.9244.572.15.810.1	51.6 85.8 138.7 54.5 7.2	Sbackelford Shelby Sberman Smlth Somervell	947 833 935 920 184	$\begin{array}{r} 4,201\\ 26,423\\ 1,376\\ 41,746\\ 3,931 \end{array}$	2,461 20,452 104 37,370 3,498	2,012 14,365 34 28,324 3,419	70.729.21,223.111.712.4	22.3 42.4 31.9 2.3
Kent Karr Kimble King. Kinney	875 1,197 1,301 867 1,312	2,655 5,505 3,261 810 3,401	899 4,980 2,503 490 2,447	324 4,462 2,243 173 3,781	195.3 10.5 30.3 65.3 39.0	$177.5 \\ 11.6 \\ 11.6 \\ 183.2 \\ -35.3$	Starr Stephens Sterling <sup>1</sup> Stonewall Sutton	2,675 925 948 852 1,521	$13, 151 \\7, 980 \\1, 493 \\5, 320 \\1, 569$	11,4696,4661,1272,1831,727	10,749 4,926 1,024 658	14.7 23.4 32.5 143.7 9.1	6.7 31.3 113.2 162.5
Knox <sup>1</sup> La Salle Lamar Lamb <sup>1</sup> Lampasas	$\begin{array}{r} 862 \\ 1,561 \\ 945 \\ 1,022 \\ 740 \end{array}$	$\begin{array}{r} 9,625\\ 4,747\\ 46,544\\ 540\\ 9,532 \end{array}$	2,322 2,303 48,627 31 8,625	$1, 134 \\ 2, 139 \\ 37, 302 \\ 4 \\ 7, 584$	314.5 106.1 -4.3 10.5	104.8 7.7 30.4 13.7	Swisher Tarrant Taylor Terreil <sup>1</sup> Terry <sup>1</sup>	898 903 908 2,635 870	$\begin{array}{r} 4,012\\ 108,572\\ 26,293\\ 1,430\\ 1,474\end{array}$	1,227 52,376 10,499 48	100 41, 142 6, 957 21	227.0 107.3 150.4	1,127.0 27.3 50.9
Lavaca Leo. Leon. Liberty. Limestone	950 562 1, 101 1, 160 974	$\begin{array}{c} 26,418\\ 13,132\\ 16,583\\ 10,686\\ 34,621 \end{array}$	28, 121 14, 595 18, 072 8, 102 32, 573	21, 887 11, 952 13, 841 4, 230 21, 678	$\begin{array}{r} -6.1 \\ -10.0 \\ -8.2 \\ 31.9 \\ 6.3 \end{array}$	$\begin{array}{c} 28.5 \\ 22.1 \\ 30.6 \\ 91.5 \\ 50.3 \end{array}$	Throckmorton Titus Tom Green <sup>1</sup> Travis. Trinity	879 398 1,454 1,004 716	4, 563 16, 422 17, 882 55, 620 12, 768	$1,750 \\ 12,292 \\ 6,804 \\ 47,386 \\ 10,976$	902 8, 190 5, 152 36, 322 7, 648	$160.7 \\ 33.6 \\ 162.8 \\ 17.4 \\ 16.3$	94.0 50.1 32.1 30.5 43.5
Lipscomb Live Oak Llano. Loving Lubbock	888 1,116 971 753 868	2,634 3,442 6,520 249 3,624	790 2,268 7,301 33 293	632 2,055 6,772 3 33	233.4 51.8 -10.7 1,136.9	25.0 10.4 7.8	Tyler Upshur Upton <sup>1</sup> Uvalde Val Verda	$908 \\ 600 \\ 1,195 \\ 1,589 \\ 3,083$	$10,250 \\ 19,960 \\ 501 \\ 11,233 \\ 8,613$	11,89916,266484,6475,263	$10,877 \\ 12,695 \\ 52 \\ 3,804 \\ 2,874$	$-13.9 \\ 22.7 \\ 141.7 \\ 63.7$	9.4 28.1 22.2 83.1
Lynn <sup>1</sup> McCulloch McLennan McMullen Madison	864 1,073 1,049 1,302 495	1,713 13,405 73,250 1,091 10,318	$17 \\ 3,960 \\ 59,772 \\ 1,024 \\ 10,432$	$\begin{array}{r} 24\\ 3,217\\ 39,204\\ 1,038\\ 8,512\end{array}$	238.522.5 $6.5-1.1$	$23.1 \\ 52.5 \\ -1.3 \\ 22.6$	Van Zandt. Victorla. Walker Waller. Ward.	831 890 791 519 827	$\begin{array}{c} 25,651\\ 14,990\\ 16,061\\ 12,138\\ 2,389 \end{array}$	25, 481 13, 678 15, 813 14, 246 1, 451	16,225 8,737 12,874 10,888 77	0.7 9.6 1.6 -14.8 64.6	57.0 56.6 22.8 30.8
Marlon. Martin Mason. Matagorda Maverick	$\begin{array}{r} 391\\ 904\\ 969\\ 1,136\\ 1,251 \end{array}$	$10,472 \\ 1,549 \\ 5,683 \\ 13,594 \\ 5,151$	10,754 332 5,573 6,097 4,066	10,862 264 5,180 3,985 3,698	$\begin{array}{r} -2.6\\ 366.6\\ 2.0\\ 123.0\\ 26.7\end{array}$	$\begin{array}{r} -1.0 \\ 25.8 \\ 7.6 \\ 53.0 \\ 10.0 \end{array}$	Washington. Webb <sup>1</sup> . Wbarton. Wbeeler. Wichita.	$\begin{array}{r} 628\\ 3,219\\ 1,112\\ 895\\ 604\end{array}$	$\begin{array}{c} 25,561\\ 22,503\\ 21,123\\ 5,258\\ 16,094 \end{array}$	32,931 21,851 16,942 636 5,806	$29,161 \\ 14,842 \\ 7,584 \\ 778 \\ 4,831$	$\begin{array}{r} -22.4 \\ 3.0 \\ 24.7 \\ 726.7 \\ 177.2 \end{array}$	12.947.2123.4-18.320.2
Medina Menard Midland Milam Mills	1,353 914 887 959 696	$\begin{array}{r} 13,415\\ 2,707\\ 3,464\\ 36,780\\ 9,694 \end{array}$	7,783 2,011 1,741 39,666 7,851	5,730 1,215 1,033 24,773 5,493	72.434.699.0-7.323.5	$35.8 \\ 65.5 \\ 68.5 \\ 60.1 \\ 42.9$	Wilharger. Williamson Wilson Winkler <sup>1</sup> Wise	$928 \\ 1,129 \\ 813 \\ 844 \\ 863$	$12,000 \\ 42,228 \\ 17,066 \\ 442 \\ 26,450$	5,759 38,072 13,961 60 27,116	7,09225,90910,6551824,134	$   \begin{array}{r}     108.4 \\     10.9 \\     22.2 \\     -2.5   \end{array} $	18.8 46.9 31.0 12.4
Mitchell. Montague. Montgomery Moore. Morrls.	885 929 1,017 921 259	$\begin{array}{c} 8,956\\ 25,123\\ 15,679\\ 561\\ 10,439 \end{array}$	2,85524,80017,0672098,220	2,059 18,863 11,765 15 6,580	$213.7 \\ 1.3 \\ -8.1 \\ 168.4 \\ 27.0$	38.7 31.5 45.1 24.9	Wood. Yoakum <sup>1</sup> Young. Zapata. Zavalla.		$23,417 \\ 602 \\ 13,657 \\ 3,809 \\ 1,889$	21,048 26 6,540 4,760 792	$13,932 \\ 4 \\ 5,049 \\ 3,562 \\ 1,097$	$ \begin{array}{r} 11.3 \\ 108.8 \\ -20.0 \\ 138.5 \end{array} $	51.1 29.5 33.6 -27.8

<sup>1</sup> For changes in boundaries, etc., of counties, see p. 124.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where hase is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in	1 [			PER CENT OF INCREASE.			Land area in	POPULATION.				PER CENT OF INCREASE.	
COUNTY.	square mfles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	
UTAH	82,184	373,351	276,749	1 210,779	34.9	31.3	VIRGINIA-Con.							
Beaver. Boxelder. Cache. Carbon <sup>2</sup> . Davis.	2,660 5,444 1,164 1,487 275	4,717 13,894 23,062 8,624 10,191	3,613 10,009 18,139 5,004 7,996	3,340 7,642 15,509 6,751	30.6 38.8 27.1 72.3 27.5	8.2 31.0 17.0 18.4	Danville city <sup>2</sup> Dickenson. Dinwiddie. Elizabeth City Essex.	3 325 518 54 258	19,020 9,199 15,442 21,225 9,105	16, 520 7, 747 15, 374 19, 460 9, 701	10, 305 5, 077 13, 515 16, 168 10, 047	15.1 18.7 0.4 9.1 -6.1	$\begin{array}{r} 60.3\\52.6\\13.8\\20.4\\-3.4\end{array}$	
Emery <sup>2</sup> Garfield <sup>2</sup> Grand <sup>2</sup> Iron Juab	$\begin{array}{r} 4,453\\ 5,234\\ 3,692\\ 3,256\\ 3,410 \end{array}$	6,750 3,660 1,595 3,933 10,702	$\begin{array}{r} 4,657\\ 3,400\\ 1,149\\ 3,546\\ 10,082 \end{array}$	5,076 2,457 541 2,683 5,582	44. 9 7. 6 38. 8 10. 9 6. 1	8.3 38.4 112.4 32.2 80.6	Fairíax. Fauquier. Floyd. Fluvanna. Franklin.	417 666 376 285 697	20, 536 22, 526 14, 092 8, 323 26, 480	$18,580 \\ 23,374 \\ 15,388 \\ 9,050 \\ 25,953$	16, 655 22, 590 14, 405 9, 508 24, 985	$ \begin{array}{r} 10.5 \\ -3.6 \\ -8.4 \\ -8.0 \\ 2.0 \end{array} $	11.6 3.5 6.8 -4.8 3.9	
Kane <sup>2</sup> Millard Morgan Piute <sup>2</sup> . Rich	4,215 6,604 626 763 1,027	1,6526,1182,4671,7341,883	$\begin{array}{c} 1,811\\ 5,678\\ 2,045\\ 1,954\\ 1,946\end{array}$	1,6854,0331,7802,8421,527	$-8.8 \\ 7.7 \\ 20.6 \\ -11.3 \\ -3.2$	7.540.814.9-31.227.4	Frederick. Fredericksburg city. Giles. Gloucester. Goochland.	434 1 369 223 287	12,787 5,874 11,623 12,477 9,237	13, 239 5, 068 10, 793 12, 832 9, 519	12,684 4,528 9,090 11,653 9,958	-3.4 15.9 7.7 -2.8 -3.0	4.4 11.9 18.7 10.1 4.4	
Salt Lake San Juan Sanpete <sup>2</sup> Sevier <sup>2</sup>	756 7,761 1,564 1,978	131,426 2,377 16,704 9,775	77,725 1,023 16,313 8,451	58,457 365 13,146 6,199	69.1 132.4 2.4 15.7	33.0 <sup>3</sup> 136.4 24.1 36.3	Grayson Greene Greensville Halifax Hanover	425 155 307 814 512	19,856 6,937 11,890 40,044 17,200	16,853 6,214 9,758 37,197 17,618	$\begin{array}{r} 14,394\\ 5,622\\ 8,230\\ 34,424\\ 17,402 \end{array}$	17.8 11.6 21.8 7.7 -2.4	17.1 10.5 18.6 8.1 1.2	
Summit. Tooele. Uinta Utah <sup>2</sup> . Wasatch.	1,862 6,849 5,235 2,034	8,200 7,924 7,050 37,942 8,920	9,439 7,361 6,458 32,456 4,736	7,733 3,700 2,762 -23,768 3,595	-13.1 7.6 9.2 16.9 88.3	22. 1 98. 9 <sup>3</sup> 80. 7 36. 6 <sup>3</sup> 27. 0	Henrico <sup>2</sup> Henry. Highland. Isle of Wight. James City	266 444 422 314	23, 437 18, 459 5, 317 14, 929	30,062 19,265 5,647 13,102 5,732	22,006 18,208 5,352 11,313	-22.0 -4.2 -5.8 13.9 10.6	36.6 5.8 5.5 15.8	
Washington Wayne <sup>2</sup> Weber	4,354 2,465 2,475 541	5,123 1,749 35,179	4,612 1,907 25,239	4,009 22,723	11.1 8.3 39.4	15.0 11.1	King and Queen King George King William Lancaster	164 320 180 263 130	6, 338 9, 576 6, 378 8, 547 9, 752	9, 265 6, 918 8, 380 8, 949	5,643 9,669 6,641 9,605 7,191	$   \begin{array}{r}     3.4 \\     -7.8 \\     2.0 \\     9.0   \end{array} $	$ \begin{array}{r} 1.6 \\ -4.2 \\ 4.2 \\ -12.8 \\ 24.4 \end{array} $	
VERMONT	9,124 756	355,956 20,010	343,641 21,912	332,422 22,277	<u>3.6</u> 8.7	3.4 -1.6	Lee	446 519	23, 840	19,856	18, 216 23, 274	20.1 	9.0	
Bennington Caledonia <sup>2</sup> Chittenden Essex	661 618 543 638	21,378 26,031 42,447 7,384	21,705 24,381 39,600 8,056	20,448 23,436 35,389 9,511	-1.5 6.8 7.2 -8.3	6.1 4.0 11.9 -15.3	Louisa. Lunenhurg. Lynchburg city <sup>2</sup> Madison.	516 430 5 324	$\begin{array}{r} 21,167\\ 16,578\\ 12,780\\ 29,494\\ 10,055\end{array}$	21, 948 16, 517 11, 705 18, 891 10, 216	16, 997 11, 372 19, 709 10, 225	-3.0 0.4 9.2 56.1 -1.6	-5.7 -2.8 2.9 -4.2 -0.1	
Franklin Grand Isle Lamoille Orange. Orleans	652 83 436 676 688	29,866 3,761 12,585 18,703 23,337	$\begin{array}{r} 30,198\\ 4,462\\ 12,289\\ 19,313\\ 22,024 \end{array}$	$\begin{array}{r} 29,755\\ 3,843\\ 12,831\\ 19,575\\ 22,101 \end{array}$	$-1.1 \\ -15.7 \\ 2.4 \\ -3.2 \\ 6.0$	$ \begin{array}{r} 1.5\\ 16.1\\ -4.2\\ -1.3\\ -0.3 \end{array} $	Mathews Mecklenburg Middlesex Montgomery <sup>2</sup> Nansemond	94 669 146 396 423	8, 922 28, 956 8, 852 17, 268 26, 886	8,239 26,551 8,220 15,852 23,078	7,584 25,359 7,458 17,742 19,692	8.3 9.1 7.7 8.9 16.5	8.6 4.7 10 2 -10.7 17.2	
Rutland Washington <sup>2</sup> Windham Windsor	911 719 795 948	48,139 41,702 26,932 33,681	$\begin{array}{r} 44,209\\36,607\\26,660\\32,225\end{array}$	45,397 29,606 26,547 31,706	8.9 13.9 1.0 4.5	-2.6 23.6 0.4 1.6	Nelson. New Kent. Newport Newscity <sup>2</sup> Norfolk <sup>2</sup> . Norfolk city <sup>2</sup>	473 191 2 404 7	$\begin{array}{r} 16,821\\ 4,682\\ 20,205\\ 52,744\\ 67,452 \end{array}$	16,075 4,865 19,635 50,780 46,624	15,336 5,511 28,899 34,871	4.6 -3.8 2.9 3.9 44.7	4.8 -11.7  75.7 33.7	
VIRGINIA		2,061,612	1,854,184	41,655,980	11.2	12.0	Northampton Northumberland	239 205	16,672 10,777	13,770 9,846	$     \begin{array}{r}       10,313 \\       7,885     \end{array} $	$21.1 \\ 9.5$	$33.5 \\ 24.9$	
Accomac Albemarle Alexandria Alexandria city Alleghany <sup>2</sup>	502 750 31 1 457	36,650 29,871 10,231 15,329 14,173	$\begin{array}{r} 32,570\\ 28,473\\ 6,430\\ 14,528\\ 16,330\end{array}$	$\begin{array}{r} 27,277\\ 26,788\\ 4,258\\ 14,339\\ 9,283\end{array}$	12.5 4.9 59.1 5.5 -13.2	19.4 6.3 51.0 1.3 75.9	Nottoway Orauge Page Patrick	310 359 322 485	13,462 13,486 14,147	12,366 12,571 13,794	11,582 12,814 13,092 14,147	8.9 7.3 2.6 11.6	6.8 -1.9 5.4 8.9	
Amelia. Amherst Appomattox. Augusta <sup>2</sup> . Bath.	371 470 342 1,003 545	8,720 18,932 8,904 32,445 6,538	9,037 17,864 9,662 32,370 5,595	9,068 17,551 9,589 30,030 4,587	-3.5 6.0 -7.8 0.2 16.9	$-0.3 \\ 1.8 \\ 0.8 \\ 7.8 \\ 22.0$	Petersburg city Pittsylvania <sup>2</sup> Portsmouth city <sup>2</sup> Powhatan	1,012 3 273	$\begin{array}{c} 17,195\\ 24,127\\ 50,709\\ 33,190\\ 6,099 \end{array}$	$\begin{array}{c} 15,403\\ 21,810\\ 46,894\\ 17,427\\ 6,824 \end{array}$	$22,680 \\ 49,636 \\ 13,268 \\ 6,791$	10.6 8.1 90.5 10.6	-3.8 -5.5 31.3 0.5	
Bedford. Bland. Botetourt. Bristol city Brunswick.	791 360 548 2 557	29, 549 5, 154 17, 727 6, 247 19, 244	$30,356 \\ 5,497 \\ 17,161 \\ 4,579 \\ 18,217$	31, 213 5, 129 14, 854 2, 902 17, 245	-2.7 -6.2 3.3 36.4 5.6	-2.7 7.2 15.5 57.8 5.6	Prince Edward Prince George Prince William Princess Anne Pulaski	356 294 345 279 333	$14,266 \\7,848 \\12,026 \\11,526 \\17,246$	$\begin{array}{c} 15,045\\7,752\\11,112\\11,192\\14,609\end{array}$	$\begin{array}{c} 14,694\\7,872\\9,805\\9,510\\12,790\end{array}$	$     \begin{array}{r}       -5.2 \\       1.2 \\       8.2 \\       3.0 \\       18.1     \end{array} $	2.4 -1.5 13.3 17.7 14.2	
Buchanan Buckingham Buena Vista city <sup>2</sup> Campbell <sup>2</sup> Caroline	514 584 3 552 529	12, 334 15, 204 3, 245 23, 043 16, 596	9,692 15,266 2,388 23,256 16,709	5,867 14,383 21,378 16,681	27.3 -0.4 35.9 -0.9 -0.7	65.2 6.1 	Radford city <sup>2</sup> Rappahannock Richmond Richmond city <sup>2</sup> Roanoke <sup>2</sup>	5 274 204 11 300	$\begin{array}{r} 4,202\\ 8,044\\ 7,415\\ 127,628\\ 19,623\end{array}$	3, 344 8, 843 7, 088 85, 050 15, 837	8,678 7,146 81,388 13,942	$25.7 \\ -9.0 \\ 4.6 \\ 50.1 \\ 23.9$	$1.9 \\ -0.8 \\ 4.5 \\ 13.6$	
Carroll. Charles City Charlotte Charlottesville city Chesterfield	458 188 496 1 471	21, 116 5, 253 15, 785 6, 765 21, 299	19, 303 5, 040 15, 343 6, 449 18, 804	$15,497 \\ 5,066 \\ 15,077 \\ 5,591 \\ 16,965$	9.4 4.2 2.9 4.9 13.3	24.6 0.5 1.8 15.3 10.8	Roanoke city <sup>2</sup> Rockhridge <sup>2</sup> Rockingham Russell Scott	5 613 876 496 543	34,874 21,171 34,903 23,474 23,814	21, 495 21, 799 33, 527 18,031 22, 694	$\begin{array}{c} 16,159\\ 23,062\\ 31,299\\ 16,126\\ 21,694 \end{array}$	62.2 -2.9 4.1 30.2 4.9	33.0 - 5.5 - 7.1 - 11.8 - 4.6	
Clarke. Clifton Forge city <sup>2</sup> . Craig. Culpeper. Cumberland	171 1 333 384 293	7, 468 5, 748 4, 711 13, 472 9, 195	7, 927 4, 293 14, 123 8, 996	8,071 3,835 13,233 9,482	-5.8 9.7 -4.6 2.2	-1.8 11.9 6.7 -5.1	Shenandoah Smyth Southampton Spofsylvania Stafford	510 435 604 412 274		20,253 17,121 22,848 9,239 8,097	19,671 13,360 20,078 9,705 7,362	3.4 18.7 15.1 7.5 -0.3	3.0 28.2 13.8 -4.8 10.0	

<sup>1</sup> State total includes population (2,874) of Indian reservations specially enumer-ated in 1890, not distributed by counties. <sup>2</sup> For changes in boundaries, etc., of counties, see p. 124. <sup>8</sup> See headnote to table, p. 103.

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<sup>4</sup> State total includes population (9,715 in 1900 and 9,246 in 1890) of Manchester eity, made independent of Chesterfield County in 1874, annexed to Richmond eity, April 15, 1910.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where base is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con. Land area in		I	POPULATION.		PER CENT OF INCREASE.			Land area in	F	POPULATION.	PER CENT OF INCREASE.		
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
VIRGINIA-Con.							WEST VIRGINIA						
Staunton eity <sup>1</sup> Surry Sussex Tazewell	3 278 515 531	$10,604 \\ 9,715 \\ 13,664 \\ 24,946$	$7,289 \\ 8,469 \\ 12,082 \\ 23,384$	6,975 8,256 11,100 19,899	45.5 14.7 13.1 6.7	4.5 2.6 8.8 17.5	Con. Lewis. Lincoln. Logan <sup>1</sup> McDowell. Marion.	393 418 438 533 315	$18,281 \\ 20,491 \\ 14,476 \\ 47,856 \\ 42,794$	$16,980 \\ 15,434 \\ 6,955 \\ 18,747 \\ 32,430$	$15,895 \\ 11,246 \\ 11,101 \\ 7,300 \\ 20,721$	7.7 32.8 108.1 155.3 32.0	6.8 37.2 -37.3 156.8 56.5
Warren Warwick <sup>1</sup> Washington Westmoreland	216 67 602 252	8,589 6,041 32,830 9,313	8,837 4,888 28,995 9,243		-2.8 23.6 13.2 0.8	$     \begin{array}{r}       6.7 \\       -26.5 \\       11.0 \\       10.0     \end{array}   $	Marshall. Mason. Mercer. Mineral. Mingo <sup>1</sup> .	310 475 419 349 416	32, 388 23, 019 38, 371 16, 674 19, 431	$\begin{array}{c} 26,444\\ 24,142\\ 23,023\\ 12,883\\ 11,359 \end{array}$	20,735 22,863 16,002 12,085	22.5 4.7 66.7 29.4 71.1	27.5 5.6 43.9 6.6
Winchester city Wise Wythe York.	1 420 479 136	5,864 34,162 20,372 7,757	5,161 19,653 20,4 <u>37</u> 7,482	5,196 9,345 18,019 7,596	13.6 73.8 0.3 3.7	$ \begin{array}{r} -0.7 \\ 110.3 \\ 13.4 \\ -1.5 \\ \end{array} $	Monongalia Monroe Morgan Nicholas	358 457 233 680	24,334 13,055 7,848 17,699	$19,049 \\13,130 \\7,294 \\11,403$	15,70512,4296,7449,309	27.7 -0.6 7.6 55.2	21.3 5.6 8.2 22.5
WASHINGTON	66,836	1,141,990	518,103	2357,232	120.4	45.0	Ohio Pendleton	107 699	57,572	48,024 9,167	41,557 8,711	19.9 2.0	15.6 5.2
Adams. Asotin. Benton <sup>1</sup> . Chehalis. Chelan <sup>1</sup> .	1,912 606 1,671 1,927 2,900	10,920 5,831 7,937 35,590 15,104	4, 840 3, 366 15, 124 3, 931	2,098 1,580 9,249	125. 6 73. 2 135. 3 284. 2	130.7 113.0 <sup>8</sup> 61.4	Pleasants. Pocahontas. Preston. Putnam.	132 904 650 336	9, 349 8, 074 14, 740 26, 341 18, 587	9,345 8,572 22,727 17,330	7,539 6,814 20,355 14,342	-13.6 72.0 15.9 7.3	24.0 25.8 11.7 20.8
Clallam. Clarke. Columbia. Cowlitz. Douglas <sup>1</sup>	$1,726 \\ 634 \\ 858 \\ 1,153 \\ 1,787$	$\begin{array}{r} 6,755\\ 26,115\\ 7,042\\ 12,561\\ 9,227\end{array}$	5,603 13,419 7,128 7,877 4,926	2,771 11,709 6,709 5,917 3,161	20. 6 94. 6 1. 2 59. 5 87. 3	387.2 14.6 6.2 33.1 55.8	Ralelgh. Randolph. Ritchle Roane. Summers.	$597 \\ 1,036 \\ 453 \\ 522 \\ 369$	$\begin{array}{c} 25,633\\ 26,028\\ 17,875\\ 21,543\\ 18,420 \end{array}$	$12,436 \\ 17,670 \\ 18,901 \\ 19,852 \\ 16,265$	9,597 11,633 16,621 15,303 13,117	106. 147. 3-5. 48. 513. 2	29.6 51.9 13.7 29.7 24.0
Ferry <sup>1</sup> Franklin Garfield Grant <sup>1</sup> Island	2,220 1,206 694 2,720 208	4, 800 5, 153 4, 199 8, 698 4, 704	4, 562 486 3, 918 	696 3,897 1,787	5. 2 960. 3 7. 2 151. 6	-30. 2 0. 5 4. 6	Taylor. Tucker. Tyler. Upshur. Wayne.	175 405 260 351 517	$16,554 \\ 18,675 \\ 16,211 \\ 16,629 \\ 24,081$	$\begin{array}{c} 14,978\\ 13,433\\ 18,252\\ 14,696\\ 23,619 \end{array}$	12,1476,45911,96212,71418,652	$ \begin{array}{r} 10.5 \\ 39.0 \\ -11.2 \\ 13.2 \\ 2.0 \\ \end{array} $	$23.3 \\108.0 \\52.6 \\15.6 \\26.6$
Jefferson King Kitsap Kittitas <sup>1</sup> Klickitat <sup>1</sup>	1,7472,1113712,3291,825	8, 337 284, 638 17, 647 18, 561 10, 180	5, 712 110, 053 6, 767 9, 704 6, 407	8, 368 63, 989 4, 624 8, 777 5, 167	46. 0 158. 6 160. 8 91. 3 58. 9	<sup>3</sup> -32.2 <sup>3</sup> 71.8 <sup>3</sup> 43.3 10.6 24.0	Webster Watzel. Wirt. Wood. Wyoming.	583 357 218 364 502	9,680 23,855 9,047 38,001 10,392		$\begin{array}{r} 4,783\\ 16,841\\ 9,411\\ 28,612\\ 6,247\end{array}$	9.2 4.3 -12.0 10.3 24.0	85.3 35.9 9.3 20.4 34.1
Lewis	2,369 2,302	32, 127 17, 539	15, 157 11, 969	11, 499 9, 3 <b>12</b>	112.0	$31.8 \\ 28.5$	WISCONSIN	55,256	2,333,860	2,069,042	41,693,330	12.8	22.2
Lincoln Mason Okanogan <sup>1</sup> Pacific	930 5, 221 895	5, 156 12, 887 12, 532	3, 810 4, 689 5, 983	2,826 1,467 4,358	46.5 35.3 174.8 109.5	34.8 3170.3 37.3	Adams. Ashland <sup>1</sup> Barron. Bayfield. Brown.	$     \begin{array}{r}       684 \\       1,032 \\       885 \\       1,503 \\       529     \end{array} $	$\begin{array}{r} 8,604\\ 21,965\\ 29,114\\ 15,987\\ 54,098\end{array}$	$9,141 \\ 20,176 \\ 23,677 \\ 14,392 \\ 46,359$	$\begin{array}{r} 6,889\\ 20,063\\ 15,416\\ 7,390\\ 39,164\end{array}$	$     \begin{array}{r}       -5.9 \\       8.9 \\       23.0 \\       11.1 \\       16.7     \end{array} $	32.7 3-2.6 53.6 389.4 316.6
Pierce. San Juan Skagit. Skamania. Snohomish.	$1,701 \\ 178 \\ 1,774 \\ 1,685 \\ 2,064$	120, 812 3, 603 29, 241 2, 887 59, 209	55, 515 2, 928 14, 272 1, 688 23, 950	50, 940 2, 072 8, 747 774 8, 514	117.623.1104.971.0147.2	9.0 41.3 360.0 118.1 3175.8	Buffalo. Burnett. Calumet. Chippewa <sup>1</sup> . Clark-	$687 \\ 860 \\ 324 \\ 1,039 \\ 1,218$	16,006 9,026 16,701 32,103 30,074	16,765 7,478 17,078 33,037 25,848	15,9974,39316,63925,14317,708	-4.5 20.7 -2.2 -2.8 16.3	4.8 70.2 2.6 31.4 46.0
Spokane Stevens <sup>1</sup> Thurston Wahkiakum	$1,756 \\ 3,866 \\ 709 \\ 267$	139, 404 25, 297 17, 581 3, 285	57, 542 10, 543 9, 927 2, 819	37, 487 4, 341 9, 675 2, 526	142.3 139.9 77.1 16.5	53.5 3129.3 2.6 11.6	Columbia Crawford Dane Dodge Door		31, 129 16, 288 77, 435 47, 436	$\begin{array}{c} 31, 121 \\ 17, 286 \\ 69, 435 \\ 46, 631 \end{array}$	28, 350 15, 987 59, 578 44, 984	(5) -5.8 11.5 1.7	9.8 8.1 16.5 3.7
Walla Walla Whatcom Whitman Yakima <sup>1</sup>	1,265 2,082 2,108 5,059	31, 931 49, 511 33, 280 41, 709	$18,680 \\ 24,116 \\ 25,360 \\ 13,462$	$12,224 \\18,591 \\19,109 \\4,429$	70. 9 105. 3 31. 2 209. 8	52.8 327.8 32.7 3153.8	Douglas. Dunn Eau Claire	1,337 869 633	18,711 47,422 25,260 32,721 3,381	17, 583 36, 335 25, 043 31, 692 3, 197	15,682 13,468 22,664 30,673 2,604	6.4 30.5 0.9 3.2	12.1 169.8 10.5 3.3 22.8 7.9
WEST VIRGINIA.	24,022	1,221,119	958,800	762,794	27.4	25.7	Florence. Fond du Lac	726	51, 610	47,589	44,088	5.8 8.4	7.9
Barhour. Berkeley. Boone. Braxton. Brooke.	348 325 506 517 89	15,858 21,999 10,331 23,023 11,098	14,198 19,469 8,194 18,904 7,219	$\begin{array}{r} 12,702 \\ 18,702 \\ 6,885 \\ 13,928 \\ 6,660 \end{array}$	$ \begin{array}{c} 11.7\\ 13.0\\ 26.1\\ 21.8\\ 53.7 \end{array} $	11.8 4.1 19.0 35.7 8.4	Forest <sup>1</sup> Grant. Green. Green Lake Iowa.	$     \begin{array}{r}       1,400 \\       1,169 \\       593 \\       360 \\       781     \end{array} $	6, 782 39, 007 21, 641 15, 491 22, 497	$\begin{array}{r} 1,396\\ 38,881\\ 22,719\\ 15,797\\ 23,114\end{array}$	$\begin{array}{c} 1,012\\ 36,651\\ 22,732\\ 16,163\\ 22,117\end{array}$	$385.8 \\ 0.3 \\ -4.7 \\ -1.9 \\ -2.7$	$ \begin{array}{r} 37.9\\ 6.1\\ -0.1\\ 4.2\\ 4.5 \end{array} $
Cabeli. Calhoun. Clay. Doddridge. Fayette.	286	46,685 11,258 10,233 12,672 51,903	29,252 10,266 8,248 13,689 31,987	23,595 8,155 4,659 12,183 20,542	59.69.724.1-7.462.3	24. 0 25. 9 77. 0 12. 4 55. 7	Iron <sup>1</sup> Jackson Jefferson Juneau. Kenosha	792 990 552 802 282	8, 306 17, 075 34, 306 19, 569 32, 929	6, 616 17, 466 34, 789 20, 629 21, 707	15, 797 33, 530 17, 121 15, 581	25.5 -2.2 -1.4 -5.1 51.7	10.6 3.8 20.5 39.3
Gilmer Grant Greenbrier Hampshire Hancock	461 998 648	11, 379 7, 838 24, 833 11, 694 10, 465	$\begin{array}{c} 11,762\\7,275\\20,683\\11,806\\6,693\end{array}$	9,746 6,802 18,034 11,419 6,414	3. 3 7. 7 20. 1 0. 9 56. 4	$20.7 \\ 7.0 \\ 14.7 \\ 3.4 \\ 4.3$	Kewaunee. La Crosse. Lafayette. Langlade. Lincolu.	642 875	16, 784 43, 996 20, 075 17, 062 19, 064	17,21242,99720,95912,55316,269	$16,153 \\ 38,801 \\ 20,265 \\ 9,465 \\ 12,008$	-2.52.3-4.235.917.2	6.6 10.8 3.4 32.6 35.5
Hardy Harrison Jackson Jefferson Kanawha <sup>1</sup> For changes in	416 461 211 860	9,163 48,381 20,956 15,889 81,457	8,449 27,690 22,987 15,935 54,696	7,567 21,919 19,021 15,553 42,756	8.5 74.7 -8.8 -0.3 48.9	11.7 26.3 20.9 2.5 27.9	Manitowoc. Marathon Marinetie. Marquette Milwaukee 4 State total incl	1,415 457 235	· · ·	$\begin{array}{r} 42,261\\ 43,256\\ 30,822\\ 10,509\\ 330,017\end{array}$		6.4 27.3 9.7 2.2 31.3	11.7 42.4 51.8 8.6 39.8

<sup>1</sup> For changes in boundaries, etc., of countics, see p. 124. <sup>2</sup> State total includes population (7,842) of 1ndian reservations specially enum-erated in 1890, not distributed by counties. <sup>3</sup> See headnote to table, p. 103.

4 State total includes population (6,450) of Indian reservations specially enumerated in 1890, not distributed by counties.
 <sup>5</sup> Less than one-tenth of 1 per cent.

### POPULATION OF COUNTIES.

# AREA AND POPULATION OF COUNTIES OR EQUIVALENT SUBDIVISIONS IN THE UNITED STATES: 1910, 1900, AND 1890—Continued.

[Per cent not shown where hase is less than 100. A minus sign (-) denotes decrease.]

Table 64-Con.	Land area in	I	POPULATION.		PER CENT OF INCREASE.		COUNTY.	Land area in square	POPULATION.			PER CENT OF INCREASE.	
COUNTY.	square miles: 1910	1910	1900	1890	1900- 1910	1890- 1900	COUNTI.	miles: 1910	1910	1900	1890	1900- 1910	1890- 1900
WISCONSIN— Con.         Mouroe         Ocento.         Ocento.         Oradia*.         Outagamie         Ozaukee         Pepin.         Pierce.         Polk.         Portage.         Price.         Racine.         Richland.         Rock.         St. Croix         Sauk.         Sawyer.         Sheboygan.	$\begin{array}{c} 646\\ 233\\ 563\\ 935\\ 812\\ 1,279\\ 324\\ 590\\ 716\\ 925\\ 735\\ 842\\ 1,320\\ 1,158\end{array}$	28, 881 25, 657 11, 453 49, 102 17, 123 7, 577 22, 079 21, 367 30, 945 13, 796 57, 424 18, 809 55, 538 11, 160 32, 869 6, 227 31, 884 54, 888	28, 103 20, 874 8, 875 46, 247 16, 363 7, 905 23, 943 17, 801 29, 483 9, 106 45, 644 19, 483 51, 203 26, 830 33, 006 3, 593 27, 475 50, 345	23, 211 15,009 5,010 38,690 14,943 6,932 20,385 12,963 24,798 5,258 36,268 36,268 39,121 43,220 23,139 30,575 1,977 19,236 42,489	$\begin{array}{c} 2.8\\ 22.9\\ 228.8\\ 6.2\\ 4.6\\ -4.1\\ -7.8\\ 20.0\\ 51.5\\ 25.8\\ -3.55\\ -3.4\\ -0.4\\ 73.3\\ 16.0\\ 9.0\\ \end{array}$	21. 1 <sup>1</sup> 37. 5 77. 1 <sup>1</sup> 16.9 9.5 14.0 17.5 37.3 18.9 73.2 25.9 1.9 1.9 1.9 1.8,5  16.0 8.0 <sup>1</sup> 37.6 <sup>1</sup> 37.4 13.5  14.1 13.5  14.0 15.5  14.0 17.5 14.0 17.5 14.0 17.5 14.0 17.5 18.9 1.9 1.9 1.5  18.9 1.9 1.5  18.9 1.5  18.9 1.5  18	WISCONSIN- Con. Walworth. Washurn. Washurn. Washington. Waukesha. Waupaca. Wood. Xood. Converse. Crook <sup>2</sup> . Johnson <sup>2</sup> . Laramie. Natrona <sup>2</sup> . Parka.	<b>97,594</b> 4,401 6,768 8,029 6,740 5,441 12,659	29, 614 8, 196 23, 784 37, 100 32, 782 18, 886 62, 116 30, 583 <b>145, 965</b> <b>145, 965</b> <b>145, 965</b> 11, 574 8, 886 11, 282 6, 294 6, 492 11, 822 3, 453 26, 127 4, 766 4, 909	29, 259 5, 521 23, 589 35, 229 31, 615 15, 972 58, 225 25, 865 <b>92, 681</b> <b>13, 084</b> 4, 328 9, 589 3, 337 3, 137 5, 357 2, 361 20, 181 1, 785	27, 860 2, 926 22, 751 33, 270 26, 794 13, 507 50, 097 18, 127 <b>3 62, 555</b> 8, 865 6, 857 2, 738 2, 338 2, 463 2, 357 16, 777 1, 094	$\begin{array}{c} 1.2\\ 43.5\\ 0.8\\ 5.3\\ 3.7\\ 18.2\\ 6.7\\ 18.2\\ 57.7\\ \hline -11.5\\ 105.3\\ 17.7\\ 88.6\\ 6106.9\\ 120.7\\ 46.3\\ 29.5\\ 167.0\\ \end{array}$	5.0 88.7 3.7 5.9 18.0 18.2 16.2 42.7 47.9 47.6 39.8 21.9 34.2 137.9 0.2 20.3 63.2
Taylor. Trempealeau Vernon. Vilas <sup>2</sup>		13,641 22,928 28,116 6,019	11, 262 23, 114 28, 351 4, 929	6, 731 18, 920 25, 111	$ \begin{array}{r}     21.1 \\     -0.8 \\     -0.8 \\     22.1 \end{array} $	67.3 22.2 12.9	Sheridan Sweetwater Uinta Weston <sup>2</sup> Yellowstone Nat.Pk.4	2,575 10,500 11,044 4,593	$16,324 \\ 11,575 \\ 16,982 \\ 4,960 \\ 519$	5,122 8,455 12,223 3,203 369	1,9724,9417,4142,422467	218.7 36.9 38.9 54.9 40.7	159.7 71.1 64.9 32.2 -21.0

See headnote to table, p. 103.
 For changes in houndaries, etc., of counties, see p. 124.
 State total includes population (1,850) of Indian reservations specially enumerated in 1890, not distributed by counties.
 Geographically located within the limits of Wyoming, Idaho, and Montana; total population returned in Wyoming.

# AREA AND POPULATION OF SUBDIVISIONS OF ALASKA IN 1910, HAWAII IN 1910, 1900, AND 1890, AND PORTO RICO IN 1910 AND 1899.

[A minus slgn (-) denotes decrease.]

Table 65 RECORDER'S DISTRICT.	1910	RECORDER'S DISTRICT.	1910	RECORDER'S DISTRICT.	1910
ALASKA <sup>1</sup> (area in sq. miles, 590,884) FIRST JUDICIAL DISTRICT	64,356 15,216	ALASKA-Continued. THIRD JUDICIAL DISTRICT	20,078	ALASKA—Continued. FOUETH JUDICIAL DISTRICT	16,711
Juneau district. Ketchikan district. Sitka district. Sitka district. Skagway district. Wrangell district. SECOND JUDICIAL DISTRICT. Cape Nome district. Council City district. Fairhaven district. Kougarok district. Kougarok district. Kuskokwim district (part of). Total for Kuskokwim district. St. Michael district. St. Michael district. St. Michael district i a judi- cial districts 2 and 4. St. Michael district 3 and 4. St. Michael district 5 and 4. St. Michael 3 and 4		Aleutian Islands district. Bristol Bay district. Cook Inlet district. Cordova district. Hiama district. Kayak district. Kodiak district. Kodiak district. Kodiak district. Stuskokwim district (part of). [For total, see judicial district 2.] Nabesna district. Prince William Sound district. Unga Peninsula district. Valdez district.	$\begin{array}{r} 4,502\\ 677\\ 553\\ 1,779\\ 271\\ 623\\ 1,692\\ 2,448\\ 19\\ 103\\ 210\\ \end{array}$	Chandalar district Circle district Fagle district Fort Gibbon district. Fort Gibbon district. Fortymile district. Hot Springs district. Kantishna district. Koyukuk district. Kuskokwim district (part of). [For total, see judicial district 2.] Mount McKinley district. Nulato district. Ophir district. Otter district. St. Michael district (part of). [For total, see judicial district 2.] Tanana district.	$\begin{array}{c} 799\\ 543\\ 7,675\\ 858\\ 341\\ 372\\ 68\\ 455\\ 491\\ 232\\ 785\\ 562\\ 1,234\\ 370\end{array}$

The population of Alaska in 1900 was 63,592 and in 1890, 32,052; from 1900 to 1910 the increase was 764, or 1.2 per cent; from 1890 to 1900 it was 31,540, or 98.4 per cent.

Table 65-Continued.	Land area in		POPULATION.	PER CENT OF INCREASE.		
COUNTY.	square miles: 1910	1910	1900	1890	1900 1910	1890- 1900
HAWAII <sup>1</sup>	6, 449	191,909	154,001	289,990	24.6	71.1
Hawati' Honolulu' Kalawao' Kanai' Maul'	4,015 600 11 641 1,182	55, 382 82, 028 785 23, 952 29, 762	46, 843 58, 504 1, 177 20, 734 26, 743	26,754 31,194 	18.2 40.2 -33.3 15.5 11.3	75.1 87.5 74.8 32.5

County organization went into effect in 1905; comparison for 1890 and 1900 made from population of Island groups.
 Figures derived from the census taken as of Dec. 28, 1890, under the direction of the Hawaiian Government.
 Includes population, not returned separately, of territory taken to form Kalawao County in 1905.

### POPULATION.

# AREA AND POPULATION OF SUBDIVISIONS OF ALASKA IN 1910, HAWAII IN 1910, 1900, AND 1890, AND PORTO RICO IN 1910 AND 1899—Continued.

Table 65—Continued. MUNICIPAL DISTRICT.	POPULATION.		Percent of increase:	MUNICIPAL DISTRICT.	POPULATION.		Per cent of increase:	MUNICIPAL DISTRICT.	POPUL.	Percent of increase:	
-	1910	1899	1899- 1910		1910	1899	1899- 1910		1910	1899	1899- 1910
PORTO RICO (area, sq. miles, 3,435)	1,118,012	953,243	17.3	PORTO RICO— Contd. Culebra <sup>1</sup>	1.315	704	86. 8	PORTO RICO Contd. Patillas	14, 448	11.163	29.4
Adjuntas Aguada Aguadilla Aguas Buenas	11,587 21,419 8,292	19, 484 10, 581 17, 830 7, 977	-13.0 9.5 20.1 3.9	Dorado Fajardo Guayama Guayamlila	4,885 21,135 17,379 10,354	3,804 16,782 12,749 9,540	28. 4 25. 9 36. 3 8. 5	Penuelas Ponce Quebradillas Rincon	11,991 63,444 8,152 7,275	12, 129 55, 477 7, 432 6, 641	-1.1 14.4 9.7 9.5
Albonito Anasco Arecibo	10, 815 14, 407 42, 429	8,596 13,311 36,910	25.8 8.2 15.0	Gurabo Hatillo Humacao <sup>1</sup>	11,139 10,630 26,678	8,700 10,449 22,915	28.0 1.7 16.4	Rio Grande Rio Piedras Sabana Grande	13,948 18,880 11,523	12, 365 13, 760 10, 560	12. 8 37. 2 9. 1
Arroyo Barceloneta Barranguitas	10, 503	4,867 9,357 8,103	42.6 24.4 29.6	Isabela Juana Diaz Juncos	16,852 29,157 11,692	14, 888 27, 896 8, 429	13. 2 4. 5 38. 7	Salinas San German San Juan	11, 403 22, 143 48, 716	5,731 20,246 32,048	99. 0 9. 4 52. 0
Barros Bayamon Cabo Rojo Caguas	29,986 19,562	14,845 19,940 16,154 19,857	1.2 50.4 21.1 36.8	Lajas Lares Las Marias Loiza	$11,071 \\ 22,650 \\ 10,046 \\ 13,317$	8,789 20,883 11,279 12,522	26.0 8.5 10.9 6.3	San Lorenzo San Sebastian Santa Isabel Toa Alta	14,278 18,904 6,959 9,127	13, 433 16, 412 4, 858 7, 908	6.3 15.2 43.2 15.4
Camuy Carolina Cayey Ciales	15,327	10,887 11,965 14,442 18,115	4.2 28.1 22.6 1.6	Manati Maricao Maunabo Mayaguez <sup>1</sup>	17, 240 7, 158 7, 106 42, 429	13, 989 8, 312 6, 221 38, 915	$\begin{array}{r} 23.2 \\ -13.9 \\ 14.2 \\ 9.0 \end{array}$	Toa Baja Trujillo Alto Utuado Vega Alta	6,254 6,345 41,054 8,134	4,030 5,683 43,860 6,107	55. 2 11. 6 6. 4 33. 2
Cldra Coamo Comerio. Corozal	17,129	7,552 15,144 8,249 11,508	40. 3 13. 1 35. 4 12. 8	Moca Morovis Naguabo Naranjito	13,640 12,446 14,365 8,876	12, 410 11, 309 10, 873 8, 101	9.9 10.1 32.1 9.6	Vega Baja Vleques <sup>1</sup> Yabucoa Yauco	12,831 10,425 17,338 31,504	10, 305 2 5, 938 13, 905 27, 119	24.5 75.6 24.7 16.2

[A minus sign (-) denotes decrease.]

<sup>1</sup> For changes in boundaries, etc., of municipalities, see note below. <sup>2</sup> Excludes population (704) of Culebra Island, organized as Municipality of Culebra since 1899.

NOTES REGARDING CHANGES IN COUNTY BOUNDARIES.

ALABAMA-1900-1910: Organized, Houston; gain in area, Cullman; loss in area, Blount, Dale, Geneva, Henry; both gain and loss, Calhoun, Cleburne. 1890-1900: Gain in area, Clay, Franklin, Walker; loss in area, Jefferson, Lawrence, Talladega; both gain and loss, Colhert.

ARIZONA-1890-1900: Organized, Coconino, Navajo, Santa Cruz; loss in area, Apache, Pima, Yavapai.

Apache, Pima, Yavapai.
 ARKANSAS--1900-1910: Gain in area, Lafayette, Logan, Mississippi, Sebastian;
 loss in area, Columhia, Scott. 1890-1900: Gain in area, Clay, Crawford, Sevier; loss
 in area, Franklin, Greene, Howard.
 CALFORNIA--1900-1910: Organized, Imperial; gain in area, Kings; loss in area,
 Fresno, San Diego. 1890-1900: Organized, Glenn, Kings, Madera, Riverside; loss in
 area, Colusa, Fresno, San Bernardino, San Diego, Tulare.
 COLORADO-1900: Organized, Adams, Denver, Jackson; gain in area, Park,
 Washington, Yuma; loss in area, Arapahoe, Denver, Jefferson, Larimer; hoth gain
 and loss, Adams. 1890-1900: Organized, Mineral, Teller; loss in area, Chaffee, El
 Paso, Hinsdale, Rio Grande, Saguache; both gain and loss, Fremont.
 FLORIMA--1900-1910: Gueranized. Pan Beach, St. Lucie: loss in area, Brevard.

FLORIDA-1900-1910: Organized, Palm Beach, St. Lucie; loss in area, Brevard, Dade. 1890-1900: Gain in area, Polk; loss in area, Pasco.

GEORGIA-1900-1910: Organized, Ben Hill, Crisp, Grady, Jeff Davis, Jenkins, Stephens, Tift, Toombs, Turner; gain in area, Clarke, Fulton; loss in area, Appling, Berrien, Bulloch, Burke, Clayton, Coffee, Decatur, Dooly, Emanuel, Franklin, Habersham, Irwin, Montgomery, Oglethorpe, Screven, Tattnall, Thomas, Wilcox, Worth.

IDAHO--1900-1910: Organized, Bonner, Twin Falls; gain in area, Fremont, Nez Perce; loss in area, Bingham, Cassia, Kootenai, Shoshoue. 1890-1900: Organized, Bannock, Blaine, Canyon, Fremont, Lincoln; loss in area, Ada, Bingham, Lemhi. KANSAS-1890-1900: Gain in area, Finney.

KENTUCKY-1890-1900: Gain in area, Powell; loss in area, Estill.

LOUTSIANA-1900-1910: Organized, La Salle; loss in area, Catahoula.

MASSACHUSETTS-1900-1910: Gain in area, Hampden, Noriolk; loss in area, Hampshire; both gain and loss, Middlesex, Suffolk.

MICHIGAN-1890-1900: Organized, Dickinson; gain in area, Emmet, Keweenaw, Leelanau; loss in area, Marquette, Menominee; both gain and loss, Charlevoix, Iron. MINNESOTA-1900-1910: Organized, Clearwater, Koochiching, Mahnomen, Pen-ningtor; loss in area, Beltrami, Itasca, Norman, Red Lake. 1890-1900: Organized, Red Lake, Roseau; gain in area, Crow Wing, Hubbard; loss in area, Cass, Kittson, Polk-

Polk.

MISSISSIFFI-1900-1910: Organized, Forrest, George, Jefferson Davis, Lamar; loss in area, Covington, Greene, Hancock, Jackson, Lawrence, Marion, Perry; hoth gain and loss, Pearl River. 1890-1900: Organized, Pearl River; loss in area, Hancock, and loss Marion.

MONTANA-1900-1910: Organized, Lincoln, Powell, Rosebud, Sanders; loss in area, Custer, Flathead, Missoula, Silver Bow; both gain and loss, Deer Lodge. 1890-1900: Organized, Broadwater, Carbon, Flathead, Granite, Ravalli, Sweet Grass, Teton, Valley; gain in area, Cascade, Flathead, Lewis and Clark; loss in area, Chouteau, Dawson, Deer Lodge, Jefferson, Meagher, Missoula, Park, Yellowstone.

NEBRASKA-1900-1910: Organized, Garden, Morrill; gain in area, Dakota; loss in area, Cheyenne, Deuel. 1890-1900: Organized, Boyd; gain in area, McPherson. NEVADA-1900-1910: Organized, Clark; loss in area, Lincoln.

NEVADA-1300-1910: Organized, Clark; loss in area, Lincoln. NEW JERSEY-1890-1900: Gain in area, Ocean; loss in area, Burlington. NEW MEXICO-1900-1910: Organized, Curry, Guadalupe, Luna, McKinley, Quay, Roosevelt, Sandoval, Torrance; loss in area, Bernalillo, Chaves, Dona Ana, Grant, Guadalupe (old), Lincoln, Quay, Roosevelt, San Juan, San Miguel, Santa Fe, Socorro, Union, Valencia; both gain and loss, Rio Arriha. 1890-1900: Organized, Chaves, Eddy, Guadalupe (old), Otero, Union; gain in area, Bernalillo; loss in area, Collax, Dona Ana, Lincoln, Mora, San Miguel, Santa Fe, Socorro.

NEW YORK-1890-1900: Organized, Nassau; gain in area, New Yerk; loss in area, Queens, Westchester.

NORTH CAROLINA-1900-1910: Organized, Lee, Scotland; loss in area, Chatham, Moore, Richmond.

North Darora-1900-1910: Organized, Adams, Bowman, Burke, Divide, Dunn, Hettinger, McKeozie, Mountrail, Renville, Sheridan; Joss in area, Billiogs, McLean, Mercer, Stark, Ward, Williams. 1890-1900: Organized, Williams; gain in area, Bill-ings, Bottineau, McHenry, McLean, Mercer, Pierce, Stark, Ward; loss in area, Dunn, Hettinger, Renville, Sheridan, Williams.

Dunn, Hettinger, Renville, Sheridan, Williams. OKLAHOMA.—Most of the counties were organized in 1907. Among the few existing in 1890 there was no change till after 1900. There has been no later change in Cleve-land, Kingfisher, Logan, and Oklahoma, hut since 1900 Canadian has gained in area, Beaver and Payne have lost, while Greer has had both gains and losses. The counties organized between 1890 and 1900 were formed from Indian reservations. Of these counties the following remain unchanged: Dewey, Garfield, Grant, Lin-coln, and Pottawatomic; there has been a gain in area in Blaine, Custer, Kay, Noble, Pawnee, and Washita, and both gains and losses in Roger Mills, Woods, and Woodward. For comparison of the special enumeration of 1907 with that of 1910 it may he noted that Harmon was organized in 1909; there was a loss of area in Beckham and both gain and loss in Greer. ORFGON-1900-1910: Oreenized Hood Biver, gain in area. Baker, loss in eree

Beckham and both gain and loss in Greer. OREGON-1900-1910: Organized, Hood River; gain in area, Baker; loss in area, Union, Wasco. 1380-1500: Organized, Lincoln, Wheeler; gain in area, Sherman, Wallowa; Joss in area, Benton, Crook, Gilliam, Grant, Tillamook, Union, Wasco. SOUTH CAROLINA-1900-1910: Organized, Calhoun, Dillon, Lee; gain in area, Florence, Newherry; loss in area, Berkeley, Darlington, Kershaw, Lexington, Mariou, Sumter, Williamsburg; both gain and loss, Orangeburg. 1890-1900: Organized, Sandherg, Cherokee, Dorchester, Greenwood, Saluda; gain in area, Charleston, Florence; loss in area, Abbeville, Barnwell, Berkeley, Colleton, Darlington, Edge-field, Spartanburg, Union, York.

SOUTH DAROTA-1900-1910: Organized, Corson, Harding, Perkins, Tripp; loss in area, Butte, Union; formed, Bennett, Mellette, Todd. 1890-1900: Gain in area, Butte, Gregory, Lyman, Meade, Pennington, Stanley.

Butte, Gregory, Lyman, Meade, Feinington, Stanley.
 TENNESSEE-1900-1910: Gain in area, Perry; Joss in area, Lauderdale, Wayne.
 1890-1900: Gain in area, Lewis; loss in area, Hickman, Wayne.
 TEXAS-1900-1910: Organized, Andrews, Dawson, Gaines, Garza, Gray, Hutchinson, Lamb, Lynn, Parmer, Reagan, Schleicher, Terrell, Terry. Upton, Winkler,
 Yoakum; loss in area, Peros, Tom Green. 1890-1900: Organized, Foard, Sterling; gain in area, Brewster, Webb; loss in area, Hardeman, Knox, Tom Green.
 UTAH-1900-1910: Gain in area, Sevier; loss in area, Pinte. 1890-1900: Organized, Carbon, Grand, Wayne; gain in area, Cardedu, Utah; loss in area, Emery, Kane, Pinte, Sanpete.
 VERPLOYTE 1600 1000: Gain in area, Caledoni: Loss in area, Washington

VERMONT-1890-1900: Gain in area, Caledonia; loss in area, Washington.

VERMONT-1890-1900; Gain in area, Caledonia; loss in area, Washington. Virgenzia-1900-1910: Organized and made independent of county, Clifton Forge city; gain in area, Danville city, Lynchhurg city, Norfolk city, Portsmouth city, Richmond city, Staunton city; loss in area, Alleghany, Augusta, Camphell, Hen-rico, Manchester city, Norfolk, Pittsylvania. 1890-1900: Organized and made inde-pendent of county, Buena Vista city, Newport News city, Radford city; gain in area, Danville city, Portsmouth city, Roanoke city; loss in area, Montgomery, Norfolk, Pittsylvania, Roanoke, Rockbridge, Warwick.

WASHINGTON-1900-1910: Organized, Benton, Grant; loss in area, Douglas, Klickitat, Yakima. 1890-1900: Organized, Chelan, Ferry; loss in area, Kittitas, Okanogan, Stevens.

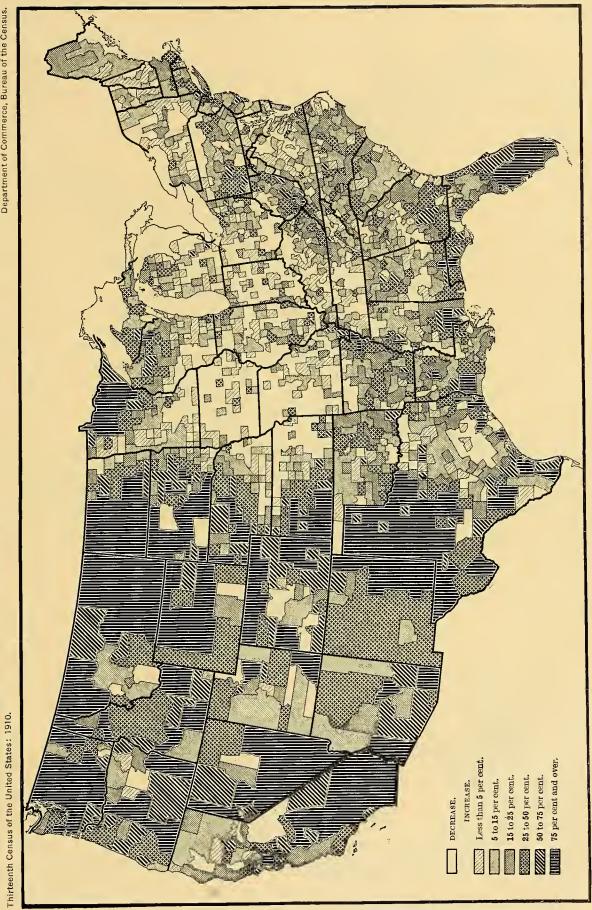
WEST VIRGINIA-1890-1900: Organized, Mingo; loss in area, Logan.

Wisconsin-1900-1910: Organized, Rusk; gain in area, Oneida; loss in area, Chippewa, Forest; both gain and loss, Vilas. 1890-1900: Organized, Iron, Vilas; loss in area, Ashland, Forest; both gain and loss, Oneida. WYOMING-1900-1910: Organized, Park; loss in area, Bighorn. 1890-1900: Organ-ized, Bighorn, Natrona, Weston; loss in area, Carbou, Crook, Fremont, Johnson.

PORTO RICO-1899-1910: Municipality organized, Culebra; gain in area, Humacao, Mayaguez; loss in area, Vieques.



Department of Commerce, Bureau of the Census.

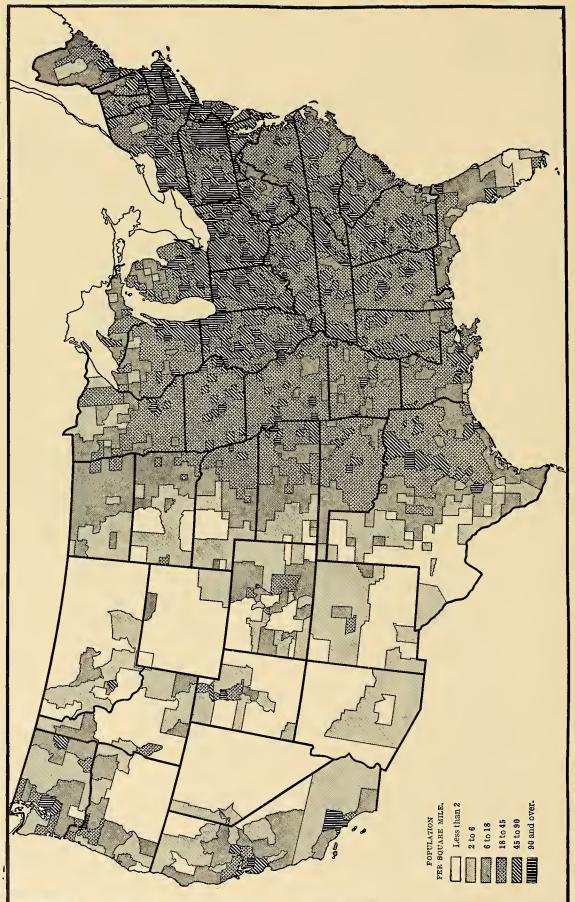


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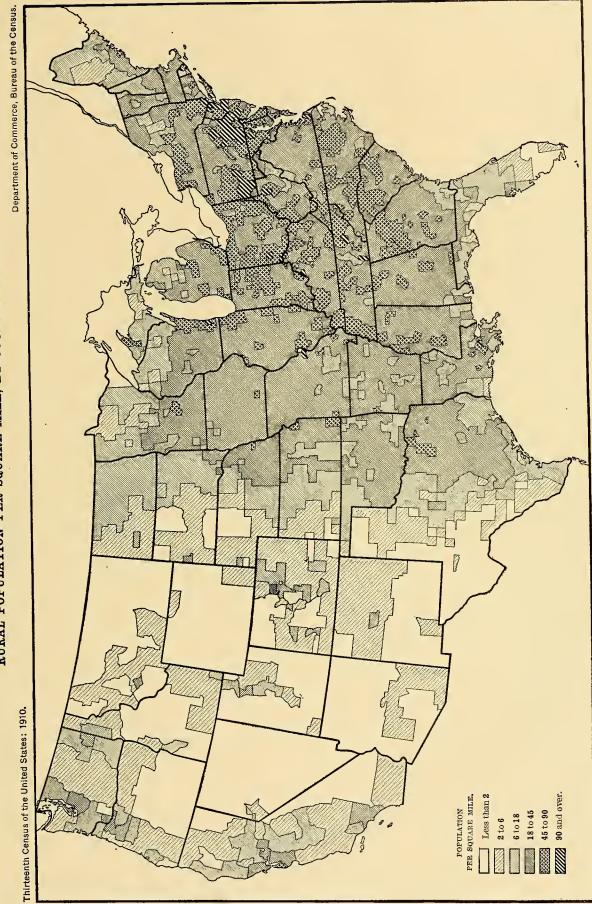




Department of Commerce, Bureau of the Census.



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RURAL POPULATION PER SQUARE MILE, BY COUNTIES: 1910.

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